HP Storage Operations Manager

Software Version: 10.00
Linux® operating system

Content Pack for HP EVA Performance Statistics Universe Reference

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Acknowledgements

This product includes software developed by the Apache Software Foundation. (http://www.apache.org)

This product includes software developed by the Indiana University Extreme! Lab. (http://www.extreme.indiana.edu)

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The title page of this document contains the following identifying information:

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Universe Parameters

Definition
Name: SOM_EVAPerfReporting Universe
Description:

Connection: MA0.015234868198070628

General information
Created: 2/5/2015 by Administrator
Modified: 2/25/2015 by Administrator
Comments:

Statistics: 101 Classes
                               2498 Objects
                               43 Tables
                               0 Aliases
                               62 Joins
                               21 Contexts
                               14 Hierarchies
                               39 Conditions

Strategies
Join strategy: Edit Manually (none)
Table strategy: (Built-in) Standard
Object strategy: (Built-in) Standard Renaming

Controls
Limit size of result set to: unchecked
Limit size of long text objects to: 1000 characters
Limit execution time to: 10 minutes
Warn if cost estimate exceeds: unchecked

SQL parameters
Query
Allow use of subqueries: yes
Allow use of union, intersect and minus operators: yes
Allow complex conditions in Query Panel: yes
Cartesian products: warn
Multiple paths
Generate several SQL statements for each context: yes
Generate several SQL statements for each measure: yes
Allow selection of multiple contexts: no

Links

No links for this universe

Object Properties

Class:	SOM_EVAPerfReporting_Core
Description:	

No objects

Class:	EVA Storage System Performance Statistics
Description:	EVA Storage System Performance Statistics

No objects

Class:	EVA Storage System St atistics(EVA Storage System Performance St atistics)
Description:	

Object:	SOM Source Name
Type:	Character
Description:	Name of the source SOM server
Select equivalent:	K_SE_StorageSystem.SEiSourceName
Where equivalent:	
Qualification:	dimension
List of values:	001, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Tenant Name
Type:	Character
Description:	Tenant Name
Select equivalent:	K_SE_StorageSystem.TenantName
Where equivalent:	
Qualification:	dimension
List of values:	002, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort

Object status: show

Object: Vendor
Type: Character
Description: Storage system vendor name
Select equivalent: K_SE_StorageSystem.Vendor
Where equivalent:

Qualification: dimension
List of values: 003, editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Model
Type: Character
Description: Storage System Model Number
Select equivalent: K_SE_StorageSystem.Model
Where equivalent:

Qualification: dimension
List of values: 004, editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Storage System Name
Type: Character
Description: Name of the Storage System
Select equivalent: K_SE_StorageSystem.StorageSystemName
Where equivalent:

Qualification: dimension
List of values: 005, editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Storage System Description
Type: Character
Description: Description about Storage System
Select equivalent: K_SE_StorageSystem.Description

Where equivalent:

Qualification:	detail
Associated dimension name:	Storage System Name
List of values:	006, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Storage System Discovery Status
Type:	Character
Description:	The discovery status of th
	e storage system such as
	CREATED, CONTACTED, MISS
	ING, GENERIC
Select equivalent:	K_SE_StorageSystem.DiscoveryStatus
Where equivalent:	

Qualification:	detail
Associated dimension name:	Storage System Name
List of values:	007, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Storage System IP Address
Type:	Character
Description:	IP Address of the Storage System
Select equivalent:	K_SE_StorageSystem.IPAddress
Where equivalent:	

Qualification:	detail
Associated dimension name:	Storage System Name
List of values:	008, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Storage System DNS
Type:	Character
Description:	DNS name of the Storage System
Select equivalent:	K_SE_StorageSystem.DNSName
Where equivalent:	

Qualification: detail
Associated dimension name: Storage System Name
List of values: 009, editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Storage System WWN
Type: Character
Description: World Wide Number of the Storage System
Select equivalent: K_SE_StorageSystem.WWN
Where equivalent:

Qualification: detail
Associated dimension name: Storage System Name
List of values: 00a, editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Storage System SerialNumber
Type: Character
Description: Serial Number of the Storage System
Select equivalent: K_SE_StorageSystem.SerialNumber
Where equivalent:

Qualification: detail
Associated dimension name: Storage System Name
List of values: 00b, editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Storage System Status
Type: Character
Description: Operational status of the Storage System
Select equivalent: K_SE_StorageSystem.StorageSystemStatus
Where equivalent:

Qualification: detail
Associated dimension name: Storage System Name
List of values: 00c, editable, manual refresh, not exportable

Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Has Reset Capability?
Type: Character
Description: Has Reset Capability (flag)
Select equivalent: K_SE_StorageSystem.HasResetCapability
Where equivalent:

Qualification: detail
Associated dimension name: Storage System Name
List of values: 00d, editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Has Advanced Retention Management?
Type: Character
Description: Has Advanced Retention Management (flag)
Select equivalent: K_SE_StorageSystem.HasAdvRetentionMgmt
Where equivalent:

Qualification: detail
Associated dimension name: Storage System Name
List of values: 00e, editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Cache Block Size
Type: Number
Description: Cache Block Size
Select equivalent: K_SE_StorageSystem.CacheBlockSize
Where equivalent:

Qualification: detail
Associated dimension name: Storage System Name
List of values: 00f, editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: **Has Compliance Mode?**
Type: Character
Description: Has Compliance Mode (flag)
Select equivalent: K_SE_StorageSystem.HasComplianceMode
Where equivalent:

Qualification: detail
Associated dimension name: Storage System Name
List of values: 00g, editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: **Domain**
Type: Character
Description: Domain of the Storage System
Select equivalent: K_SE_StorageSystem.Domain
Where equivalent:

Qualification: detail
Associated dimension name: Storage System Name
List of values: 00h, editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: **Over Subscribed Capacity**
Type: Character
Description: Over Subscribed Capacity
Select equivalent: K_SE_StorageSystem.OverSubscribedCapacity
Where equivalent:

Qualification: detail
Associated dimension name: Storage System Name
List of values: 00i, editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: **Requested Capacity**
Type: Character
Description: Requested Capacity

Select equivalent: K_SE_StorageSystem.RequestedCapacity
Where equivalent:

Qualification: detail
Associated dimension name: Storage System Name
List of values: 00j, editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Is Manageable?
Type: Character
Description: Is Manageable
Select equivalent: K_SE_StorageSystem.IsManageable
Where equivalent:

Qualification: detail
Associated dimension name: Storage System Name
List of values: 00k, editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Maximum Volume Name Length
Type: Character
Description: Maximum allowed length for Volume Names
Select equivalent: K_SE_StorageSystem.MaxVolumeNameLength
Where equivalent:

Qualification: detail
Associated dimension name: Storage System Name
List of values: 00l, editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Replication IP
Type: Character
Description: Replication IP Address of the Storage System
Select equivalent: K_SE_StorageSystem.ReplicationIP
Where equivalent:

Qualification: detail

Associated dimension name: Storage System Name
List of values: 00m, editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Replication Pools
Type: Character
Description: Replication Pools of the Storage System
Select equivalent: K_SE_StorageSystem.ReplicationPools
Where equivalent:

Qualification: detail
Associated dimension name: Storage System Name
List of values: 00n, editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Replication Status
Type: Character
Description: Replication Status of the Storage System
Select equivalent: K_SE_StorageSystem.ReplicationStatus
Where equivalent:

Qualification: detail
Associated dimension name: Storage System Name
List of values: 00o, editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Storage On Access
Type: Character
Description: Storage On Access (flag)
Select equivalent: K_SE_StorageSystem.StorageOnAccess
Where equivalent:

Qualification: detail
Associated dimension name: Storage System Name
List of values: 00p, editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort

Object status: show

Object: Business Cost
Type: Number
Description: Business Cost of the Storage System
Select equivalent: K_SE_StorageSystem.BusinessCost
Where equivalent:

Qualification: detail
Associated dimension name: Storage System Name
List of values: 00q, editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: DKC Microcode Version
Type: Character
Description: DKC Microcode Version of the Storage System
Select equivalent: K_SE_StorageSystem.DKCMicrocodeVersion
Where equivalent:

Qualification: detail
Associated dimension name: Storage System Name
List of values: 00r, editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Family
Type: Character
Description: Family of the Storage System
Select equivalent: K_SE_StorageSystem.Family
Where equivalent:

Qualification: detail
Associated dimension name: Storage System Name
List of values: 00s, editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Hardware Version

Type: Character
Description: Hardware Version of the Storage System
Select equivalent: K_SE_StorageSystem.HardwareVersion
Where equivalent:

Qualification: detail
Associated dimension name: Storage System Name
List of values: 00t, editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Identifying Descriptions
Type: Character
Description: Identifying Descriptions for the Storage System
Select equivalent: K_SE_StorageSystem.IdentifyingDescriptions
Where equivalent:

Qualification: detail
Associated dimension name: Storage System Name
List of values: 00u, editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Other Identifying Info
Type: Character
Description: Other Identifying Info for the Storage System
Select equivalent: K_SE_StorageSystem.OtherIdentifyingInfo
Where equivalent:

Qualification: detail
Associated dimension name: Storage System Name
List of values: 00v, editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Provider Tag
Type: Character
Description: Provider Tag of the Storage System
Select equivalent: K_SE_StorageSystem.ProviderTag
Where equivalent:

Qualification:	detail
Associated dimension name:	Storage System Name
List of values:	00w, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	**Parent Name**
Type:	Character
Description:	Parent Name for a File System Node/Virtual Server
Select equivalent:	K_SE_StorageSystem.ParentName
Where equivalent:	

Qualification:	detail
Associated dimension name:	Storage System Name
List of values:	00x, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	**Parent UUID**
Type:	Character
Description:	Parent UUID for a File System Node/Virtual Server
Select equivalent:	K_SE_StorageSystem.ParentUUID
Where equivalent:	

Qualification:	detail
Associated dimension name:	Storage System Name
List of values:	00y, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	**Power Management**
Type:	Character
Description:	Power Management
Select equivalent:	K_SE_StorageSystem.PowerManagement
Where equivalent:	

Qualification:	detail
Associated dimension name:	Storage System Name
List of values:	010, editable, manual refresh, not exportable

Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Roles
Type: Character
Description: Roles of the Storage System
Select equivalent: K_SE_StorageSystem.Roles
Where equivalent:

Qualification: detail
Associated dimension name: Storage System Name
List of values: 011, editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Primary Owner Name
Type: Character
Description: Primary Owner Name of Storage System
Select equivalent: K_SE_StorageSystem.PrimaryOwnerName
Where equivalent:

Qualification: detail
Associated dimension name: Storage System Name
List of values: 012, editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Primary Owner Contact
Type: Character
Description: Primary Owner Contact of Storage System
Select equivalent: K_SE_StorageSystem.PrimaryOwnerContact
Where equivalent:

Qualification: detail
Associated dimension name: Storage System Name
List of values: 013, editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object:	Last Contacted Timestamp
Type:	Date
Description:	Shows the time stamp of w
	hen the storage system wa
	s last contacted
Select equivalent:	K_SE_StorageSystem.LastContactedTimestamp
Where equivalent:	
Qualification:	detail
Associated dimension name:	Storage System Name
List of values:	014, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Management URL
Type:	Character
Description:	Management URL of the Storage System
Select equivalent:	K_SE_StorageSystem.ManagementURL
Where equivalent:	
Qualification:	detail
Associated dimension name:	Storage System Name
List of values:	015, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Custom Name
Type:	Character
Description:	Custom Name of the Storage System
Select equivalent:	K_SE_StorageSystem.CustomName
Where equivalent:	
Qualification:	detail
Associated dimension name:	Storage System Name
List of values:	016, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Object Type

Type:	Character
Description:	Object Type
Select equivalent:	K_SE_StorageSystem.ObjectType
Where equivalent:	

Qualification:	detail
Associated dimension name:	Storage System Name
List of values:	017, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Storage System UUID
Type:	Character
Description:	UUID of the Storage System
Select equivalent:	K_SE_StorageSystem.UUID
Where equivalent:	

Qualification:	dimension
List of values:	018, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Class:	DATETIME(EVA Storage System Performance Statistics)
Description:	

Object:	Year
Type:	Number
Description:	Year
Select equivalent:	DATETIME.TIME_YEAR_NUMBER
Where equivalent:	

Qualification:	dimension
List of values:	019, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Month
Type:	Character

Description:	Month Name first Three Characters
Select equivalent:	(SUBSTR(DATETIME.TIME_MONTH_NAME,1,3))
Where equivalent:	
Qualification:	dimension
List of values:	01a, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	**Month Name**
Type:	Character
Description:	Month Name
Select equivalent:	DATETIME.TIME_MONTH_NAME
Where equivalent:	
Qualification:	detail
Associated dimension name:	Month
List of values:	01b, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	**Day**
Type:	Number
Description:	Day
Select equivalent:	DATETIME.TIME_DAY_MONTH_NUMBER
Where equivalent:	
Qualification:	dimension
List of values:	01c, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	**Day Name**
Type:	Character
Description:	Day Name
Select equivalent:	DATETIME.TIME_DAY_NAME
Where equivalent:	
Qualification:	detail
Associated dimension name:	Day

List of values: 01d, editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Hour
Type: Number
Description: Hour
Select equivalent: DATETIME.TIME_HOUR_ID
Where equivalent:

Qualification: dimension
List of values: 01e, editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Hour Id
Type: Number
Description: Hour Id
Select equivalent: DATETIME.TIME_HOUR_ID
Where equivalent:

Qualification: detail
Associated dimension name: Hour
List of values: 01f, editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Time Hour Description
Type: Character
Description: Time Hour Description
Select equivalent: DATETIME.TIME_HOUR_DESCRIPTION
Where equivalent:

Qualification: detail
Associated dimension name: Hour
List of values: 01g, editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object:	**Full Date**
Type:	Date
Description:	Full Date
Select equivalent:	DATETIME.TIME_FULL_DATE
Where equivalent:	
Qualification:	dimension
List of values:	01h, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	**Time Is Holiday**
Type:	Character
Description:	Time Is Holiday
Select equivalent:	DATETIME.TIME_IS_HOLIDAY
Where equivalent:	
Qualification:	detail
Associated dimension name:	Full Date
List of values:	01i, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	**Time Is Weekday**
Type:	Character
Description:	Time Is Weekday
Select equivalent:	DATETIME.TIME_IS_WEEKDAY
Where equivalent:	
Qualification:	detail
Associated dimension name:	Full Date
List of values:	01j, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	**Hour Boundary**
Type:	Number
Description:	Hour Boundary
Select equivalent:	DATETIME.HOUR_BOUNDARY

Where equivalent:

Qualification:	dimension
List of values:	01k, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	hidden

Object:	**Day Boundary**
Type:	Number
Description:	Day Boundary
Select equivalent:	DATETIME.DAY_BOUNDARY
Where equivalent:	

Qualification:	dimension
List of values:	01l, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	hidden

Object:	**Week Boundary**
Type:	Number
Description:	Week Boundary
Select equivalent:	DATETIME.WEEK_BOUNDARY
Where equivalent:	

Qualification:	dimension
List of values:	01m, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	hidden

Object:	**Month Boundary**
Type:	Number
Description:	Month Boundary
Select equivalent:	DATETIME.MONTH_BOUNDARY
Where equivalent:	

Qualification:	dimension
List of values:	01n, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	hidden

Object: Year Boundary
Type: Number
Description: Year Boundary
Select equivalent: DATETIME.YEAR_BOUNDARY
Where equivalent:

Qualification: dimension
List of values: 01o, editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: hidden

Class: Raw EVA Storage System Performance Statistics
Description:

Object: Total Data Rate (Bytes/Sec)
Type: Number
Description: EVA Storage System Total Data Rate
Select equivalent: SR_SE_EVA_Storage_Sys_Stats.TOTALDATARATE
Where equivalent:

Qualification: measure
Aggregate function: None
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Total I/O (Req/Sec)
Type: Number
Description: EVA Storage System Total IO Rate
Select equivalent: SR_SE_EVA_Storage_Sys_Stats.TOTALIORATE
Where equivalent:

Qualification: measure
Aggregate function: None
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Class: Hourly EVA Storage System Performance Statistics

Description:

Object:	**Maximum Total I/O Rate (Req/Sec)**
Type:	Number
Description:	Maximum I/O Rate - includes random reads and writes
Select equivalent:	SH_SE_EVA_Storage_Sys_Stats.MAXTotalIORate
Where equivalent:	

Qualification:	measure
Aggregate function:	Max
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	**Minimum Total I/O Rate (Req/Sec)**
Type:	Number
Description:	Minimum I/O Rate - includes random reads and writes
Select equivalent:	SH_SE_EVA_Storage_Sys_Stats.MINTotalIORate
Where equivalent:	

Qualification:	measure
Aggregate function:	Min
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	**Average Total I/O Rate (Req/Sec)**
Type:	Number
Description:	Average I/O Rate - includes random reads and writes
Select equivalent:	SH_SE_EVA_Storage_Sys_Stats.AVGTotalIORate
Where equivalent:	

Qualification:	measure
Aggregate function:	Average
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	**Maximum Total Data Rate (Bytes/Sec)**

Type:	Number
Description:	Maximum Total Bytes read and write transferred thro ugh the EVA each second
Select equivalent:	SH_SE_EVA_Storage_Sys_Stats.MAXTotalDataRate
Where equivalent:	
Qualification:	measure
Aggregate function:	Max
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Minimum Total Data Rate (Bytes/Sec)
Type:	Number
Description:	Minimum Total Bytes read and write transferred thro ugh the EVA each second
Select equivalent:	SH_SE_EVA_Storage_Sys_Stats.MINTotalDataRate
Where equivalent:	
Qualification:	measure
Aggregate function:	Min
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Average Total Data Rate (Bytes/Sec)
Type:	Number
Description:	Average Total Bytes read and write transferred thro ugh the EVA each second
Select equivalent:	SH_SE_EVA_Storage_Sys_Stats.AVGTotalDataRate
Where equivalent:	
Qualification:	measure
Aggregate function:	Average
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Class: Daily EVA Storage System Performance Statistics
Description:

Object: Maximum Total I/O Rate (Req/Sec)
Type: Number
Description: Maximum I/O Rate - includes random reads and writes
Select equivalent: SD_SE_EVA_Storage_Sys_Stats.MAXTotalIORate
Where equivalent:

Qualification: measure
Aggregate function: Max
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Minimum Total I/O Rate (Req/Sec)
Type: Number
Description: Minimum I/O Rate - includes random reads and writes
Select equivalent: SD_SE_EVA_Storage_Sys_Stats.MINTotalIORate
Where equivalent:

Qualification: measure
Aggregate function: Min
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Average Total I/O Rate (Req/Sec)
Type: Number
Description: Average I/O Rate - includes random reads and writes
Select equivalent: SD_SE_EVA_Storage_Sys_Stats.AVGTotalIORate
Where equivalent:

Qualification: measure
Aggregate function: Average
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object:	Maximum Total Data Rate (Bytes/Sec)
Type:	Number
Description:	Maximum Total Bytes read
	and write transferred thro
	ugh the EVA each second
Select equivalent:	SD_SE_EVA_Storage_Sys_Stats.MAXTotalDataRate
Where equivalent:	
Qualification:	measure
Aggregate function:	Max
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Minimum Total Data Rate (Bytes/Sec)
Type:	Number
Description:	Minimum Total Bytes read
	and write transferred thro
	ugh the EVA each second
Select equivalent:	SD_SE_EVA_Storage_Sys_Stats.MINTotalDataRate
Where equivalent:	
Qualification:	measure
Aggregate function:	Min
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Average Total Data Rate (Bytes/Sec)
Type:	Number
Description:	Average Total Bytes read
	and write transferred thro
	ugh the EVA each second
Select equivalent:	SD_SE_EVA_Storage_Sys_Stats.AVGTotalDataRate
Where equivalent:	
Qualification:	measure
Aggregate function:	Average
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Class: HourlyOLAP-EVA Stora
                        ge System Performanc
                        e Statistics

Description:

Object: Maximum Total I/O Rate (Req/Sec)
Type: Number
Description: Maximum I/O Rate - includes random reads and writes
Select equivalent: max(SH_SE_EVA_Storage_Sys_Stats.MAXTotalIORate)
Where equivalent:

Qualification: measure
Aggregate function: Max
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Minimum Total I/O Rate (Req/Sec)
Type: Number
Description: Minimum I/O Rate - includes random reads and writes
Select equivalent: min(SH_SE_EVA_Storage_Sys_Stats.MINTotalIORate)
Where equivalent:

Qualification: measure
Aggregate function: Min
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Average Total I/O Rate (Req/Sec)
Type: Number
Description: Average I/O Rate - includes random reads and writes
Select equivalent: avg(SH_SE_EVA_Storage_Sys_Stats.AVGTotalIORate)
Where equivalent:

Qualification: measure
Aggregate function: Average
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort

Object status: show

Object: Maximum Total Data Rate (Bytes/Sec)
Type: Number
Description: Maximum Total Bytes read
and write transferred thro
ugh the EVA each second
Select equivalent: max(SH_SE_EVA_Storage_Sys_Stats.MAXTotalDataRate)
Where equivalent:

Qualification: measure
Aggregate function: Max
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Minimum Total Data Rate (Bytes/Sec)
Type: Number
Description: Minimum Total Bytes read
and write transferred thro
ugh the EVA each second
Select equivalent: min(SH_SE_EVA_Storage_Sys_Stats.MINTotalDataRate)
Where equivalent:

Qualification: measure
Aggregate function: Min
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Average Total Data Rate (Bytes/Sec)
Type: Number
Description: Average Total Bytes read
and write transferred thro
ugh the EVA each second
Select equivalent: avg(SH_SE_EVA_Storage_Sys_Stats.AVGTotalDataRate)
Where equivalent:

Qualification: measure
Aggregate function: Average
List of values: no

Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Class:	DailyOLAP-EVA Storag e System Performance Statistics
Description:	

Object: Maximum Total I/O Rate (Req/Sec)
Type: Number
Description: Maximum I/O Rate - includes random reads and writes
Select equivalent: max(SD_SE_EVA_Storage_Sys_Stats.MAXTotalIORate)
Where equivalent:

Qualification: measure
Aggregate function: Max
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Minimum Total I/O Rate (Req/Sec)
Type: Number
Description: Minimum I/O Rate - includes random reads and writes
Select equivalent: min(SD_SE_EVA_Storage_Sys_Stats.MINTotalIORate)
Where equivalent:

Qualification: measure
Aggregate function: Min
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Average Total I/O Rate (Req/Sec)
Type: Number
Description: Average I/O Rate - includes random reads and writes
Select equivalent: avg(SD_SE_EVA_Storage_Sys_Stats.AVGTotalIORate)
Where equivalent:

Qualification: measure
Aggregate function: Average

List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Maximum Total Data Rate (Bytes/Sec)
Type:	Number
Description:	Maximum Total Bytes read and write transferred thro ugh the EVA each second
Select equivalent:	max(SD_SE_EVA_Storage_Sys_Stats.MAXTotalDataRate)
Where equivalent:	

Qualification:	measure
Aggregate function:	Max
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Minimum Total Data Rate (Bytes/Sec)
Type:	Number
Description:	Minimum Total Bytes read and write transferred thro ugh the EVA each second
Select equivalent:	min(SD_SE_EVA_Storage_Sys_Stats.MINTotalDataRate)
Where equivalent:	

Qualification:	measure
Aggregate function:	Min
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Average Total Data Rate (Bytes/Sec)
Type:	Number
Description:	Average Total Bytes read and write transferred thro ugh the EVA each second
Select equivalent:	avg(SD_SE_EVA_Storage_Sys_Stats.AVGTotalDataRate)
Where equivalent:	

Qualification:	measure
Aggregate function:	Average
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Class:	EVA Storage System AVG Performance Statistics
Description:	EVA Storage System Average Performance Statistics

No objects

Class:	EVAStorageSystemStat istics(EVA Storage Sy stem AVG Performance Statistics)
Description:	

Object:	SOM Source Name
Type:	Character
Description:	Name of the source SOM server
Select equivalent:	K_SE_StorageSystem.SEiSourceName
Where equivalent:	
Qualification:	dimension
List of values:	02t, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Tenant Name
Type:	Character
Description:	Tenant Name
Select equivalent:	K_SE_StorageSystem.TenantName
Where equivalent:	
Qualification:	dimension
List of values:	02u, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Vendor

Type: Character
Description: Storage system vendor name
Select equivalent: K_SE_StorageSystem.Vendor
Where equivalent:

Qualification: dimension
List of values: 02v, editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Model
Type: Character
Description: Storage System Model Number
Select equivalent: K_SE_StorageSystem.Model
Where equivalent:

Qualification: dimension
List of values: 02w, editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Storage System Name
Type: Character
Description: Name of the Storage System
Select equivalent: K_SE_StorageSystem.StorageSystemName
Where equivalent:

Qualification: dimension
List of values: 02x, editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Storage System Description
Type: Character
Description: Description about Storage System
Select equivalent: K_SE_StorageSystem.Description
Where equivalent:

Qualification: detail
Associated dimension name: Storage System Name

List of values:	02y, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	**Storage System Discovery Status**
Type:	Character
Description:	The discovery status of th
	e storage system such as
	CREATED, CONTACTED, MISS
	ING, GENERIC
Select equivalent:	K_SE_StorageSystem.DiscoveryStatus
Where equivalent:	
Qualification:	detail
Associated dimension name:	Storage System Name
List of values:	030, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	**Storage System IP Address**
Type:	Character
Description:	IP Address of the Storage System
Select equivalent:	K_SE_StorageSystem.IPAddress
Where equivalent:	
Qualification:	detail
Associated dimension name:	Storage System Name
List of values:	031, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	**Storage System DNS**
Type:	Character
Description:	DNS name of the Storage System
Select equivalent:	K_SE_StorageSystem.DNSName
Where equivalent:	
Qualification:	detail
Associated dimension name:	Storage System Name
List of values:	032, editable, manual refresh, not exportable

Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: **Storage System WWN**
Type: Character
Description: World Wide Number of the Storage System
Select equivalent: K_SE_StorageSystem.WWN
Where equivalent:

Qualification: detail
Associated dimension name: Storage System Name
List of values: 033, editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: **Storage System SerialNumber**
Type: Character
Description: Serial Number of the Storage System
Select equivalent: K_SE_StorageSystem.SerialNumber
Where equivalent:

Qualification: detail
Associated dimension name: Storage System Name
List of values: 034, editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: **Storage System Status**
Type: Character
Description: Operational status of the Storage System
Select equivalent: K_SE_StorageSystem.StorageSystemStatus
Where equivalent:

Qualification: detail
Associated dimension name: Storage System Name
List of values: 035, editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object:	**Has Reset Capability?**
Type:	Character
Description:	Has Reset Capability (flag)
Select equivalent:	K_SE_StorageSystem.HasResetCapability
Where equivalent:	
Qualification:	detail
Associated dimension name:	Storage System Name
List of values:	036, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	**Has Advanced Retention Management?**
Type:	Character
Description:	Has Advanced Retention Management (flag)
Select equivalent:	K_SE_StorageSystem.HasAdvRetentionMgmt
Where equivalent:	
Qualification:	detail
Associated dimension name:	Storage System Name
List of values:	037, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	**Cache Block Size**
Type:	Number
Description:	Cache Block Size
Select equivalent:	K_SE_StorageSystem.CacheBlockSize
Where equivalent:	
Qualification:	detail
Associated dimension name:	Storage System Name
List of values:	038, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	**Has Compliance Mode?**
Type:	Character
Description:	Has Compliance Mode (flag)

Select equivalent:	K_SE_StorageSystem.HasComplianceMode
Where equivalent:	
Qualification:	detail
Associated dimension name:	Storage System Name
List of values:	039, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Domain
Type:	Character
Description:	Domain of the Storage System
Select equivalent:	K_SE_StorageSystem.Domain
Where equivalent:	
Qualification:	detail
Associated dimension name:	Storage System Name
List of values:	03a, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Over Subscribed Capacity
Type:	Character
Description:	Over Subscribed Capacity
Select equivalent:	K_SE_StorageSystem.OverSubscribedCapacity
Where equivalent:	
Qualification:	detail
Associated dimension name:	Storage System Name
List of values:	03b, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Requested Capacity
Type:	Character
Description:	Requested Capacity
Select equivalent:	K_SE_StorageSystem.RequestedCapacity
Where equivalent:	
Qualification:	detail

Associated dimension name:	Storage System Name
List of values:	03c, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Is Manageable?
Type:	Character
Description:	Is Manageable
Select equivalent:	K_SE_StorageSystem.IsManageable
Where equivalent:	
Qualification:	detail
Associated dimension name:	Storage System Name
List of values:	03d, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Maximum Volume Name Length
Type:	Character
Description:	Maximum allowed length for Volume Names
Select equivalent:	K_SE_StorageSystem.MaxVolumeNameLength
Where equivalent:	
Qualification:	detail
Associated dimension name:	Storage System Name
List of values:	03e, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Replication IP
Type:	Character
Description:	Replication IP Address of the Storage System
Select equivalent:	K_SE_StorageSystem.ReplicationIP
Where equivalent:	
Qualification:	detail
Associated dimension name:	Storage System Name
List of values:	03f, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort

Object status: show

Object: Replication Pools
Type: Character
Description: Replication Pools of the Storage System
Select equivalent: K_SE_StorageSystem.ReplicationPools
Where equivalent:

Qualification: detail
Associated dimension name: Storage System Name
List of values: 03g, editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Replication Status
Type: Character
Description: Replication Status of the Storage System
Select equivalent: K_SE_StorageSystem.ReplicationStatus
Where equivalent:

Qualification: detail
Associated dimension name: Storage System Name
List of values: 03h, editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Storage On Access
Type: Character
Description: Storage On Access (flag)
Select equivalent: K_SE_StorageSystem.StorageOnAccess
Where equivalent:

Qualification: detail
Associated dimension name: Storage System Name
List of values: 03i, editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Business Cost

Type: Number
Description: Business Cost of the Storage System
Select equivalent: K_SE_StorageSystem.BusinessCost
Where equivalent:

Qualification: detail
Associated dimension name: Storage System Name
List of values: 03j, editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: DKC Microcode Version
Type: Character
Description: DKC Microcode Version of the Storage System
Select equivalent: K_SE_StorageSystem.DKCMicrocodeVersion
Where equivalent:

Qualification: detail
Associated dimension name: Storage System Name
List of values: 03k, editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Family
Type: Character
Description: Family of the Storage System
Select equivalent: K_SE_StorageSystem.Family
Where equivalent:

Qualification: detail
Associated dimension name: Storage System Name
List of values: 03l, editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Hardware Version
Type: Character
Description: Hardware Version of the Storage System
Select equivalent: K_SE_StorageSystem.HardwareVersion
Where equivalent:

Qualification:	detail
Associated dimension name:	Storage System Name
List of values:	03m, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object: **Identifying Descriptions**
Type: Character
Description: Identifying Descriptions for the Storage System
Select equivalent: K_SE_StorageSystem.IdentifyingDescriptions
Where equivalent:

Qualification:	detail
Associated dimension name:	Storage System Name
List of values:	03n, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object: **Other Identifying Info**
Type: Character
Description: Other Identifying Info for the Storage System
Select equivalent: K_SE_StorageSystem.OtherIdentifyingInfo
Where equivalent:

Qualification:	detail
Associated dimension name:	Storage System Name
List of values:	03o, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object: **Provider Tag**
Type: Character
Description: Provider Tag of the Storage System
Select equivalent: K_SE_StorageSystem.ProviderTag
Where equivalent:

Qualification:	detail
Associated dimension name:	Storage System Name
List of values:	03p, editable, manual refresh, not exportable

Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Parent Name
Type:	Character
Description:	Parent Name for a File System Node/Virtual Server
Select equivalent:	K_SE_StorageSystem.ParentName
Where equivalent:	
Qualification:	detail
Associated dimension name:	Storage System Name
List of values:	03q, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Parent UUID
Type:	Character
Description:	Parent UUID for a File System Node/Virtual Server
Select equivalent:	K_SE_StorageSystem.ParentUUID
Where equivalent:	
Qualification:	detail
Associated dimension name:	Storage System Name
List of values:	03r, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Power Management
Type:	Character
Description:	Power Management
Select equivalent:	K_SE_StorageSystem.PowerManagement
Where equivalent:	
Qualification:	detail
Associated dimension name:	Storage System Name
List of values:	03s, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Roles
Type:	Character
Description:	Roles of the Storage System
Select equivalent:	K_SE_StorageSystem.Roles
Where equivalent:	

Qualification:	detail
Associated dimension name:	Storage System Name
List of values:	03t, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Primary Owner Name
Type:	Character
Description:	Primary Owner Name of Storage System
Select equivalent:	K_SE_StorageSystem.PrimaryOwnerName
Where equivalent:	

Qualification:	detail
Associated dimension name:	Storage System Name
List of values:	03u, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Primary Owner Contact
Type:	Character
Description:	Primary Owner Contact of Storage System
Select equivalent:	K_SE_StorageSystem.PrimaryOwnerContact
Where equivalent:	

Qualification:	detail
Associated dimension name:	Storage System Name
List of values:	03v, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Last Contacted Timestamp
Type:	Date
Description:	Shows the time stamp of w

hen the storage system wa
s last contacted

Select equivalent:	K_SE_StorageSystem.LastContactedTimestamp
Where equivalent:	
Qualification:	detail
Associated dimension name:	Storage System Name
List of values:	03w, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Management URL
Type:	Character
Description:	Management URL of the Storage System
Select equivalent:	K_SE_StorageSystem.ManagementURL
Where equivalent:	
Qualification:	detail
Associated dimension name:	Storage System Name
List of values:	03x, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Custom Name
Type:	Character
Description:	Custom Name of the Storage System
Select equivalent:	K_SE_StorageSystem.CustomName
Where equivalent:	
Qualification:	detail
Associated dimension name:	Storage System Name
List of values:	03y, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Object Type
Type:	Character
Description:	Object Type
Select equivalent:	K_SE_StorageSystem.ObjectType
Where equivalent:	

Qualification: detail
Associated dimension name: Storage System Name
List of values: 040, editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Storage System UUID
Type: Character
Description: UUID of the Storage System
Select equivalent: K_SE_StorageSystem.UUID
Where equivalent:

Qualification: dimension
List of values: 041, editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Class: DATETIME(EVA Storage
                             System AVG Performa
                            nce Statistics)
Description:

Object: Year
Type: Number
Description: Year
Select equivalent: DATETIME.TIME_YEAR_NUMBER
Where equivalent:

Qualification: dimension
List of values: 042, editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Month
Type: Character
Description: Month Name first Three Characters
Select equivalent: (SUBSTR(DATETIME.TIME_MONTH_NAME,1,3))
Where equivalent:

Qualification:	dimension
List of values:	043, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Month Name
Type:	Character
Description:	Month Name
Select equivalent:	DATETIME.TIME_MONTH_NAME
Where equivalent:	

Qualification:	detail
Associated dimension name:	Month
List of values:	044, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Day
Type:	Number
Description:	Day
Select equivalent:	DATETIME.TIME_DAY_MONTH_NUMBER
Where equivalent:	

Qualification:	dimension
List of values:	045, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Day Name
Type:	Character
Description:	Day Name
Select equivalent:	DATETIME.TIME_DAY_NAME
Where equivalent:	

Qualification:	detail
Associated dimension name:	Day
List of values:	046, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object: Hour
Type: Number
Description: Hour
Select equivalent: DATETIME.TIME_HOUR_ID
Where equivalent:

Qualification: dimension
List of values: 047, editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Hour Id
Type: Number
Description: Hour Id
Select equivalent: DATETIME.TIME_HOUR_ID
Where equivalent:

Qualification: detail
Associated dimension name: Hour
List of values: 048, editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Time Hour Description
Type: Character
Description: Time Hour Description
Select equivalent: DATETIME.TIME_HOUR_DESCRIPTION
Where equivalent:

Qualification: detail
Associated dimension name: Hour
List of values: 049, editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Full Date
Type: Date
Description: Full Date

Select equivalent: DATETIME.TIME_FULL_DATE
Where equivalent:

Qualification: dimension
List of values: 04a, editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Time Is Holiday
Type: Character
Description: Time Is Holiday
Select equivalent: DATETIME.TIME_IS_HOLIDAY
Where equivalent:

Qualification: detail
Associated dimension name: Full Date
List of values: 04b, editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Time Is Weekday
Type: Character
Description: Time Is Weekday
Select equivalent: DATETIME.TIME_IS_WEEKDAY
Where equivalent:

Qualification: detail
Associated dimension name: Full Date
List of values: 04c, editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Hour Boundary
Type: Number
Description: Hour Boundary
Select equivalent: DATETIME.HOUR_BOUNDARY
Where equivalent:

Qualification: dimension
List of values: 04d, editable, manual refresh, not exportable

Security access level: 0
Can be used: in result, in condition, in sort
Object status: hidden

Object: Day Boundary
Type: Number
Description: Day Boundary
Select equivalent: DATETIME.DAY_BOUNDARY
Where equivalent:

Qualification: dimension
List of values: 04e, editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: hidden

Object: Week Boundary
Type: Number
Description: Week Boundary
Select equivalent: DATETIME.WEEK_BOUNDARY
Where equivalent:

Qualification: dimension
List of values: 04f, editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: hidden

Object: Month Boundary
Type: Number
Description: Month Boundary
Select equivalent: DATETIME.MONTH_BOUNDARY
Where equivalent:

Qualification: dimension
List of values: 04g, editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: hidden

Object: Year Boundary
Type: Number

Description: Year Boundary
Select equivalent: DATETIME.YEAR_BOUNDARY
Where equivalent:

Qualification: dimension
List of values: 04h, editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: hidden

Class:	Raw EVA Storage AVG Performance Statistics
Description:	

Object: Averate Read Hit Latency (Sec)
Type: Number
Description: HP EVA Storage System Average Read Hit Latency
Select equivalent: SR_SE_EVA_SS_AVERAGE_Stats.AVGREADHITLATENCY
Where equivalent:

Qualification: measure
Aggregate function: None
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Average Read Miss Latency (Sec)
Type: Number
Description: HP EVA Storage System Average Read Miss Latency
Select equivalent: SR_SE_EVA_SS_AVERAGE_Stats.AVGREADMISSLATENCY
Where equivalent:

Qualification: measure
Aggregate function: None
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Average Read Size (Bytes)
Type: Number
Description: HP EVA Storage System Average Read Size
Select equivalent: SR_SE_EVA_SS_AVERAGE_Stats.AVGREADSIZE

Where equivalent:

Qualification:	measure
Aggregate function:	None
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object: **Average Write Latency (Sec)**

Type:	Number
Description:	HP EVA Storage System Average Write Latency
Select equivalent:	SR_SE_EVA_SS_AVERAGE_Stats.AVGWRITELATENCY
Where equivalent:	

Qualification:	measure
Aggregate function:	None
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object: **Average Write Size (Bytes)**

Type:	Number
Description:	HP EVA Storage System Average Write Size
Select equivalent:	SR_SE_EVA_SS_AVERAGE_Stats.AVGWRITESIZE
Where equivalent:	

Qualification:	measure
Aggregate function:	None
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object: **Delta Read Hit I/Os (Req/Sec)**

Type:	Number
Description:	HP EVA Storage System Delta Read Hit I/Os
Select equivalent:	SR_SE_EVA_SS_AVERAGE_Stats.DELTAREADHITIOS
Where equivalent:	

Qualification:	measure
Aggregate function:	None

List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	**Delta Read Hit Latency (Sec)**
Type:	Number
Description:	HP EVA Storage System Delta Read Hit Latency
Select equivalent:	SR_SE_EVA_SS_AVERAGE_Stats.DELTAREADHITLATENCY
Where equivalent:	

Qualification:	measure
Aggregate function:	None
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	**Delta Read Miss I/Os (Req/Sec)**
Type:	Number
Description:	HP EVA Storage System Delta Read Miss I/Os
Select equivalent:	SR_SE_EVA_SS_AVERAGE_Stats.DELTAREADMISSIOS
Where equivalent:	

Qualification:	measure
Aggregate function:	None
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	**Delta Read Miss Latency (Sec)**
Type:	Number
Description:	HP EVA Storage System Delta Read Miss Latency
Select equivalent:	SR_SE_EVA_SS_AVERAGE_Stats.DELTAREADMISSLATENCY
Where equivalent:	

Qualification:	measure
Aggregate function:	None
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object: Delta Write I/Os (Req/Sec)
Type: Number
Description: HP EVA Storage System Delta Write I/Os
Select equivalent: SR_SE_EVA_SS_AVERAGE_Stats.DELTAWRITEIOS
Where equivalent:

Qualification: measure
Aggregate function: None
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Delta Write Latency (Sec)
Type: Number
Description: HP EVA Storage System Delta Write Latency
Select equivalent: SR_SE_EVA_SS_AVERAGE_Stats.DELTAWRITELATENCY
Where equivalent:

Qualification: measure
Aggregate function: None
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Flush Data Rate (Bytes/Sec)
Type: Number
Description: HP EVA Storage System Flush Data Rate
Select equivalent: SR_SE_EVA_SS_AVERAGE_Stats.FLUSHDATARATE
Where equivalent:

Qualification: measure
Aggregate function: None
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Flush I/O (Req/Sec)
Type: Number

Description: HP EVA Storage System Flush I/O
Select equivalent: SR_SE_EVA_SS_AVERAGE_Stats.FLUSHRATE
Where equivalent:

Qualification: measure
Aggregate function: None
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Mirror Data Rate (Bytes/Sec)
Type: Number
Description: HP EVA Storage System Mirror Data Rate
Select equivalent: SR_SE_EVA_SS_AVERAGE_Stats.MIRRORDATARATE
Where equivalent:

Qualification: measure
Aggregate function: None
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: % Read I/Os
Type: Number
Description: HP EVA Storage System Percentage Read I/Os
Select equivalent: SR_SE_EVA_SS_AVERAGE_Stats.PCTREADIOS
Where equivalent:

Qualification: measure
Aggregate function: None
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: % Write I/Os
Type: Number
Description: HP EVA Storage System Percentage Write I/Os
Select equivalent: SR_SE_EVA_SS_AVERAGE_Stats.PCTWRITEIOS
Where equivalent:

Qualification:	measure
Aggregate function:	None
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Pre Fetch Data Rate (Bytes/Sec)
Type:	Number
Description:	HP EVA Storage System Pre Fetch Data Rate
Select equivalent:	SR_SE_EVA_SS_AVERAGE_Stats.PREFETCHDATARATE
Where equivalent:	

Qualification:	measure
Aggregate function:	None
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Read Data Rate (Bytes/Sec)
Type:	Number
Description:	HP EVA Storage System Read Data Rate
Select equivalent:	SR_SE_EVA_SS_AVERAGE_Stats.READDATARATE
Where equivalent:	

Qualification:	measure
Aggregate function:	None
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Read Hit Data Rate (Bytes/Sec)
Type:	Number
Description:	HP EVA Storage System Read Hit Data Rate
Select equivalent:	SR_SE_EVA_SS_AVERAGE_Stats.READHITDATARATE
Where equivalent:	

Qualification:	measure
Aggregate function:	None
List of values:	no
Security access level:	0

Can be used:	in result, in condition, in sort
Object status:	show

Object: Read Hit I/O (Req/Sec)
Type: Number
Description: HP EVA Storage System Read Hit I/O
Select equivalent: SR_SE_EVA_SS_AVERAGE_Stats.READHITRATE
Where equivalent:

Qualification:	measure
Aggregate function:	None
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object: Read Miss Data Rate (Bytes/Sec)
Type: Number
Description: HP EVA Storage System Read Miss Data Rate
Select equivalent: SR_SE_EVA_SS_AVERAGE_Stats.READMISSDATARATE
Where equivalent:

Qualification:	measure
Aggregate function:	None
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object: Read Miss I/O (Req/Sec)
Type: Number
Description: HP EVA Storage System Read Miss I/O
Select equivalent: SR_SE_EVA_SS_AVERAGE_Stats.READMISSRATE
Where equivalent:

Qualification:	measure
Aggregate function:	None
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Read I/O (Req/Sec)
Type:	Number
Description:	HP EVA Storage System Read I/O
Select equivalent:	SR_SE_EVA_SS_AVERAGE_Stats.READRATE
Where equivalent:	
Qualification:	measure
Aggregate function:	None
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Total Data Rate (Bytes/Sec)
Type:	Number
Description:	HP EVA Storage System Total Data Rate
Select equivalent:	SR_SE_EVA_SS_AVERAGE_Stats.TOTALDATARATE
Where equivalent:	
Qualification:	measure
Aggregate function:	None
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Total I/O (Req/Sec)
Type:	Number
Description:	HP EVA Storage System Total I/O
Select equivalent:	SR_SE_EVA_SS_AVERAGE_Stats.TOTALIORATE
Where equivalent:	
Qualification:	measure
Aggregate function:	None
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Write Data Rate (Bytes/Sec)
Type:	Number
Description:	HP EVA Storage System Write Data Rate
Select equivalent:	SR_SE_EVA_SS_AVERAGE_Stats.WRITEDATARATE

Where equivalent:

Qualification:	measure
Aggregate function:	None
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Write I/O (Req/Sec)
Type:	Number
Description:	HP EVA Storage System Write I/O
Select equivalent:	SR_SE_EVA_SS_AVERAGE_Stats.WRITERATE
Where equivalent:	

Qualification:	measure
Aggregate function:	None
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Class:	Hourly EVA Storage AVG Performance Statistics
Description:	

Object:	Maximum Average Read Hit Latency (Sec)
Type:	Number
Description:	Maximum HP Storage average read hit latency
Select equivalent:	SH_SE_EVA_SS_AVERAGE_Stats.MAXAVGREADHITLATENCY
Where equivalent:	

Qualification:	measure
Aggregate function:	Max
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Minimum Average Read Hit Latency (Sec)
Type:	Number
Description:	Minimum HP Storage average read hit latency
Select equivalent:	SH_SE_EVA_SS_AVERAGE_Stats.MINAVGREADHITLATENCY
Where equivalent:	

Qualification: measure
Aggregate function: Min
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Average Average Read Hit Latency (Sec)
Type: Number
Description: Average HP Storage average read hit latency
Select equivalent: SH_SE_EVA_SS_AVERAGE_Stats.AVGAVGREADHITLATENCY
Where equivalent:

Qualification: measure
Aggregate function: Average
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Maximum Average Read Miss Latency (Sec)
Type: Number
Description: Maximum HP Storage average read miss latency
Select equivalent: SH_SE_EVA_SS_AVERAGE_Stats.MAXAVGREADMISSLATENCY
Where equivalent:

Qualification: measure
Aggregate function: Max
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Minimum Average Read Miss Latency (Sec)
Type: Number
Description: Minimum HP Storage average read miss latency
Select equivalent: SH_SE_EVA_SS_AVERAGE_Stats.MINAVGREADMISSLATENCY
Where equivalent:

Qualification: measure
Aggregate function: Min
List of values: no

Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: **Average Average Read Miss Latency (Sec)**
Type: Number
Description: Average HP Storage average read miss latency
Select equivalent: SH_SE_EVA_SS_AVERAGE_Stats.AVGAVGREADMISSLATENCY
Where equivalent:

Qualification: measure
Aggregate function: Average
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: **Maximum Average Read Size (Bytes)**
Type: Number
Description: Maximum HP Storage average read size
Select equivalent: SH_SE_EVA_SS_AVERAGE_Stats.MAXAVGREADSIZE
Where equivalent:

Qualification: measure
Aggregate function: Max
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: **Minimum Average Read Size (Bytes)**
Type: Number
Description: Minimum HP Storage average read size
Select equivalent: SH_SE_EVA_SS_AVERAGE_Stats.MINAVGREADSIZE
Where equivalent:

Qualification: measure
Aggregate function: Min
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object:	Average Average Read Size (Bytes)
Type:	Number
Description:	Average HP Storage average read size
Select equivalent:	SH_SE_EVA_SS_AVERAGE_Stats.AVGAVGREADSIZE
Where equivalent:	

Qualification:	measure
Aggregate function:	Average
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Maximum Average Write Latency (Sec)
Type:	Number
Description:	Maximum HP Storage average write latency
Select equivalent:	SH_SE_EVA_SS_AVERAGE_Stats.MAXAVGWRITELATENCY
Where equivalent:	

Qualification:	measure
Aggregate function:	Max
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Minimum Average Write Latency (Sec)
Type:	Number
Description:	Minimum HP Storage average write latency
Select equivalent:	SH_SE_EVA_SS_AVERAGE_Stats.MINAVGWRITELATENCY
Where equivalent:	

Qualification:	measure
Aggregate function:	Min
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Average Average Write Latency (Sec)
Type:	Number
Description:	Average HP Storage average write latency

Select equivalent: SH_SE_EVA_SS_AVERAGE_Stats.AVGAVGWRITELATENCY
Where equivalent:

Qualification: measure
Aggregate function: Average
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Maximum Average Write Size (Bytes)
Type: Number
Description: Maximum HP Storage average write size
Select equivalent: SH_SE_EVA_SS_AVERAGE_Stats.MAXAVGWRITESIZE
Where equivalent:

Qualification: measure
Aggregate function: Max
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Minimum Average Write Size (Bytes)
Type: Number
Description: Minimum HP Storage average write size
Select equivalent: SH_SE_EVA_SS_AVERAGE_Stats.MINAVGWRITESIZE
Where equivalent:

Qualification: measure
Aggregate function: Min
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Average Average Write Size (Bytes)
Type: Number
Description: Average HP Storage average write size
Select equivalent: SH_SE_EVA_SS_AVERAGE_Stats.AVGAVGWRITESIZE
Where equivalent:

Qualification: measure

Aggregate function: Average
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Maximum Delta Read Hit I/Os (Req/Sec)
Type: Number
Description: Maximum HP Storage Delta Read Hit I/Os
Select equivalent: SH_SE_EVA_SS_AVERAGE_Stats.MAXDELTAREADHITIOS
Where equivalent:

Qualification: measure
Aggregate function: Max
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Minimum Delta Read Hit I/Os (Req/Sec)
Type: Number
Description: Minimum HP Storage Delta Read Hit I/Os
Select equivalent: SH_SE_EVA_SS_AVERAGE_Stats.MINDELTAREADHITIOS
Where equivalent:

Qualification: measure
Aggregate function: Min
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Average Delta Read Hit I/Os (Req/Sec)
Type: Number
Description: Average HP Storage Delta Read Hit I/Os
Select equivalent: SH_SE_EVA_SS_AVERAGE_Stats.AVGDELTAREADHITIOS
Where equivalent:

Qualification: measure
Aggregate function: Average
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort

Object status: show

Object: Maximum Delta Read Hit Latency (Sec)
Type: Number
Description: Maximum HP Storage Delta Read Hit Latency
Select equivalent: SH_SE_EVA_SS_AVERAGE_Stats.MAXDELTAREADHITLATENCY
Where equivalent:

Qualification: measure
Aggregate function: Max
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Minimum Delta Read Hit Latency (Sec)
Type: Number
Description: Minimum HP Storage Delta Read Hit Latency
Select equivalent: SH_SE_EVA_SS_AVERAGE_Stats.MINDELTAREADHITLATENCY
Where equivalent:

Qualification: measure
Aggregate function: Min
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Average Delta Read Hit Latency (Sec)
Type: Number
Description: Average HP Storage Delta Read Hit Latency
Select equivalent: SH_SE_EVA_SS_AVERAGE_Stats.AVGDELTAREADHITLATENCY
Where equivalent:

Qualification: measure
Aggregate function: Average
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Maximum Delta Read Miss I/Os (Req/Sec)

Type: Number
Description: Maximum HP Storage Delta Read Miss IOS
Select equivalent: SH_SE_EVA_SS_AVERAGE_Stats.MAXDELTAREADMISSIOS
Where equivalent:

Qualification: measure
Aggregate function: Max
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Minimum Delta Read Miss I/Os (Req/Sec)
Type: Number
Description: Minimum HP Storage Delta Read Miss IOS
Select equivalent: SH_SE_EVA_SS_AVERAGE_Stats.MINDELTAREADMISSIOS
Where equivalent:

Qualification: measure
Aggregate function: Min
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Average Delta Read Miss I/Os (Req/Sec)
Type: Number
Description: Average HP Storage Delta Read Miss IOS
Select equivalent: SH_SE_EVA_SS_AVERAGE_Stats.AVGDELTAREADMISSIOS
Where equivalent:

Qualification: measure
Aggregate function: Average
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Maximum Delta Read Miss Latency (Sec)
Type: Number
Description: Maximum HP Storage Delta Read Miss Latency
Select equivalent: SH_SE_EVA_SS_AVERAGE_Stats.MAXDELTAREADMISSLATENCY
Where equivalent:

Qualification:	measure
Aggregate function:	Max
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object: Minimum Delta Read Miss Latency (Sec)
Type: Number
Description: Minimum HP Storage Delta Read Miss Latency
Select equivalent: SH_SE_EVA_SS_AVERAGE_Stats.MINDELTAREADMISSLATENCY
Where equivalent:

Qualification:	measure
Aggregate function:	Min
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object: Average Delta Read Miss Latency (Sec)
Type: Number
Description: Average HP Storage Delta Read Miss Latency
Select equivalent: SH_SE_EVA_SS_AVERAGE_Stats.AVGDELTAREADMISSLATENCY
Where equivalent:

Qualification:	measure
Aggregate function:	Average
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object: Maximum Delta Write I/Os (Req/Sec)
Type: Number
Description: Maximum HP Storage Delta Write IOS
Select equivalent: SH_SE_EVA_SS_AVERAGE_Stats.MAXDELTAWRITEIOS
Where equivalent:

Qualification:	measure
Aggregate function:	Max
List of values:	no

Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Minimum Delta Write I/Os (Req/Sec)
Type: Number
Description: Minimum HP Storage Delta Write IOS
Select equivalent: SH_SE_EVA_SS_AVERAGE_Stats.MINDELTAWRITEIOS
Where equivalent:

Qualification: measure
Aggregate function: Min
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Average Delta Write I/Os (Req/Sec)
Type: Number
Description: Average HP Storage Delta Write IOS
Select equivalent: SH_SE_EVA_SS_AVERAGE_Stats.AVGDELTAWRITEIOS
Where equivalent:

Qualification: measure
Aggregate function: Average
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Maximum Delta Write Latency (Sec)
Type: Number
Description: Maximum HP Storage Delta Write Latency
Select equivalent: SH_SE_EVA_SS_AVERAGE_Stats.MAXDELTAWRITELATENCY
Where equivalent:

Qualification: measure
Aggregate function: Max
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object:	Minimum Delta Write Latency (Sec)
Type:	Number
Description:	Minimum HP Storage Delta Write Latency
Select equivalent:	SH_SE_EVA_SS_AVERAGE_Stats.MINDELTAWRITELATENCY
Where equivalent:	
Qualification:	measure
Aggregate function:	Min
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Average Delta Write Latency (Sec)
Type:	Number
Description:	Average HP Storage Delta Write Latency
Select equivalent:	SH_SE_EVA_SS_AVERAGE_Stats.AVGDELTAWRITELATENCY
Where equivalent:	
Qualification:	measure
Aggregate function:	Average
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Maximum Flush Data Rate (Bytes/Sec)
Type:	Number
Description:	Maximum HP Storage Flush Data Rate
Select equivalent:	SH_SE_EVA_SS_AVERAGE_Stats.MAXFLUSHDATARATE
Where equivalent:	
Qualification:	measure
Aggregate function:	Max
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Minimum Flush Data Rate (Bytes/Sec)
Type:	Number
Description:	Minimum HP Storage Flush Data Rate

Select equivalent: SH_SE_EVA_SS_AVERAGE_Stats.MINFLUSHDATARATE
Where equivalent:

Qualification: measure
Aggregate function: Min
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Average Flush Data Rate (Bytes/Sec)
Type: Number
Description: Average HP Storage Flush Data Rate
Select equivalent: SH_SE_EVA_SS_AVERAGE_Stats.AVGFLUSHDATARATE
Where equivalent:

Qualification: measure
Aggregate function: Average
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Maximum Flush I/O (Req/Sec)
Type: Number
Description: Maximum Flush Rate
Select equivalent: SH_SE_EVA_SS_AVERAGE_Stats.MAXFLUSHRATE
Where equivalent:

Qualification: measure
Aggregate function: Max
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Minimum Flush I/O (Req/Sec)
Type: Number
Description: Minimum Flush Rate
Select equivalent: SH_SE_EVA_SS_AVERAGE_Stats.MINFLUSHRATE
Where equivalent:

Qualification: measure

Aggregate function:	Min
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object: **Average Flush I/O (Req/Sec)**

Type:	Number
Description:	Average Flush Rate
Select equivalent:	SH_SE_EVA_SS_AVERAGE_Stats.AVGFLUSHRATE
Where equivalent:	
Qualification:	measure
Aggregate function:	Average
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object: **Maximum Mirror Data Rate (Bytes/Sec)**

Type:	Number
Description:	Maximum HP Storage Mirror Data Rate
Select equivalent:	SH_SE_EVA_SS_AVERAGE_Stats.MAXMIRRORDATARATE
Where equivalent:	
Qualification:	measure
Aggregate function:	Max
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object: **Minimum Mirror Data Rate (Bytes/Sec)**

Type:	Number
Description:	Minimum HP Storage Mirror Data Rate
Select equivalent:	SH_SE_EVA_SS_AVERAGE_Stats.MINMIRRORDATARATE
Where equivalent:	
Qualification:	measure
Aggregate function:	Min
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort

Object status: show

Object: Average Mirror Data Rate (Bytes/Sec)
Type: Number
Description: Average HP Storage Mirror Data Rate
Select equivalent: SH_SE_EVA_SS_AVERAGE_Stats.AVGMIRRORDATARATE
Where equivalent:

Qualification: measure
Aggregate function: Average
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Maximum % Read I/Os
Type: Number
Description: Maximum HP Storage Percent Read I/Os
Select equivalent: SH_SE_EVA_SS_AVERAGE_Stats.MAXPCTREADIOS
Where equivalent:

Qualification: measure
Aggregate function: Max
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Minimum % Read I/Os
Type: Number
Description: Minimum HP Storage Percent Read I/Os
Select equivalent: SH_SE_EVA_SS_AVERAGE_Stats.MINPCTREADIOS
Where equivalent:

Qualification: measure
Aggregate function: Min
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Average % Read I/Os

Type:	Number
Description:	Average HP Storage Percent Read I/Os
Select equivalent:	SH_SE_EVA_SS_AVERAGE_Stats.AVGPCTREADIOS
Where equivalent:	

Qualification:	measure
Aggregate function:	Average
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Maximum % Write I/Os
Type:	Number
Description:	Maximum HP Storage Percent Write I/Os
Select equivalent:	SH_SE_EVA_SS_AVERAGE_Stats.MAXPCTWRITEIOS
Where equivalent:	

Qualification:	measure
Aggregate function:	Max
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Minimum % Write I/Os
Type:	Number
Description:	Minimum HP Storage Percent Write I/Os
Select equivalent:	SH_SE_EVA_SS_AVERAGE_Stats.MINPCTWRITEIOS
Where equivalent:	

Qualification:	measure
Aggregate function:	Min
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Average % Write I/Os
Type:	Number
Description:	Average HP Storage Percent Write I/Os
Select equivalent:	SH_SE_EVA_SS_AVERAGE_Stats.AVGPCTWRITEIOS
Where equivalent:	

Qualification:	measure
Aggregate function:	Average
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Maximum Pre Fetch Data Rate (Bytes/Sec)
Type:	Number
Description:	Maximum HP Storage Pre Fetch Data Rate
Select equivalent:	SH_SE_EVA_SS_AVERAGE_Stats.MAXPREFETCHDATARATE
Where equivalent:	

Qualification:	measure
Aggregate function:	Max
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Minimum Pre Fetch Data Rate (Bytes/Sec)
Type:	Number
Description:	Minimum HP Storage Pre Fetch Data Rate
Select equivalent:	SH_SE_EVA_SS_AVERAGE_Stats.MINPREFETCHDATARATE
Where equivalent:	

Qualification:	measure
Aggregate function:	Min
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Average Pre Fetch Data Rate (Bytes/Sec)
Type:	Number
Description:	Average HP Storage Pre Fetch Data Rate
Select equivalent:	SH_SE_EVA_SS_AVERAGE_Stats.AVGPREFETCHDATARATE
Where equivalent:	

Qualification:	measure
Aggregate function:	Average
List of values:	no

Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Maximum Read Hit Data Rate (Bytes/Sec)
Type: Number
Description: Maximum HP Storage Read Hit Data Rate
Select equivalent: SH_SE_EVA_SS_AVERAGE_Stats.MAXREADHITDATARATE
Where equivalent:

Qualification: measure
Aggregate function: Max
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Minimum Read Hit Data Rate (Bytes/Sec)
Type: Number
Description: Minimum HP Storage Read Hit Data Rate
Select equivalent: SH_SE_EVA_SS_AVERAGE_Stats.MINREADHITDATARATE
Where equivalent:

Qualification: measure
Aggregate function: Min
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Average Read Hit Data Rate (Bytes/Sec)
Type: Number
Description: Average HP Storage Read Hit Data Rate
Select equivalent: SH_SE_EVA_SS_AVERAGE_Stats.AVGREADHITDATARATE
Where equivalent:

Qualification: measure
Aggregate function: Average
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object:	Maximum Read Data Rate (Bytes/Sec)
Type:	Number
Description:	Maximum Read Data Rate
Select equivalent:	SH_SE_EVA_SS_AVERAGE_Stats.MAXREADDATARATE
Where equivalent:	

Qualification:	measure
Aggregate function:	Max
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Minimum Read Data Rate (Bytes/Sec)
Type:	Number
Description:	Minimum Read Data Rate
Select equivalent:	SH_SE_EVA_SS_AVERAGE_Stats.MINREADDATARATE
Where equivalent:	

Qualification:	measure
Aggregate function:	Min
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Average Read Data Rate (Bytes/Sec)
Type:	Number
Description:	Average Read Data Rate
Select equivalent:	SH_SE_EVA_SS_AVERAGE_Stats.AVGREADDATARATE
Where equivalent:	

Qualification:	measure
Aggregate function:	Average
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Maximum Read Hit I/O (Req/Sec)
Type:	Number
Description:	Maximum HP Storage Read Hit I/O

Select equivalent: SH_SE_EVA_SS_AVERAGE_Stats.MAXREADHITRATE
Where equivalent:

Qualification: measure
Aggregate function: Max
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Minimum Read Hit I/O (Req/Sec)
Type: Number
Description: Minimum HP Storage Read Hit I/O
Select equivalent: SH_SE_EVA_SS_AVERAGE_Stats.MINREADHITRATE
Where equivalent:

Qualification: measure
Aggregate function: Min
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Average Read Hit I/O (Req/Sec)
Type: Number
Description: Average HP Storage Read Hit I/O
Select equivalent: SH_SE_EVA_SS_AVERAGE_Stats.AVGREADHITRATE
Where equivalent:

Qualification: measure
Aggregate function: Average
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Maximum Read Miss Data Rate (Bytes/Sec)
Type: Number
Description: Maximum HP Storage Read Miss Data Rate
Select equivalent: SH_SE_EVA_SS_AVERAGE_Stats.MAXREADMISSDATARATE
Where equivalent:

Qualification: measure

Aggregate function: Max
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Minimum Read Miss Data Rate (Bytes/Sec)
Type: Number
Description: Minimum HP Storage Read Miss Data Rate
Select equivalent: SH_SE_EVA_SS_AVERAGE_Stats.MINREADMISSDATARATE
Where equivalent:

Qualification: measure
Aggregate function: Min
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Average Read Miss Data Rate (Bytes/Sec)
Type: Number
Description: Average HP Storage Read Miss Data Rate
Select equivalent: SH_SE_EVA_SS_AVERAGE_Stats.AVGREADMISSDATARATE
Where equivalent:

Qualification: measure
Aggregate function: Average
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Maximum Read Miss I/O (Req/Sec)
Type: Number
Description: Maximum HP Storage Read Miss I/O
Select equivalent: SH_SE_EVA_SS_AVERAGE_Stats.MAXREADMISSRATE
Where equivalent:

Qualification: measure
Aggregate function: Max
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort

Object status: show

Object: **Minimum Read Miss I/O (Req/Sec)**
Type: Number
Description: Minimum HP Storage Read Miss I/O
Select equivalent: SH_SE_EVA_SS_AVERAGE_Stats.MINREADMISSRATE
Where equivalent:

Qualification: measure
Aggregate function: Min
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: **Average Read Miss I/O (Req/Sec)**
Type: Number
Description: Average HP Storage Read Miss I/O
Select equivalent: SH_SE_EVA_SS_AVERAGE_Stats.AVGREADMISSRATE
Where equivalent:

Qualification: measure
Aggregate function: Average
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: **Maximum Read I/O (Req/Sec)**
Type: Number
Description: Maximum HP Storage Read I/O
Select equivalent: SH_SE_EVA_SS_AVERAGE_Stats.MAXREADRATE
Where equivalent:

Qualification: measure
Aggregate function: Max
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: **Minimum Read I/O (Req/Sec)**

Type:	Number
Description:	Minimum HP Storage Read I/O
Select equivalent:	SH_SE_EVA_SS_AVERAGE_Stats.MINREADRATE
Where equivalent:	

Qualification:	measure
Aggregate function:	Min
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Average Read I/O (Req/Sec)
Type:	Number
Description:	Average HP Storage Read I/O
Select equivalent:	SH_SE_EVA_SS_AVERAGE_Stats.AVGREADRATE
Where equivalent:	

Qualification:	measure
Aggregate function:	Average
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Maximum Total Data Rate (Bytes/Sec)
Type:	Number
Description:	Maximum HP Storage Total Data Rate
Select equivalent:	SH_SE_EVA_SS_AVERAGE_Stats.MAXTOTALDATARATE
Where equivalent:	

Qualification:	measure
Aggregate function:	Max
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Minimum Total Data Rate (Bytes/Sec)
Type:	Number
Description:	Minimum HP Storage Total Data Rate
Select equivalent:	SH_SE_EVA_SS_AVERAGE_Stats.MINTOTALDATARATE
Where equivalent:	

Qualification: measure
Aggregate function: Min
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Average Total Data Rate (Bytes/Sec)
Type: Number
Description: Average HP Storage Total Data Rate
Select equivalent: SH_SE_EVA_SS_AVERAGE_Stats.AVGTOTALDATARATE
Where equivalent:

Qualification: measure
Aggregate function: Average
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Maximum Total I/O (Req/Sec)
Type: Number
Description: Maximum HP Storage Total I/O
Select equivalent: SH_SE_EVA_SS_AVERAGE_Stats.MAXTOTALIORATE
Where equivalent:

Qualification: measure
Aggregate function: Max
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Minimum Total I/O (Req/Sec)
Type: Number
Description: Minimum HP Storage Total I/O
Select equivalent: SH_SE_EVA_SS_AVERAGE_Stats.MINTOTALIORATE
Where equivalent:

Qualification: measure
Aggregate function: Min
List of values: no

Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Average Total I/O (Req/Sec)
Type: Number
Description: Average HP Storage Total I/O
Select equivalent: SH_SE_EVA_SS_AVERAGE_Stats.AVGTOTALIORATE
Where equivalent:

Qualification: measure
Aggregate function: Average
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Maximum Write Data Rate (Bytes/Sec)
Type: Number
Description: Maximum HP Storage Write Data Rate
Select equivalent: SH_SE_EVA_SS_AVERAGE_Stats.MAXWRITEDATARATE
Where equivalent:

Qualification: measure
Aggregate function: Max
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Minimum Write Data Rate (Bytes/Sec)
Type: Number
Description: Minimum HP Storage Write Data Rate
Select equivalent: SH_SE_EVA_SS_AVERAGE_Stats.MINWRITEDATARATE
Where equivalent:

Qualification: measure
Aggregate function: Min
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object:	Average Write Data Rate (Bytes/Sec)
Type:	Number
Description:	Average HP Storage Write Data Rate
Select equivalent:	SH_SE_EVA_SS_AVERAGE_Stats.AVGWRITEDATARATE
Where equivalent:	
Qualification:	measure
Aggregate function:	Average
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Maximum Write I/O (Req/Sec)
Type:	Number
Description:	Maximum HP Storage Write I/O
Select equivalent:	SH_SE_EVA_SS_AVERAGE_Stats.MAXWRITERATE
Where equivalent:	
Qualification:	measure
Aggregate function:	Max
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Minimum Write I/O (Req/Sec)
Type:	Number
Description:	Minimum HP Storage Write I/O
Select equivalent:	SH_SE_EVA_SS_AVERAGE_Stats.MINWRITERATE
Where equivalent:	
Qualification:	measure
Aggregate function:	Min
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Average Write I/O (Req/Sec)
Type:	Number
Description:	Average HP Storage Write I/O

Select equivalent: SH_SE_EVA_SS_AVERAGE_Stats.AVGWRITERATE
Where equivalent:

Qualification: measure
Aggregate function: Average
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Class: Daily EVA Storage AVG Performance Statistics
Description:

Object: Maximum Average Read Hit Latency (Sec)
Type: Number
Description: Maximum HP Storage average read hit latency
Select equivalent: SD_SE_EVA_SS_AVERAGE_Stats.MAXAVGREADHITLATENCY
Where equivalent:

Qualification: measure
Aggregate function: Max
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Minimum Average Read Hit Latency (Sec)
Type: Number
Description: Minimum HP Storage average read hit latency
Select equivalent: SD_SE_EVA_SS_AVERAGE_Stats.MINAVGREADHITLATENCY
Where equivalent:

Qualification: measure
Aggregate function: Min
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Average Average Read Hit Latency (Sec)
Type: Number
Description: Average HP Storage average read hit latency
Select equivalent: SD_SE_EVA_SS_AVERAGE_Stats.AVGAVGREADHITLATENCY

Where equivalent:

Qualification:	measure
Aggregate function:	Average
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object: Maximum Average Read Miss Latency (Sec)
Type: Number
Description: Maximum HP Storage average read miss latency
Select equivalent: SD_SE_EVA_SS_AVERAGE_Stats.MAXAVGREADMISSLATENCY
Where equivalent:

Qualification:	measure
Aggregate function:	Max
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object: Minimum Average Read Miss Latency (Sec)
Type: Number
Description: Minimum HP Storage average read miss latency
Select equivalent: SD_SE_EVA_SS_AVERAGE_Stats.MINAVGREADMISSLATENCY
Where equivalent:

Qualification:	measure
Aggregate function:	Min
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object: Average Average Read Miss Latency (Sec)
Type: Number
Description: Average HP Storage average read miss latency
Select equivalent: SD_SE_EVA_SS_AVERAGE_Stats.AVGAVGREADMISSLATENCY
Where equivalent:

Qualification:	measure
Aggregate function:	Average

List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Maximum Average Read Size (Bytes)
Type: Number
Description: Maximum HP Storage average read size
Select equivalent: SD_SE_EVA_SS_AVERAGE_Stats.MAXAVGREADSIZE
Where equivalent:

Qualification: measure
Aggregate function: Max
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Minimum Average Read Size (Bytes)
Type: Number
Description: Minimum HP Storage average read size
Select equivalent: SD_SE_EVA_SS_AVERAGE_Stats.MINAVGREADSIZE
Where equivalent:

Qualification: measure
Aggregate function: Min
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Average Average Read Size (Bytes)
Type: Number
Description: Average HP Storage average read size
Select equivalent: SD_SE_EVA_SS_AVERAGE_Stats.AVGAVGREADSIZE
Where equivalent:

Qualification: measure
Aggregate function: Average
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object:	Maximum Average Write Latency (Sec)
Type:	Number
Description:	Maximum HP Storage average write latency
Select equivalent:	SD_SE_EVA_SS_AVERAGE_Stats.MAXAVGWRITELATENCY
Where equivalent:	

Qualification:	measure
Aggregate function:	Max
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Minimum Average Write Latency (Sec)
Type:	Number
Description:	Minimum HP Storage average write latency
Select equivalent:	SD_SE_EVA_SS_AVERAGE_Stats.MINAVGWRITELATENCY
Where equivalent:	

Qualification:	measure
Aggregate function:	Min
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Average Average Write Latency (Sec)
Type:	Number
Description:	Average HP Storage average write latency
Select equivalent:	SD_SE_EVA_SS_AVERAGE_Stats.AVGAVGWRITELATENCY
Where equivalent:	

Qualification:	measure
Aggregate function:	Average
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Maximum Average Write Size (Bytes)
Type:	Number

Description: Maximum HP Storage average write size
Select equivalent: SD_SE_EVA_SS_AVERAGE_Stats.MAXAVGWRITESIZE
Where equivalent:

Qualification: measure
Aggregate function: Max
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Minimum Average Write Size (Bytes)
Type: Number
Description: Minimum HP Storage average write size
Select equivalent: SD_SE_EVA_SS_AVERAGE_Stats.MINAVGWRITESIZE
Where equivalent:

Qualification: measure
Aggregate function: Min
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Average Average Write Size (Bytes)
Type: Number
Description: Average HP Storage average write size
Select equivalent: SD_SE_EVA_SS_AVERAGE_Stats.AVGAVGWRITESIZE
Where equivalent:

Qualification: measure
Aggregate function: Average
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Maximum Delta Read Hit I/Os (Req/Sec)
Type: Number
Description: Maximum HP Storage Delta Read Hit I/Os
Select equivalent: SD_SE_EVA_SS_AVERAGE_Stats.MAXDELTAREADHITIOS
Where equivalent:

Qualification:	measure
Aggregate function:	Max
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object: Minimum Delta Read Hit I/Os (Req/Sec)
Type: Number
Description: Minimum HP Storage Delta Read Hit I/Os
Select equivalent: SD_SE_EVA_SS_AVERAGE_Stats.MINDELTAREADHITIOS
Where equivalent:

Qualification:	measure
Aggregate function:	Min
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object: Average Delta Read Hit I/Os (Req/Sec)
Type: Number
Description: Average HP Storage Delta Read Hit I/Os
Select equivalent: SD_SE_EVA_SS_AVERAGE_Stats.AVGDELTAREADHITIOS
Where equivalent:

Qualification:	measure
Aggregate function:	Average
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object: Maximum Delta Read Hit Latency (Sec)
Type: Number
Description: Maximum HP Storage Delta Read Hit Latency
Select equivalent: SD_SE_EVA_SS_AVERAGE_Stats.MAXDELTAREADHITLATENCY
Where equivalent:

Qualification:	measure
Aggregate function:	Max
List of values:	no
Security access level:	0

Can be used:	in result, in condition, in sort
Object status:	show

Object:	Minimum Delta Read Hit Latency (Sec)
Type:	Number
Description:	Minimum HP Storage Delta Read Hit Latency
Select equivalent:	SD_SE_EVA_SS_AVERAGE_Stats.MINDELTAREADHITLATENCY
Where equivalent:	

Qualification:	measure
Aggregate function:	Min
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Average Delta Read Hit Latency (Sec)
Type:	Number
Description:	Average HP Storage Delta Read Hit Latency
Select equivalent:	SD_SE_EVA_SS_AVERAGE_Stats.AVGDELTAREADHITLATENCY
Where equivalent:	

Qualification:	measure
Aggregate function:	Average
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Maximum Delta Read Miss I/Os (Req/Sec)
Type:	Number
Description:	Maximum HP Storage Delta Read Miss IOS
Select equivalent:	SD_SE_EVA_SS_AVERAGE_Stats.MAXDELTAREADMISSIOS
Where equivalent:	

Qualification:	measure
Aggregate function:	Max
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	**Minimum Delta Read Miss I/Os (Req/Sec)**
Type:	Number
Description:	Minimum HP Storage Delta Read Miss IOS
Select equivalent:	SD_SE_EVA_SS_AVERAGE_Stats.MINDELTAREADMISSIOS
Where equivalent:	

Qualification:	measure
Aggregate function:	Min
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	**Average Delta Read Miss I/Os (Req/Sec)**
Type:	Number
Description:	Average HP Storage Delta Read Miss IOS
Select equivalent:	SD_SE_EVA_SS_AVERAGE_Stats.AVGDELTAREADMISSIOS
Where equivalent:	

Qualification:	measure
Aggregate function:	Average
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	**Maximum Delta Read Miss Latency (Sec)**
Type:	Number
Description:	Maximum HP Storage Delta Read Miss Latency
Select equivalent:	SD_SE_EVA_SS_AVERAGE_Stats.MAXDELTAREADMISSLATENCY
Where equivalent:	

Qualification:	measure
Aggregate function:	Max
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	**Minimum Delta Read Miss Latency (Sec)**
Type:	Number
Description:	Minimum HP Storage Delta Read Miss Latency
Select equivalent:	SD_SE_EVA_SS_AVERAGE_Stats.MINDELTAREADMISSLATENCY

Where equivalent:

Qualification:	measure
Aggregate function:	Min
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object: Average Delta Read Miss Latency (Sec)
Type: Number
Description: Average HP Storage Delta Read Miss Latency
Select equivalent: SD_SE_EVA_SS_AVERAGE_Stats.AVGDELTAREADMISSLATENCY
Where equivalent:

Qualification:	measure
Aggregate function:	Average
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object: Maximum Delta Write I/Os (Req/Sec)
Type: Number
Description: Maximum HP Storage Delta Write IOS
Select equivalent: SD_SE_EVA_SS_AVERAGE_Stats.MAXDELTAWRITEIOS
Where equivalent:

Qualification:	measure
Aggregate function:	Max
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object: Minimum Delta Write I/Os (Req/Sec)
Type: Number
Description: Minimum HP Storage Delta Write IOS
Select equivalent: SD_SE_EVA_SS_AVERAGE_Stats.MINDELTAWRITEIOS
Where equivalent:

Qualification:	measure
Aggregate function:	Min

List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object: Average Delta Write I/Os (Req/Sec)
Type: Number
Description: Average HP Storage Delta Write IOS
Select equivalent: SD_SE_EVA_SS_AVERAGE_Stats.AVGDELTAWRITEIOS
Where equivalent:

Qualification: measure
Aggregate function: Average
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Maximum Delta Write Latency (Sec)
Type: Number
Description: Maximum HP Storage Delta Write Latency
Select equivalent: SD_SE_EVA_SS_AVERAGE_Stats.MAXDELTAWRITELATENCY
Where equivalent:

Qualification: measure
Aggregate function: Max
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Minimum Delta Write Latency (Sec)
Type: Number
Description: Minimum HP Storage Delta Write Latency
Select equivalent: SD_SE_EVA_SS_AVERAGE_Stats.MINDELTAWRITELATENCY
Where equivalent:

Qualification: measure
Aggregate function: Min
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object:	Average Delta Write Latency (Sec)
Type:	Number
Description:	Average HP Storage Delta Write Latency
Select equivalent:	SD_SE_EVA_SS_AVERAGE_Stats.AVGDELTAWRITELATENCY
Where equivalent:	

Qualification:	measure
Aggregate function:	Average
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Maximum Flush Data Rate (Bytes/Sec)
Type:	Number
Description:	Maximum HP Storage Flush Data Rate
Select equivalent:	SD_SE_EVA_SS_AVERAGE_Stats.MAXFLUSHDATARATE
Where equivalent:	

Qualification:	measure
Aggregate function:	Max
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Minimum Flush Data Rate (Bytes/Sec)
Type:	Number
Description:	Minimum HP Storage Flush Data Rate
Select equivalent:	SD_SE_EVA_SS_AVERAGE_Stats.MINFLUSHDATARATE
Where equivalent:	

Qualification:	measure
Aggregate function:	Min
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Average Flush Data Rate (Bytes/Sec)
Type:	Number

Description: Average HP Storage Flush Data Rate
Select equivalent: SD_SE_EVA_SS_AVERAGE_Stats.AVGFLUSHDATARATE
Where equivalent:

Qualification: measure
Aggregate function: Average
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Maximum Flush I/O (Req/Sec)
Type: Number
Description: Maximum Flush Rate
Select equivalent: SD_SE_EVA_SS_AVERAGE_Stats.MAXFLUSHRATE
Where equivalent:

Qualification: measure
Aggregate function: Max
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Minimum Flush I/O (Req/Sec)
Type: Number
Description: Minimum Flush Rate
Select equivalent: SD_SE_EVA_SS_AVERAGE_Stats.MINFLUSHRATE
Where equivalent:

Qualification: measure
Aggregate function: Min
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Average Flush I/O (Req/Sec)
Type: Number
Description: Average Flush Rate
Select equivalent: SD_SE_EVA_SS_AVERAGE_Stats.AVGFLUSHRATE
Where equivalent:

Qualification:	measure
Aggregate function:	Average
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object: Maximum Mirror Data Rate (Bytes/Sec)
Type: Number
Description: Maximum HP Storage Mirror Data Rate
Select equivalent: SD_SE_EVA_SS_AVERAGE_Stats.MAXMIRRORDATARATE
Where equivalent:

Qualification:	measure
Aggregate function:	Max
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object: Minimum Mirror Data Rate (Bytes/Sec)
Type: Number
Description: Minimum HP Storage Mirror Data Rate
Select equivalent: SD_SE_EVA_SS_AVERAGE_Stats.MINMIRRORDATARATE
Where equivalent:

Qualification:	measure
Aggregate function:	Min
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object: Average Mirror Data Rate (Bytes/Sec)
Type: Number
Description: Average HP Storage Mirror Data Rate
Select equivalent: SD_SE_EVA_SS_AVERAGE_Stats.AVGMIRRORDATARATE
Where equivalent:

Qualification:	measure
Aggregate function:	Average
List of values:	no
Security access level:	0

Can be used: in result, in condition, in sort
Object status: show

Object: Maximum % Read I/Os
Type: Number
Description: Maximum HP Storage Percent Read I/Os
Select equivalent: SD_SE_EVA_SS_AVERAGE_Stats.MAXPCTREADIOS
Where equivalent:

Qualification: measure
Aggregate function: Max
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Minimum % Read I/Os
Type: Number
Description: Minimum HP Storage Percent Read I/Os
Select equivalent: SD_SE_EVA_SS_AVERAGE_Stats.MINPCTREADIOS
Where equivalent:

Qualification: measure
Aggregate function: Min
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Average % Read I/Os
Type: Number
Description: Average HP Storage Percent Read I/Os
Select equivalent: SD_SE_EVA_SS_AVERAGE_Stats.AVGPCTREADIOS
Where equivalent:

Qualification: measure
Aggregate function: Average
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object:	**Maximum % Write I/Os**
Type:	Number
Description:	Maximum HP Storage Percent Write I/Os
Select equivalent:	SD_SE_EVA_SS_AVERAGE_Stats.MAXPCTWRITEIOS
Where equivalent:	
Qualification:	measure
Aggregate function:	Max
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	**Minimum % Write I/Os**
Type:	Number
Description:	Minimum HP Storage Percent Write I/Os
Select equivalent:	SD_SE_EVA_SS_AVERAGE_Stats.MINPCTWRITEIOS
Where equivalent:	
Qualification:	measure
Aggregate function:	Min
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	**Average % Write I/Os**
Type:	Number
Description:	Average HP Storage Percent Write I/Os
Select equivalent:	SD_SE_EVA_SS_AVERAGE_Stats.AVGPCTWRITEIOS
Where equivalent:	
Qualification:	measure
Aggregate function:	Average
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	**Maximum Pre Fetch Data Rate (Bytes/Sec)**
Type:	Number
Description:	Maximum HP Storage Pre Fetch Data Rate
Select equivalent:	SD_SE_EVA_SS_AVERAGE_Stats.MAXPREFETCHDATARATE

Where equivalent:

Qualification:	measure
Aggregate function:	Max
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Minimum Pre Fetch Data Rate (Bytes/Sec)
Type:	Number
Description:	Minimum HP Storage Pre Fetch Data Rate
Select equivalent:	SD_SE_EVA_SS_AVERAGE_Stats.MINPREFETCHDATARATE
Where equivalent:	

Qualification:	measure
Aggregate function:	Min
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Average Pre Fetch Data Rate (Bytes/Sec)
Type:	Number
Description:	Average HP Storage Pre Fetch Data Rate
Select equivalent:	SD_SE_EVA_SS_AVERAGE_Stats.AVGPREFETCHDATARATE
Where equivalent:	

Qualification:	measure
Aggregate function:	Average
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Maximum Read Hit Data Rate (Bytes/Sec)
Type:	Number
Description:	Maximum HP Storage Read Hit Data Rate
Select equivalent:	SD_SE_EVA_SS_AVERAGE_Stats.MAXREADHITDATARATE
Where equivalent:	

Qualification:	measure
Aggregate function:	Max

List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object: Minimum Read Hit Data Rate (Bytes/Sec)
Type: Number
Description: Minimum HP Storage Read Hit Data Rate
Select equivalent: SD_SE_EVA_SS_AVERAGE_Stats.MINREADHITDATARATE
Where equivalent:

Qualification: measure
Aggregate function: Min
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Average Read Hit Data Rate (Bytes/Sec)
Type: Number
Description: Average HP Storage Read Hit Data Rate
Select equivalent: SD_SE_EVA_SS_AVERAGE_Stats.AVGREADHITDATARATE
Where equivalent:

Qualification: measure
Aggregate function: Average
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Maximum Read Data Rate (Bytes/Sec)
Type: Number
Description: Maximum Read Data Rate
Select equivalent: SD_SE_EVA_SS_AVERAGE_Stats.MAXREADDATARATE
Where equivalent:

Qualification: measure
Aggregate function: Max
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object:	Minimum Read Data Rate (Bytes/Sec)
Type:	Number
Description:	Minimum Read Data Rate
Select equivalent:	SD_SE_EVA_SS_AVERAGE_Stats.MINREADDATARATE
Where equivalent:	

Qualification:	measure
Aggregate function:	Min
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Average Read Data Rate (Bytes/Sec)
Type:	Number
Description:	Average Read Data Rate
Select equivalent:	SD_SE_EVA_SS_AVERAGE_Stats.AVGREADDATARATE
Where equivalent:	

Qualification:	measure
Aggregate function:	Average
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Maximum Read Hit I/O (Req/Sec)
Type:	Number
Description:	Maximum HP Storage Read Hit I/O
Select equivalent:	SD_SE_EVA_SS_AVERAGE_Stats.MAXREADHITRATE
Where equivalent:	

Qualification:	measure
Aggregate function:	Max
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

| Object: | Minimum Read Hit I/O (Req/Sec) |
| Type: | Number |

Description: Minimum HP Storage Read Hit I/O
Select equivalent: SD_SE_EVA_SS_AVERAGE_Stats.MINREADHITRATE
Where equivalent:

Qualification: measure
Aggregate function: Min
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Average Read Hit I/O (Req/Sec)
Type: Number
Description: Average HP Storage Read Hit I/O
Select equivalent: SD_SE_EVA_SS_AVERAGE_Stats.AVGREADHITRATE
Where equivalent:

Qualification: measure
Aggregate function: Average
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Maximum Read Miss Data Rate (Bytes/Sec)
Type: Number
Description: Maximum HP Storage Read Miss Data Rate
Select equivalent: SD_SE_EVA_SS_AVERAGE_Stats.MAXREADMISSDATARATE
Where equivalent:

Qualification: measure
Aggregate function: Max
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Minimum Read Miss Data Rate (Bytes/Sec)
Type: Number
Description: Minimum HP Storage Read Miss Data Rate
Select equivalent: SD_SE_EVA_SS_AVERAGE_Stats.MINREADMISSDATARATE
Where equivalent:

Qualification:	measure
Aggregate function:	Min
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Average Read Miss Data Rate (Bytes/Sec)
Type:	Number
Description:	Average HP Storage Read Miss Data Rate
Select equivalent:	SD_SE_EVA_SS_AVERAGE_Stats.AVGREADMISSDATARATE
Where equivalent:	

Qualification:	measure
Aggregate function:	Average
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Maximum Read Miss I/O (Req/Sec)
Type:	Number
Description:	Maximum HP Storage Read Miss I/O
Select equivalent:	SD_SE_EVA_SS_AVERAGE_Stats.MAXREADMISSRATE
Where equivalent:	

Qualification:	measure
Aggregate function:	Max
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Minimum Read Miss I/O (Req/Sec)
Type:	Number
Description:	Minimum HP Storage Read Miss I/O
Select equivalent:	SD_SE_EVA_SS_AVERAGE_Stats.MINREADMISSRATE
Where equivalent:	

Qualification:	measure
Aggregate function:	Min
List of values:	no
Security access level:	0

Can be used:	in result, in condition, in sort
Object status:	show

Object:	Average Read Miss I/O (Req/Sec)
Type:	Number
Description:	Average HP Storage Read Miss I/O
Select equivalent:	SD_SE_EVA_SS_AVERAGE_Stats.AVGREADMISSRATE
Where equivalent:	

Qualification:	measure
Aggregate function:	Average
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Maximum Read I/O (Req/Sec)
Type:	Number
Description:	Maximum HP Storage Read I/O
Select equivalent:	SD_SE_EVA_SS_AVERAGE_Stats.MAXREADRATE
Where equivalent:	

Qualification:	measure
Aggregate function:	Max
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Minimum Read I/O (Req/Sec)
Type:	Number
Description:	Minimum HP Storage Read I/O
Select equivalent:	SD_SE_EVA_SS_AVERAGE_Stats.MINREADRATE
Where equivalent:	

Qualification:	measure
Aggregate function:	Min
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	**Average Read I/O (Req/Sec)**
Type:	Number
Description:	Average HP Storage Read I/O
Select equivalent:	SD_SE_EVA_SS_AVERAGE_Stats.AVGREADRATE
Where equivalent:	

Qualification:	measure
Aggregate function:	Average
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	**Maximum Total Data Rate (Bytes/Sec)**
Type:	Number
Description:	Maximum HP Storage Total Data Rate
Select equivalent:	SD_SE_EVA_SS_AVERAGE_Stats.MAXTOTALDATARATE
Where equivalent:	

Qualification:	measure
Aggregate function:	Max
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	**Minimum Total Data Rate (Bytes/Sec)**
Type:	Number
Description:	Minimum HP Storage Total Data Rate
Select equivalent:	SD_SE_EVA_SS_AVERAGE_Stats.MINTOTALDATARATE
Where equivalent:	

Qualification:	measure
Aggregate function:	Min
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	**Average Total Data Rate (Bytes/Sec)**
Type:	Number
Description:	Average HP Storage Total Data Rate
Select equivalent:	SD_SE_EVA_SS_AVERAGE_Stats.AVGTOTALDATARATE

Where equivalent:

Qualification:	measure
Aggregate function:	Average
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object: **Maximum Total I/O (Req/Sec)**
Type: Number
Description: Maximum HP Storage Total I/O
Select equivalent: SD_SE_EVA_SS_AVERAGE_Stats.MAXTOTALIORATE
Where equivalent:

Qualification:	measure
Aggregate function:	Max
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object: **Minimum Total I/O (Req/Sec)**
Type: Number
Description: Minimum HP Storage Total I/O
Select equivalent: SD_SE_EVA_SS_AVERAGE_Stats.MINTOTALIORATE
Where equivalent:

Qualification:	measure
Aggregate function:	Min
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object: **Average Total I/O (Req/Sec)**
Type: Number
Description: Average HP Storage Total I/O
Select equivalent: SD_SE_EVA_SS_AVERAGE_Stats.AVGTOTALIORATE
Where equivalent:

Qualification:	measure
Aggregate function:	Average

List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Maximum Write Data Rate (Bytes/Sec)
Type:	Number
Description:	Maximum HP Storage Write Data Rate
Select equivalent:	SD_SE_EVA_SS_AVERAGE_Stats.MAXWRITEDATARATE
Where equivalent:	
Qualification:	measure
Aggregate function:	Max
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Minimum Write Data Rate (Bytes/Sec)
Type:	Number
Description:	Minimum HP Storage Write Data Rate
Select equivalent:	SD_SE_EVA_SS_AVERAGE_Stats.MINWRITEDATARATE
Where equivalent:	
Qualification:	measure
Aggregate function:	Min
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Average Write Data Rate (Bytes/Sec)
Type:	Number
Description:	Average HP Storage Write Data Rate
Select equivalent:	SD_SE_EVA_SS_AVERAGE_Stats.AVGWRITEDATARATE
Where equivalent:	
Qualification:	measure
Aggregate function:	Average
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object: Maximum Write I/O (Req/Sec)
Type: Number
Description: Maximum HP Storage Write I/O
Select equivalent: SD_SE_EVA_SS_AVERAGE_Stats.MAXWRITERATE
Where equivalent:

Qualification: measure
Aggregate function: Max
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Minimum Write I/O (Req/Sec)
Type: Number
Description: Minimum HP Storage Write I/O
Select equivalent: SD_SE_EVA_SS_AVERAGE_Stats.MINWRITERATE
Where equivalent:

Qualification: measure
Aggregate function: Min
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Average Write I/O (Req/Sec)
Type: Number
Description: Average HP Storage Write I/O
Select equivalent: SD_SE_EVA_SS_AVERAGE_Stats.AVGWRITERATE
Where equivalent:

Qualification: measure
Aggregate function: Average
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Class: HourlyOLAP-EVA Storage AVG Performance Statistics
Description:

Object: Maximum Average Read Hit Latency (Sec)
Type: Number
Description: Maximum HP Storage average read hit latency
Select equivalent: max(SH_SE_EVA_SS_AVERAGE_Stats.MAXAVGREADHITLATENCY)
Where equivalent:

Qualification: measure
Aggregate function: Max
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Minimum Average Read Hit Latency (Sec)
Type: Number
Description: Minimum HP Storage average read hit latency
Select equivalent: min(SH_SE_EVA_SS_AVERAGE_Stats.MINAVGREADHITLATENCY)
Where equivalent:

Qualification: measure
Aggregate function: Min
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Average Average Read Hit Latency (Sec)
Type: Number
Description: Average HP Storage average read hit latency
Select equivalent: avg(SH_SE_EVA_SS_AVERAGE_Stats.AVGAVGREADHITLATENCY)
Where equivalent:

Qualification: measure
Aggregate function: Average
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Maximum Average Read Miss Latency (Sec)
Type: Number
Description: Maximum HP Storage average read miss latency

| Select equivalent: | max(SH_SE_EVA_SS_AVERAGE_Stats.MAXAVGREADMISSLATENCY) |
| Where equivalent: | |

Qualification:	measure
Aggregate function:	Max
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Minimum Average Read Miss Latency (Sec)
Type:	Number
Description:	Minimum HP Storage average read miss latency
Select equivalent:	min(SH_SE_EVA_SS_AVERAGE_Stats.MINAVGREADMISSLATENCY)
Where equivalent:	

Qualification:	measure
Aggregate function:	Min
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Average Average Read Miss Latency (Sec)
Type:	Number
Description:	Average HP Storage average read miss latency
Select equivalent:	avg(SH_SE_EVA_SS_AVERAGE_Stats.AVGAVGREADMISSLATENCY)
Where equivalent:	

Qualification:	measure
Aggregate function:	Average
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Maximum Average Read Size (Bytes)
Type:	Number
Description:	Maximum HP Storage average read size
Select equivalent:	max(SH_SE_EVA_SS_AVERAGE_Stats.MAXAVGREADSIZE)
Where equivalent:	

| Qualification: | measure |

Aggregate function: Max
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Minimum Average Read Size (Bytes)
Type: Number
Description: Minimum HP Storage average read size
Select equivalent: min(SH_SE_EVA_SS_AVERAGE_Stats.MINAVGREADSIZE)
Where equivalent:

Qualification: measure
Aggregate function: Min
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Average Average Read Size (Bytes)
Type: Number
Description: Average HP Storage average read size
Select equivalent: avg(SH_SE_EVA_SS_AVERAGE_Stats.AVGAVGREADSIZE)
Where equivalent:

Qualification: measure
Aggregate function: Average
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Maximum Average Write Latency (Sec)
Type: Number
Description: Maximum HP Storage average write latency
Select equivalent: max(SH_SE_EVA_SS_AVERAGE_Stats.MAXAVGWRITELATENCY)
Where equivalent:

Qualification: measure
Aggregate function: Max
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort

Object status: show

Object: Minimum Average Write Latency (Sec)
Type: Number
Description: Minimum HP Storage average write latency
Select equivalent: min(SH_SE_EVA_SS_AVERAGE_Stats.MINAVGWRITELATENCY)
Where equivalent:

Qualification: measure
Aggregate function: Min
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Average Average Write Latency (Sec)
Type: Number
Description: Average HP Storage average write latency
Select equivalent: avg(SH_SE_EVA_SS_AVERAGE_Stats.AVGAVGWRITELATENCY)
Where equivalent:

Qualification: measure
Aggregate function: Average
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Maximum Average Write Size (Bytes)
Type: Number
Description: Maximum HP Storage average write size
Select equivalent: max(SH_SE_EVA_SS_AVERAGE_Stats.MAXAVGWRITESIZE)
Where equivalent:

Qualification: measure
Aggregate function: Max
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Minimum Average Write Size (Bytes)

Type:	Number
Description:	Minimum HP Storage average write size
Select equivalent:	min(SH_SE_EVA_SS_AVERAGE_Stats.MINAVGWRITESIZE)
Where equivalent:	

Qualification:	measure
Aggregate function:	Min
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Average Average Write Size (Bytes)
Type:	Number
Description:	Average HP Storage average write size
Select equivalent:	avg(SH_SE_EVA_SS_AVERAGE_Stats.AVGAVGWRITESIZE)
Where equivalent:	

Qualification:	measure
Aggregate function:	Average
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Maximum Delta Read Hit I/Os (Req/Sec)
Type:	Number
Description:	Maximum HP Storage Delta Read Hit I/Os
Select equivalent:	max(SH_SE_EVA_SS_AVERAGE_Stats.MAXDELTAREADHITIOS)
Where equivalent:	

Qualification:	measure
Aggregate function:	Max
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Minimum Delta Read Hit I/Os (Req/Sec)
Type:	Number
Description:	Minimum HP Storage Delta Read Hit I/Os
Select equivalent:	min(SH_SE_EVA_SS_AVERAGE_Stats.MINDELTAREADHITIOS)
Where equivalent:	

Qualification:	measure
Aggregate function:	Min
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Average Delta Read Hit I/Os (Req/Sec)
Type:	Number
Description:	Average HP Storage Delta Read Hit I/Os
Select equivalent:	avg(SH_SE_EVA_SS_AVERAGE_Stats.AVGDELTAREADHITIOS)
Where equivalent:	

Qualification:	measure
Aggregate function:	Average
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Maximum Delta Read Hit Latency (Sec)
Type:	Number
Description:	Maximum HP Storage Delta Read Hit Latency
Select equivalent:	max(SH_SE_EVA_SS_AVERAGE_Stats.MAXDELTAREADHITLATENCY)
Where equivalent:	

Qualification:	measure
Aggregate function:	Max
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Minimum Delta Read Hit Latency (Sec)
Type:	Number
Description:	Minimum HP Storage Delta Read Hit Latency
Select equivalent:	min(SH_SE_EVA_SS_AVERAGE_Stats.MINDELTAREADHITLATENCY)
Where equivalent:	

Qualification:	measure
Aggregate function:	Min
List of values:	no

Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Average Delta Read Hit Latency (Sec)
Type: Number
Description: Average HP Storage Delta Read Hit Latency
Select equivalent: avg(SH_SE_EVA_SS_AVERAGE_Stats.AVGDELTAREADHITLATENCY)
Where equivalent:

Qualification: measure
Aggregate function: Average
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Maximum Delta Read Miss I/Os (Req/Sec)
Type: Number
Description: Maximum HP Storage Delta Read Miss IOS
Select equivalent: max(SH_SE_EVA_SS_AVERAGE_Stats.MAXDELTAREADMISSIOS)
Where equivalent:

Qualification: measure
Aggregate function: Max
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Minimum Delta Read Miss I/Os (Req/Sec)
Type: Number
Description: Minimum HP Storage Delta Read Miss IOS
Select equivalent: min(SH_SE_EVA_SS_AVERAGE_Stats.MINDELTAREADMISSIOS)
Where equivalent:

Qualification: measure
Aggregate function: Min
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object:	Average Delta Read Miss I/Os (Req/Sec)
Type:	Number
Description:	Average HP Storage Delta Read Miss IOS
Select equivalent:	avg(SH_SE_EVA_SS_AVERAGE_Stats.AVGDELTAREADMISSIOS)
Where equivalent:	

Qualification:	measure
Aggregate function:	Average
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Maximum Delta Read Miss Latency (Sec)
Type:	Number
Description:	Maximum HP Storage Delta Read Miss Latency
Select equivalent:	max(SH_SE_EVA_SS_AVERAGE_Stats.MAXDELTAREADMISSLATENCY)
Where equivalent:	

Qualification:	measure
Aggregate function:	Max
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Minimum Delta Read Miss Latency (Sec)
Type:	Number
Description:	Minimum HP Storage Delta Read Miss Latency
Select equivalent:	min(SH_SE_EVA_SS_AVERAGE_Stats.MINDELTAREADMISSLATENCY)
Where equivalent:	

Qualification:	measure
Aggregate function:	Min
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Average Delta Read Miss Latency (Sec)

Type:	Number
Description:	Average HP Storage Delta Read Miss Latency
Select equivalent:	avg(SH_SE_EVA_SS_AVERAGE_Stats.AVGDELTAREADMISSLATENCY)
Where equivalent:	

Qualification:	measure
Aggregate function:	Average
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Maximum Delta Write I/Os (Req/Sec)
Type:	Number
Description:	Maximum HP Storage Delta Write IOS
Select equivalent:	max(SH_SE_EVA_SS_AVERAGE_Stats.MAXDELTAWRITEIOS)
Where equivalent:	

Qualification:	measure
Aggregate function:	Max
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Minimum Delta Write I/Os (Req/Sec)
Type:	Number
Description:	Minimum HP Storage Delta Write IOS
Select equivalent:	min(SH_SE_EVA_SS_AVERAGE_Stats.MINDELTAWRITEIOS)
Where equivalent:	

Qualification:	measure
Aggregate function:	Min
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Average Delta Write I/Os (Req/Sec)
Type:	Number
Description:	Average HP Storage Delta Write IOS
Select equivalent:	avg(SH_SE_EVA_SS_AVERAGE_Stats.AVGDELTAWRITEIOS)
Where equivalent:	

Qualification:	measure
Aggregate function:	Average
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Maximum Delta Write Latency (Sec)
Type:	Number
Description:	Maximum HP Storage Delta Write Latency
Select equivalent:	max(SH_SE_EVA_SS_AVERAGE_Stats.MAXDELTAWRITELATENCY)
Where equivalent:	

Qualification:	measure
Aggregate function:	Max
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Minimum Delta Write Latency (Sec)
Type:	Number
Description:	Minimum HP Storage Delta Write Latency
Select equivalent:	min(SH_SE_EVA_SS_AVERAGE_Stats.MINDELTAWRITELATENCY)
Where equivalent:	

Qualification:	measure
Aggregate function:	Min
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Average Delta Write Latency (Sec)
Type:	Number
Description:	Average HP Storage Delta Write Latency
Select equivalent:	avg(SH_SE_EVA_SS_AVERAGE_Stats.AVGDELTAWRITELATENCY)
Where equivalent:	

Qualification:	measure
Aggregate function:	Average
List of values:	no

Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Maximum Flush Data Rate (Bytes/Sec)
Type: Number
Description: Maximum HP Storage Flush Data Rate
Select equivalent: max(SH_SE_EVA_SS_AVERAGE_Stats.MAXFLUSHDATARATE)
Where equivalent:

Qualification: measure
Aggregate function: Max
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Minimum Flush Data Rate (Bytes/Sec)
Type: Number
Description: Minimum HP Storage Flush Data Rate
Select equivalent: min(SH_SE_EVA_SS_AVERAGE_Stats.MINFLUSHDATARATE)
Where equivalent:

Qualification: measure
Aggregate function: Min
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Average Flush Data Rate (Bytes/Sec)
Type: Number
Description: Average HP Storage Flush Data Rate
Select equivalent: avg(SH_SE_EVA_SS_AVERAGE_Stats.AVGFLUSHDATARATE)
Where equivalent:

Qualification: measure
Aggregate function: Average
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object:	Maximum Flush I/O (Req/Sec)
Type:	Number
Description:	Maximum Flush Rate
Select equivalent:	max(SH_SE_EVA_SS_AVERAGE_Stats.MAXFLUSHRATE)
Where equivalent:	
Qualification:	measure
Aggregate function:	Max
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Minimum Flush I/O (Req/Sec)
Type:	Number
Description:	Minimum Flush Rate
Select equivalent:	min(SH_SE_EVA_SS_AVERAGE_Stats.MINFLUSHRATE)
Where equivalent:	
Qualification:	measure
Aggregate function:	Min
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Average Flush I/O (Req/Sec)
Type:	Number
Description:	Average Flush Rate
Select equivalent:	avg(SH_SE_EVA_SS_AVERAGE_Stats.AVGFLUSHRATE)
Where equivalent:	
Qualification:	measure
Aggregate function:	Average
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Maximum Mirror Data Rate (Bytes/Sec)
Type:	Number
Description:	Maximum HP Storage Mirror Data Rate

Select equivalent:	max(SH_SE_EVA_SS_AVERAGE_Stats.MAXMIRRORDATARATE)
Where equivalent:	

Qualification:	measure
Aggregate function:	Max
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Minimum Mirror Data Rate (Bytes/Sec)
Type:	Number
Description:	Minimum HP Storage Mirror Data Rate
Select equivalent:	min(SH_SE_EVA_SS_AVERAGE_Stats.MINMIRRORDATARATE)
Where equivalent:	

Qualification:	measure
Aggregate function:	Min
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Average Mirror Data Rate (Bytes/Sec)
Type:	Number
Description:	Average HP Storage Mirror Data Rate
Select equivalent:	avg(SH_SE_EVA_SS_AVERAGE_Stats.AVGMIRRORDATARATE)
Where equivalent:	

Qualification:	measure
Aggregate function:	Average
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Maximum % Read I/Os
Type:	Number
Description:	Maximum HP Storage Percent Read I/Os
Select equivalent:	max(SH_SE_EVA_SS_AVERAGE_Stats.MAXPCTREADIOS)
Where equivalent:	

Qualification:	measure

Aggregate function:	Max
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Minimum % Read I/Os
Type:	Number
Description:	Minimum HP Storage Percent Read I/Os
Select equivalent:	min(SH_SE_EVA_SS_AVERAGE_Stats.MINPCTREADIOS)
Where equivalent:	
Qualification:	measure
Aggregate function:	Min
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Average % Read I/Os
Type:	Number
Description:	Average HP Storage Percent Read I/Os
Select equivalent:	avg(SH_SE_EVA_SS_AVERAGE_Stats.AVGPCTREADIOS)
Where equivalent:	
Qualification:	measure
Aggregate function:	Average
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Maximum % Write I/Os
Type:	Number
Description:	Maximum HP Storage Percent Write I/Os
Select equivalent:	max(SH_SE_EVA_SS_AVERAGE_Stats.MAXPCTWRITEIOS)
Where equivalent:	
Qualification:	measure
Aggregate function:	Max
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort

Object status: show

Object: Minimum % Write I/Os
Type: Number
Description: Minimum HP Storage Percent Write I/Os
Select equivalent: min(SH_SE_EVA_SS_AVERAGE_Stats.MINPCTWRITEIOS)
Where equivalent:

Qualification: measure
Aggregate function: Min
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Average % Write I/Os
Type: Number
Description: Average HP Storage Percent Write I/Os
Select equivalent: avg(SH_SE_EVA_SS_AVERAGE_Stats.AVGPCTWRITEIOS)
Where equivalent:

Qualification: measure
Aggregate function: Average
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Maximum Pre Fetch Data Rate (Bytes/Sec)
Type: Number
Description: Maximum HP Storage Pre Fetch Data Rate
Select equivalent: max(SH_SE_EVA_SS_AVERAGE_Stats.MAXPREFETCHDATARATE)
Where equivalent:

Qualification: measure
Aggregate function: Max
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Minimum Pre Fetch Data Rate (Bytes/Sec)

Type: Number
Description: Minimum HP Storage Pre Fetch Data Rate
Select equivalent: min(SH_SE_EVA_SS_AVERAGE_Stats.MINPREFETCHDATARATE)
Where equivalent:

Qualification: measure
Aggregate function: Min
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Average Pre Fetch Data Rate (Bytes/Sec)
Type: Number
Description: Average HP Storage Pre Fetch Data Rate
Select equivalent: avg(SH_SE_EVA_SS_AVERAGE_Stats.AVGPREFETCHDATARATE)
Where equivalent:

Qualification: measure
Aggregate function: Average
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Maximum Read Hit Data Rate (Bytes/Sec)
Type: Number
Description: Maximum HP Storage Read Hit Data Rate
Select equivalent: max(SH_SE_EVA_SS_AVERAGE_Stats.MAXREADHITDATARATE)
Where equivalent:

Qualification: measure
Aggregate function: Max
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Minimum Read Hit Data Rate (Bytes/Sec)
Type: Number
Description: Minimum HP Storage Read Hit Data Rate
Select equivalent: min(SH_SE_EVA_SS_AVERAGE_Stats.MINREADHITDATARATE)
Where equivalent:

Qualification:	measure
Aggregate function:	Min
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Average Read Hit Data Rate (Bytes/Sec)
Type:	Number
Description:	Average HP Storage Read Hit Data Rate
Select equivalent:	avg(SH_SE_EVA_SS_AVERAGE_Stats.AVGREADHITDATARATE)
Where equivalent:	

Qualification:	measure
Aggregate function:	Average
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Maximum Read Data Rate (Bytes/Sec)
Type:	Number
Description:	Maximum Read Data Rate
Select equivalent:	max(SH_SE_EVA_SS_AVERAGE_Stats.MAXREADDATARATE)
Where equivalent:	

Qualification:	measure
Aggregate function:	Max
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Minimum Read Data Rate (Bytes/Sec)
Type:	Number
Description:	Minimum Read Data Rate
Select equivalent:	min(SH_SE_EVA_SS_AVERAGE_Stats.MINREADDATARATE)
Where equivalent:	

Qualification:	measure
Aggregate function:	Min
List of values:	no

Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Average Read Data Rate (Bytes/Sec)
Type: Number
Description: Average Read Data Rate
Select equivalent: avg(SH_SE_EVA_SS_AVERAGE_Stats.AVGREADDATARATE)
Where equivalent:

Qualification: measure
Aggregate function: Average
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Maximum Read Hit I/O (Req/Sec)
Type: Number
Description: Maximum HP Storage Read Hit I/O
Select equivalent: max(SH_SE_EVA_SS_AVERAGE_Stats.MAXREADHITRATE)
Where equivalent:

Qualification: measure
Aggregate function: Max
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Minimum Read Hit I/O (Req/Sec)
Type: Number
Description: Minimum HP Storage Read Hit I/O
Select equivalent: min(SH_SE_EVA_SS_AVERAGE_Stats.MINREADHITRATE)
Where equivalent:

Qualification: measure
Aggregate function: Min
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Average Read Hit I/O (Req/Sec)
Type: Number
Description: Average HP Storage Read Hit I/O
Select equivalent: avg(SH_SE_EVA_SS_AVERAGE_Stats.AVGREADHITRATE)
Where equivalent:

Qualification: measure
Aggregate function: Average
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Maximum Read Miss Data Rate (Bytes/Sec)
Type: Number
Description: Maximum HP Storage Read Miss Data Rate
Select equivalent: max(SH_SE_EVA_SS_AVERAGE_Stats.MAXREADMISSDATARATE)
Where equivalent:

Qualification: measure
Aggregate function: Max
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Minimum Read Miss Data Rate (Bytes/Sec)
Type: Number
Description: Minimum HP Storage Read Miss Data Rate
Select equivalent: min(SH_SE_EVA_SS_AVERAGE_Stats.MINREADMISSDATARATE)
Where equivalent:

Qualification: measure
Aggregate function: Min
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Average Read Miss Data Rate (Bytes/Sec)
Type: Number
Description: Average HP Storage Read Miss Data Rate

Select equivalent: avg(SH_SE_EVA_SS_AVERAGE_Stats.AVGREADMISSDATARATE)
Where equivalent:

Qualification: measure
Aggregate function: Average
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Maximum Read Miss I/O (Req/Sec)
Type: Number
Description: Maximum HP Storage Read Miss I/O
Select equivalent: max(SH_SE_EVA_SS_AVERAGE_Stats.MAXREADMISSRATE)
Where equivalent:

Qualification: measure
Aggregate function: Max
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Minimum Read Miss I/O (Req/Sec)
Type: Number
Description: Minimum HP Storage Read Miss I/O
Select equivalent: min(SH_SE_EVA_SS_AVERAGE_Stats.MINREADMISSRATE)
Where equivalent:

Qualification: measure
Aggregate function: Min
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Average Read Miss I/O (Req/Sec)
Type: Number
Description: Average HP Storage Read Miss I/O
Select equivalent: avg(SH_SE_EVA_SS_AVERAGE_Stats.AVGREADMISSRATE)
Where equivalent:

Qualification: measure

Aggregate function:	Average
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Maximum Read I/O (Req/Sec)
Type:	Number
Description:	Maximum HP Storage Read I/O
Select equivalent:	max(SH_SE_EVA_SS_AVERAGE_Stats.MAXREADRATE)
Where equivalent:	
Qualification:	measure
Aggregate function:	Max
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Minimum Read I/O (Req/Sec)
Type:	Number
Description:	Minimum HP Storage Read I/O
Select equivalent:	min(SH_SE_EVA_SS_AVERAGE_Stats.MINREADRATE)
Where equivalent:	
Qualification:	measure
Aggregate function:	Min
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Average Read I/O (Req/Sec)
Type:	Number
Description:	Average HP Storage Read I/O
Select equivalent:	avg(SH_SE_EVA_SS_AVERAGE_Stats.AVGREADRATE)
Where equivalent:	
Qualification:	measure
Aggregate function:	Average
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort

Object status: show

Object: Maximum Total Data Rate (Bytes/Sec)
Type: Number
Description: Maximum HP Storage Total Data Rate
Select equivalent: max(SH_SE_EVA_SS_AVERAGE_Stats.MAXTOTALDATARATE)
Where equivalent:

Qualification: measure
Aggregate function: Max
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Minimum Total Data Rate (Bytes/Sec)
Type: Number
Description: Minimum HP Storage Total Data Rate
Select equivalent: min(SH_SE_EVA_SS_AVERAGE_Stats.MINTOTALDATARATE)
Where equivalent:

Qualification: measure
Aggregate function: Min
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Average Total Data Rate (Bytes/Sec)
Type: Number
Description: Average HP Storage Total Data Rate
Select equivalent: avg(SH_SE_EVA_SS_AVERAGE_Stats.AVGTOTALDATARATE)
Where equivalent:

Qualification: measure
Aggregate function: Average
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Maximum Total I/O (Req/Sec)

Type:	Number
Description:	Maximum HP Storage Total I/O
Select equivalent:	max(SH_SE_EVA_SS_AVERAGE_Stats.MAXTOTALIORATE)
Where equivalent:	

Qualification:	measure
Aggregate function:	Max
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Minimum Total I/O (Req/Sec)
Type:	Number
Description:	Minimum HP Storage Total I/O
Select equivalent:	min(SH_SE_EVA_SS_AVERAGE_Stats.MINTOTALIORATE)
Where equivalent:	

Qualification:	measure
Aggregate function:	Min
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Average Total I/O (Req/Sec)
Type:	Number
Description:	Average HP Storage Total I/O
Select equivalent:	avg(SH_SE_EVA_SS_AVERAGE_Stats.AVGTOTALIORATE)
Where equivalent:	

Qualification:	measure
Aggregate function:	Average
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Maximum Write Data Rate (Bytes/Sec)
Type:	Number
Description:	Maximum HP Storage Write Data Rate
Select equivalent:	max(SH_SE_EVA_SS_AVERAGE_Stats.MAXWRITEDATARATE)
Where equivalent:	

Qualification: measure
Aggregate function: Max
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Minimum Write Data Rate (Bytes/Sec)
Type: Number
Description: Minimum HP Storage Write Data Rate
Select equivalent: min(SH_SE_EVA_SS_AVERAGE_Stats.MINWRITEDATARATE)
Where equivalent:

Qualification: measure
Aggregate function: Min
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Average Write Data Rate (Bytes/Sec)
Type: Number
Description: Average HP Storage Write Data Rate
Select equivalent: avg(SH_SE_EVA_SS_AVERAGE_Stats.AVGWRITEDATARATE)
Where equivalent:

Qualification: measure
Aggregate function: Average
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Maximum Write I/O (Req/Sec)
Type: Number
Description: Maximum HP Storage Write I/O
Select equivalent: max(SH_SE_EVA_SS_AVERAGE_Stats.MAXWRITERATE)
Where equivalent:

Qualification: measure
Aggregate function: Max
List of values: no

Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Minimum Write I/O (Req/Sec)
Type:	Number
Description:	Minimum HP Storage Write I/O
Select equivalent:	min(SH_SE_EVA_SS_AVERAGE_Stats.MINWRITERATE)
Where equivalent:	

Qualification:	measure
Aggregate function:	Min
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Average Write I/O (Req/Sec)
Type:	Number
Description:	Average HP Storage Write I/O
Select equivalent:	avg(SH_SE_EVA_SS_AVERAGE_Stats.AVGWRITERATE)
Where equivalent:	

Qualification:	measure
Aggregate function:	Average
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Class:	DailyOLAP-EVA Storage AVG Performance Statistics
Description:	

Object:	Maximum Average Read Hit Latency (Sec)
Type:	Number
Description:	Maximum HP Storage average read hit latency
Select equivalent:	max(SD_SE_EVA_SS_AVERAGE_Stats.MAXAVGREADHITLATENCY)
Where equivalent:	

Qualification:	measure
Aggregate function:	Max
List of values:	no
Security access level:	0

Can be used: in result, in condition, in sort
Object status: show

Object: Minimum Average Read Hit Latency (Sec)
Type: Number
Description: Minimum HP Storage average read hit latency
Select equivalent: min(SD_SE_EVA_SS_AVERAGE_Stats.MINAVGREADHITLATENCY)
Where equivalent:

Qualification: measure
Aggregate function: Min
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Average Average Read Hit Latency (Sec)
Type: Number
Description: Average HP Storage average read hit latency
Select equivalent: avg(SD_SE_EVA_SS_AVERAGE_Stats.AVGAVGREADHITLATENCY)
Where equivalent:

Qualification: measure
Aggregate function: Average
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Maximum Average Read Miss Latency (Sec)
Type: Number
Description: Maximum HP Storage average read miss latency
Select equivalent: max(SD_SE_EVA_SS_AVERAGE_Stats.MAXAVGREADMISSLATENCY)
Where equivalent:

Qualification: measure
Aggregate function: Max
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object:	Minimum Average Read Miss Latency (Sec)
Type:	Number
Description:	Minimum HP Storage average read miss latency
Select equivalent:	min(SD_SE_EVA_SS_AVERAGE_Stats.MINAVGREADMISSLATENCY)
Where equivalent:	
Qualification:	measure
Aggregate function:	Min
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Average Average Read Miss Latency (Sec)
Type:	Number
Description:	Average HP Storage average read miss latency
Select equivalent:	avg(SD_SE_EVA_SS_AVERAGE_Stats.AVGAVGREADMISSLATENCY)
Where equivalent:	
Qualification:	measure
Aggregate function:	Average
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Maximum Average Read Size (Bytes)
Type:	Number
Description:	Maximum HP Storage average read size
Select equivalent:	max(SD_SE_EVA_SS_AVERAGE_Stats.MAXAVGREADSIZE)
Where equivalent:	
Qualification:	measure
Aggregate function:	Max
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Minimum Average Read Size (Bytes)
Type:	Number
Description:	Minimum HP Storage average read size
Select equivalent:	min(SD_SE_EVA_SS_AVERAGE_Stats.MINAVGREADSIZE)

Where equivalent:

Qualification:	measure
Aggregate function:	Min
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object: Average Average Read Size (Bytes)
Type: Number
Description: Average HP Storage average read size
Select equivalent: avg(SD_SE_EVA_SS_AVERAGE_Stats.AVGAVGREADSIZE)
Where equivalent:

Qualification:	measure
Aggregate function:	Average
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object: Maximum Average Write Latency (Sec)
Type: Number
Description: Maximum HP Storage average write latency
Select equivalent: max(SD_SE_EVA_SS_AVERAGE_Stats.MAXAVGWRITELATENCY)
Where equivalent:

Qualification:	measure
Aggregate function:	Max
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object: Minimum Average Write Latency (Sec)
Type: Number
Description: Minimum HP Storage average write latency
Select equivalent: min(SD_SE_EVA_SS_AVERAGE_Stats.MINAVGWRITELATENCY)
Where equivalent:

Qualification:	measure
Aggregate function:	Min

List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object: **Average Average Write Latency (Sec)**
Type: Number
Description: Average HP Storage average write latency
Select equivalent: avg(SD_SE_EVA_SS_AVERAGE_Stats.AVGAVGWRITELATENCY)
Where equivalent:

Qualification:	measure
Aggregate function:	Average
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object: **Maximum Average Write Size (Bytes)**
Type: Number
Description: Maximum HP Storage average write size
Select equivalent: max(SD_SE_EVA_SS_AVERAGE_Stats.MAXAVGWRITESIZE)
Where equivalent:

Qualification:	measure
Aggregate function:	Max
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object: **Minimum Average Write Size (Bytes)**
Type: Number
Description: Minimum HP Storage average write size
Select equivalent: min(SD_SE_EVA_SS_AVERAGE_Stats.MINAVGWRITESIZE)
Where equivalent:

Qualification:	measure
Aggregate function:	Min
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object: Average Average Write Size (Bytes)
Type: Number
Description: Average HP Storage average write size
Select equivalent: avg(SD_SE_EVA_SS_AVERAGE_Stats.AVGAVGWRITESIZE)
Where equivalent:

Qualification: measure
Aggregate function: Average
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Maximum Delta Read Hit I/Os (Req/Sec)
Type: Number
Description: Maximum HP Storage Delta Read Hit I/Os
Select equivalent: max(SD_SE_EVA_SS_AVERAGE_Stats.MAXDELTAREADHITIOS)
Where equivalent:

Qualification: measure
Aggregate function: Max
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Minimum Delta Read Hit I/Os (Req/Sec)
Type: Number
Description: Minimum HP Storage Delta Read Hit I/Os
Select equivalent: min(SD_SE_EVA_SS_AVERAGE_Stats.MINDELTAREADHITIOS)
Where equivalent:

Qualification: measure
Aggregate function: Min
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Average Delta Read Hit I/Os (Req/Sec)
Type: Number

Description: Average HP Storage Delta Read Hit I/Os
Select equivalent: avg(SD_SE_EVA_SS_AVERAGE_Stats.AVGDELTAREADHITIOS)
Where equivalent:

Qualification: measure
Aggregate function: Average
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Maximum Delta Read Hit Latency (Sec)
Type: Number
Description: Maximum HP Storage Delta Read Hit Latency
Select equivalent: max(SD_SE_EVA_SS_AVERAGE_Stats.MAXDELTAREADHITLATENCY)
Where equivalent:

Qualification: measure
Aggregate function: Max
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Minimum Delta Read Hit Latency (Sec)
Type: Number
Description: Minimum HP Storage Delta Read Hit Latency
Select equivalent: min(SD_SE_EVA_SS_AVERAGE_Stats.MINDELTAREADHITLATENCY)
Where equivalent:

Qualification: measure
Aggregate function: Min
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Average Delta Read Hit Latency (Sec)
Type: Number
Description: Average HP Storage Delta Read Hit Latency
Select equivalent: avg(SD_SE_EVA_SS_AVERAGE_Stats.AVGDELTAREADHITLATENCY)
Where equivalent:

Qualification: measure
Aggregate function: Average
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Maximum Delta Read Miss I/Os (Req/Sec)
Type: Number
Description: Maximum HP Storage Delta Read Miss IOS
Select equivalent: max(SD_SE_EVA_SS_AVERAGE_Stats.MAXDELTAREADMISSIOS)
Where equivalent:

Qualification: measure
Aggregate function: Max
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Minimum Delta Read Miss I/Os (Req/Sec)
Type: Number
Description: Minimum HP Storage Delta Read Miss IOS
Select equivalent: min(SD_SE_EVA_SS_AVERAGE_Stats.MINDELTAREADMISSIOS)
Where equivalent:

Qualification: measure
Aggregate function: Min
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Average Delta Read Miss I/Os (Req/Sec)
Type: Number
Description: Average HP Storage Delta Read Miss IOS
Select equivalent: avg(SD_SE_EVA_SS_AVERAGE_Stats.AVGDELTAREADMISSIOS)
Where equivalent:

Qualification: measure
Aggregate function: Average
List of values: no
Security access level: 0

| Can be used: | in result, in condition, in sort |
| Object status: | show |

Object:	Maximum Delta Read Miss Latency (Sec)
Type:	Number
Description:	Maximum HP Storage Delta Read Miss Latency
Select equivalent:	max(SD_SE_EVA_SS_AVERAGE _Stats.MAXDELTAREADMISSL ATENCY)
Where equivalent:	

Qualification:	measure
Aggregate function:	Max
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Minimum Delta Read Miss Latency (Sec)
Type:	Number
Description:	Minimum HP Storage Delta Read Miss Latency
Select equivalent:	min(SD_SE_EVA_SS_AVERAGE_Stats.MINDELTAREADMISSLATENCY)
Where equivalent:	

Qualification:	measure
Aggregate function:	Min
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Average Delta Read Miss Latency (Sec)
Type:	Number
Description:	Average HP Storage Delta Read Miss Latency
Select equivalent:	avg(SD_SE_EVA_SS_AVERAGE_Stats.AVGDELTAREADMISSLATENCY)
Where equivalent:	

Qualification:	measure
Aggregate function:	Average
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Maximum Delta Write I/Os (Req/Sec)
Type:	Number
Description:	Maximum HP Storage Delta Write IOS
Select equivalent:	max(SD_SE_EVA_SS_AVERAGE_Stats.MAXDELTAWRITEIOS)
Where equivalent:	

Qualification:	measure
Aggregate function:	Max
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Minimum Delta Write I/Os (Req/Sec)
Type:	Number
Description:	Minimum HP Storage Delta Write IOS
Select equivalent:	min(SD_SE_EVA_SS_AVERAGE_Stats.MINDELTAWRITEIOS)
Where equivalent:	

Qualification:	measure
Aggregate function:	Min
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Average Delta Write I/Os (Req/Sec)
Type:	Number
Description:	Average HP Storage Delta Write IOS
Select equivalent:	avg(SD_SE_EVA_SS_AVERAGE_Stats.AVGDELTAWRITEIOS)
Where equivalent:	

Qualification:	measure
Aggregate function:	Average
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Maximum Delta Write Latency (Sec)
Type:	Number

Description: Maximum HP Storage Delta Write Latency
Select equivalent: max(SD_SE_EVA_SS_AVERAGE_Stats.MAXDELTAWRITELATENCY)
Where equivalent:

Qualification: measure
Aggregate function: Max
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Minimum Delta Write Latency (Sec)
Type: Number
Description: Minimum HP Storage Delta Write Latency
Select equivalent: min(SD_SE_EVA_SS_AVERAGE_Stats.MINDELTAWRITELATENCY)
Where equivalent:

Qualification: measure
Aggregate function: Min
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Average Delta Write Latency (Sec)
Type: Number
Description: Average HP Storage Delta Write Latency
Select equivalent: avg(SD_SE_EVA_SS_AVERAGE_Stats.AVGDELTAWRITELATENCY)
Where equivalent:

Qualification: measure
Aggregate function: Average
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Maximum Flush Data Rate (Bytes/Sec)
Type: Number
Description: Maximum HP Storage Flush Data Rate
Select equivalent: max(SD_SE_EVA_SS_AVERAGE_Stats.MAXFLUSHDATARATE)
Where equivalent:

Qualification:	measure
Aggregate function:	Max
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Minimum Flush Data Rate (Bytes/Sec)
Type:	Number
Description:	Minimum HP Storage Flush Data Rate
Select equivalent:	min(SD_SE_EVA_SS_AVERAGE_Stats.MINFLUSHDATARATE)
Where equivalent:	

Qualification:	measure
Aggregate function:	Min
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Average Flush Data Rate (Bytes/Sec)
Type:	Number
Description:	Average HP Storage Flush Data Rate
Select equivalent:	avg(SD_SE_EVA_SS_AVERAGE_Stats.AVGFLUSHDATARATE)
Where equivalent:	

Qualification:	measure
Aggregate function:	Average
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Maximum Flush I/O (Req/Sec)
Type:	Number
Description:	Maximum Flush Rate
Select equivalent:	max(SD_SE_EVA_SS_AVERAGE_Stats.MAXFLUSHRATE)
Where equivalent:	

Qualification:	measure
Aggregate function:	Max
List of values:	no
Security access level:	0

Can be used: in result, in condition, in sort
Object status: show

Object: Minimum Flush I/O (Req/Sec)
Type: Number
Description: Minimum Flush Rate
Select equivalent: min(SD_SE_EVA_SS_AVERAGE_Stats.MINFLUSHRATE)
Where equivalent:

Qualification: measure
Aggregate function: Min
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Average Flush I/O (Req/Sec)
Type: Number
Description: Average Flush Rate
Select equivalent: avg(SD_SE_EVA_SS_AVERAGE_Stats.AVGFLUSHRATE)
Where equivalent:

Qualification: measure
Aggregate function: Average
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Maximum Mirror Data Rate (Bytes/Sec)
Type: Number
Description: Maximum HP Storage Mirror Data Rate
Select equivalent: max(SD_SE_EVA_SS_AVERAGE_Stats.MAXMIRRORDATARATE)
Where equivalent:

Qualification: measure
Aggregate function: Max
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object:	Minimum Mirror Data Rate (Bytes/Sec)
Type:	Number
Description:	Minimum HP Storage Mirror Data Rate
Select equivalent:	min(SD_SE_EVA_SS_AVERAGE_Stats.MINMIRRORDATARATE)
Where equivalent:	

Qualification:	measure
Aggregate function:	Min
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Average Mirror Data Rate (Bytes/Sec)
Type:	Number
Description:	Average HP Storage Mirror Data Rate
Select equivalent:	avg(SD_SE_EVA_SS_AVERAGE_Stats.AVGMIRRORDATARATE)
Where equivalent:	

Qualification:	measure
Aggregate function:	Average
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Maximum % Read I/Os
Type:	Number
Description:	Maximum HP Storage Percent Read I/Os
Select equivalent:	max(SD_SE_EVA_SS_AVERAGE_Stats.MAXPCTREADIOS)
Where equivalent:	

Qualification:	measure
Aggregate function:	Max
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Minimum % Read I/Os
Type:	Number
Description:	Minimum HP Storage Percent Read I/Os
Select equivalent:	min(SD_SE_EVA_SS_AVERAGE_Stats.MINPCTREADIOS)

Where equivalent:

Qualification:	measure
Aggregate function:	Min
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object: Average % Read I/Os
Type: Number
Description: Average HP Storage Percent Read I/Os
Select equivalent: avg(SD_SE_EVA_SS_AVERAGE_Stats.AVGPCTREADIOS)
Where equivalent:

Qualification:	measure
Aggregate function:	Average
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object: Maximum % Write I/Os
Type: Number
Description: Maximum HP Storage Percent Write I/Os
Select equivalent: max(SD_SE_EVA_SS_AVERAGE_Stats.MAXPCTWRITEIOS)
Where equivalent:

Qualification:	measure
Aggregate function:	Max
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object: Minimum % Write I/Os
Type: Number
Description: Minimum HP Storage Percent Write I/Os
Select equivalent: min(SD_SE_EVA_SS_AVERAGE_Stats.MINPCTWRITEIOS)
Where equivalent:

Qualification:	measure
Aggregate function:	Min

List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object: Average % Write I/Os
Type: Number
Description: Average HP Storage Percent Write I/Os
Select equivalent: avg(SD_SE_EVA_SS_AVERAGE_Stats.AVGPCTWRITEIOS)
Where equivalent:

Qualification:	measure
Aggregate function:	Average
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object: Maximum Pre Fetch Data Rate (Bytes/Sec)
Type: Number
Description: Maximum HP Storage Pre Fetch Data Rate
Select equivalent: max(SD_SE_EVA_SS_AVERAGE_Stats.MAXPREFETCHDATARATE)
Where equivalent:

Qualification:	measure
Aggregate function:	Max
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object: Minimum Pre Fetch Data Rate (Bytes/Sec)
Type: Number
Description: Minimum HP Storage Pre Fetch Data Rate
Select equivalent: min(SD_SE_EVA_SS_AVERAGE_Stats.MINPREFETCHDATARATE)
Where equivalent:

Qualification:	measure
Aggregate function:	Min
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Average Pre Fetch Data Rate (Bytes/Sec)
Type:	Number
Description:	Average HP Storage Pre Fetch Data Rate
Select equivalent:	avg(SD_SE_EVA_SS_AVERAGE_Stats.AVGPREFETCHDATARATE)
Where equivalent:	

Qualification:	measure
Aggregate function:	Average
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Maximum Read Hit Data Rate (Bytes/Sec)
Type:	Number
Description:	Maximum HP Storage Read Hit Data Rate
Select equivalent:	max(SD_SE_EVA_SS_AVERAGE_Stats.MAXREADHITDATARATE)
Where equivalent:	

Qualification:	measure
Aggregate function:	Max
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Minimum Read Hit Data Rate (Bytes/Sec)
Type:	Number
Description:	Minimum HP Storage Read Hit Data Rate
Select equivalent:	min(SD_SE_EVA_SS_AVERAGE_Stats.MINREADHITDATARATE)
Where equivalent:	

Qualification:	measure
Aggregate function:	Min
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Average Read Hit Data Rate (Bytes/Sec)
Type:	Number

Description: Average HP Storage Read Hit Data Rate
Select equivalent: avg(SD_SE_EVA_SS_AVERAGE_Stats.AVGREADHITDATARATE)
Where equivalent:

Qualification: measure
Aggregate function: Average
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Maximum Read Data Rate (Bytes/Sec)
Type: Number
Description: Maximum Read Data Rate
Select equivalent: max(SD_SE_EVA_SS_AVERAGE_Stats.MAXREADDATARATE)
Where equivalent:

Qualification: measure
Aggregate function: Max
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Minimum Read Data Rate (Bytes/Sec)
Type: Number
Description: Minimum Read Data Rate
Select equivalent: min(SD_SE_EVA_SS_AVERAGE_Stats.MINREADDATARATE)
Where equivalent:

Qualification: measure
Aggregate function: Min
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Average Read Data Rate (Bytes/Sec)
Type: Number
Description: Average Read Data Rate
Select equivalent: avg(SD_SE_EVA_SS_AVERAGE_Stats.AVGREADDATARATE)
Where equivalent:

Qualification: measure
Aggregate function: Average
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Maximum Read Hit I/O (Req/Sec)
Type: Number
Description: Maximum HP Storage Read Hit I/O
Select equivalent: max(SD_SE_EVA_SS_AVERAGE_Stats.MAXREADHITRATE)
Where equivalent:

Qualification: measure
Aggregate function: Max
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Minimum Read Hit I/O (Req/Sec)
Type: Number
Description: Minimum HP Storage Read Hit I/O
Select equivalent: min(SD_SE_EVA_SS_AVERAGE_Stats.MINREADHITRATE)
Where equivalent:

Qualification: measure
Aggregate function: Min
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Average Read Hit I/O (Req/Sec)
Type: Number
Description: Average HP Storage Read Hit I/O
Select equivalent: avg(SD_SE_EVA_SS_AVERAGE_Stats.AVGREADHITRATE)
Where equivalent:

Qualification: measure
Aggregate function: Average
List of values: no
Security access level: 0

Can be used: in result, in condition, in sort
Object status: show

Object: Maximum Read Miss Data Rate (Bytes/Sec)
Type: Number
Description: Maximum HP Storage Read Miss Data Rate
Select equivalent: max(SD_SE_EVA_SS_AVERAGE_Stats.MAXREADMISSDATARATE)
Where equivalent:

Qualification: measure
Aggregate function: Max
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Minimum Read Miss Data Rate (Bytes/Sec)
Type: Number
Description: Minimum HP Storage Read Miss Data Rate
Select equivalent: min(SD_SE_EVA_SS_AVERAGE_Stats.MINREADMISSDATARATE)
Where equivalent:

Qualification: measure
Aggregate function: Min
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Average Read Miss Data Rate (Bytes/Sec)
Type: Number
Description: Average HP Storage Read Miss Data Rate
Select equivalent: avg(SD_SE_EVA_SS_AVERAGE_Stats.AVGREADMISSDATARATE)
Where equivalent:

Qualification: measure
Aggregate function: Average
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object:	Maximum Read Miss I/O (Req/Sec)
Type:	Number
Description:	Maximum HP Storage Read Miss I/O
Select equivalent:	max(SD_SE_EVA_SS_AVERAGE_Stats.MAXREADMISSRATE)
Where equivalent:	
Qualification:	measure
Aggregate function:	Max
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Minimum Read Miss I/O (Req/Sec)
Type:	Number
Description:	Minimum HP Storage Read Miss I/O
Select equivalent:	min(SD_SE_EVA_SS_AVERAGE_Stats.MINREADMISSRATE)
Where equivalent:	
Qualification:	measure
Aggregate function:	Min
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Average Read Miss I/O (Req/Sec)
Type:	Number
Description:	Average HP Storage Read Miss I/O
Select equivalent:	avg(SD_SE_EVA_SS_AVERAGE_Stats.AVGREADMISSRATE)
Where equivalent:	
Qualification:	measure
Aggregate function:	Average
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Maximum Read I/O (Req/Sec)
Type:	Number
Description:	Maximum HP Storage Read I/O
Select equivalent:	max(SD_SE_EVA_SS_AVERAGE_Stats.MAXREADRATE)

Where equivalent:

Qualification:	measure
Aggregate function:	Max
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object: Minimum Read I/O (Req/Sec)
Type: Number
Description: Minimum HP Storage Read I/O
Select equivalent: min(SD_SE_EVA_SS_AVERAGE_Stats.MINREADRATE)
Where equivalent:

Qualification:	measure
Aggregate function:	Min
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object: Average Read I/O (Req/Sec)
Type: Number
Description: Average HP Storage Read I/O
Select equivalent: avg(SD_SE_EVA_SS_AVERAGE_Stats.AVGREADRATE)
Where equivalent:

Qualification:	measure
Aggregate function:	Average
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object: Maximum Total Data Rate (Bytes/Sec)
Type: Number
Description: Maximum HP Storage Total Data Rate
Select equivalent: max(SD_SE_EVA_SS_AVERAGE_Stats.MAXTOTALDATARATE)
Where equivalent:

Qualification:	measure
Aggregate function:	Max

List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object: Minimum Total Data Rate (Bytes/Sec)
Type: Number
Description: Minimum HP Storage Total Data Rate
Select equivalent: min(SD_SE_EVA_SS_AVERAGE_Stats.MINTOTALDATARATE)
Where equivalent:

Qualification: measure
Aggregate function: Min
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Average Total Data Rate (Bytes/Sec)
Type: Number
Description: Average HP Storage Total Data Rate
Select equivalent: avg(SD_SE_EVA_SS_AVERAGE_Stats.AVGTOTALDATARATE)
Where equivalent:

Qualification: measure
Aggregate function: Average
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Maximum Total I/O (Req/Sec)
Type: Number
Description: Maximum HP Storage Total I/O
Select equivalent: max(SD_SE_EVA_SS_AVERAGE_Stats.MAXTOTALIORATE)
Where equivalent:

Qualification: measure
Aggregate function: Max
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object:	Minimum Total I/O (Req/Sec)
Type:	Number
Description:	Minimum HP Storage Total I/O
Select equivalent:	min(SD_SE_EVA_SS_AVERAGE_Stats.MINTOTALIORATE)
Where equivalent:	

Qualification:	measure
Aggregate function:	Min
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Average Total I/O (Req/Sec)
Type:	Number
Description:	Average HP Storage Total I/O
Select equivalent:	avg(SD_SE_EVA_SS_AVERAGE_Stats.AVGTOTALIORATE)
Where equivalent:	

Qualification:	measure
Aggregate function:	Average
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Maximum Write Data Rate (Bytes/Sec)
Type:	Number
Description:	Maximum HP Storage Write Data Rate
Select equivalent:	max(SD_SE_EVA_SS_AVERAGE_Stats.MAXWRITEDATARATE)
Where equivalent:	

Qualification:	measure
Aggregate function:	Max
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Minimum Write Data Rate (Bytes/Sec)
Type:	Number

Description: Minimum HP Storage Write Data Rate
Select equivalent: min(SD_SE_EVA_SS_AVERAGE_Stats.MINWRITEDATARATE)
Where equivalent:

Qualification: measure
Aggregate function: Min
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Average Write Data Rate (Bytes/Sec)
Type: Number
Description: Average HP Storage Write Data Rate
Select equivalent: avg(SD_SE_EVA_SS_AVERAGE_Stats.AVGWRITEDATARATE)
Where equivalent:

Qualification: measure
Aggregate function: Average
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Maximum Write I/O (Req/Sec)
Type: Number
Description: Maximum HP Storage Write I/O
Select equivalent: max(SD_SE_EVA_SS_AVERAGE_Stats.MAXWRITERATE)
Where equivalent:

Qualification: measure
Aggregate function: Max
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Minimum Write I/O (Req/Sec)
Type: Number
Description: Minimum HP Storage Write I/O
Select equivalent: min(SD_SE_EVA_SS_AVERAGE_Stats.MINWRITERATE)
Where equivalent:

Qualification:	measure
Aggregate function:	Min
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Average Write I/O (Req/Sec)
Type:	Number
Description:	Average HP Storage Write I/O
Select equivalent:	avg(SD_SE_EVA_SS_AVERAGE_Stats.AVGWRITERATE)
Where equivalent:	

Qualification:	measure
Aggregate function:	Average
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Class:	EVA Storage Volume Performance Statistics
Description:	EVA Storage Volume Performance Statistics

No objects

Class:	EVA Storage Volume St atistics(EVA Storage Volume Performance St atistics)
Description:	

Object:	SOM Source Name
Type:	Character
Description:	Name of the source SOM server
Select equivalent:	K_SE_StorageSystem.SEiSourceName
Where equivalent:	

Qualification:	dimension
List of values:	0ew, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	**Tenant Name**
Type:	Character
Description:	Tenant Name
Select equivalent:	K_SE_StorageSystem.TenantName
Where equivalent:	

Qualification:	dimension
List of values:	0ex, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	**Vendor**
Type:	Character
Description:	Storage system vendor name
Select equivalent:	K_SE_StorageSystem.Vendor
Where equivalent:	

Qualification:	dimension
List of values:	0ey, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	**Model**
Type:	Character
Description:	Storage System Model Number
Select equivalent:	K_SE_StorageSystem.Model
Where equivalent:	

Qualification:	dimension
List of values:	0f0, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	**Storage System Name**
Type:	Character
Description:	Name of the Storage System
Select equivalent:	K_SE_StorageSystem.StorageSystemName
Where equivalent:	

Qualification:	dimension

List of values:	0f1, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Storage System Description
Type:	Character
Description:	Description about Storage System
Select equivalent:	K_SE_StorageSystem.Description
Where equivalent:	

Qualification:	detail
Associated dimension name:	Storage System Name
List of values:	0f2, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Storage System Discovery Status
Type:	Character
Description:	The discovery status of th
	e storage system such as
	CREATED, CONTACTED, MISS
	ING, GENERIC
Select equivalent:	K_SE_StorageSystem.DiscoveryStatus
Where equivalent:	

Qualification:	detail
Associated dimension name:	Storage System Name
List of values:	0f3, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Storage System IP Address
Type:	Character
Description:	IP Address of the Storage System
Select equivalent:	K_SE_StorageSystem.IPAddress
Where equivalent:	

Qualification:	detail
Associated dimension name:	Storage System Name
List of values:	0f4, editable, manual refresh, not exportable

Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Storage System DNS
Type: Character
Description: DNS name of the Storage System
Select equivalent: K_SE_StorageSystem.DNSName
Where equivalent:

Qualification: detail
Associated dimension name: Storage System Name
List of values: 0f5, editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Storage System WWN
Type: Character
Description: World Wide Number of the Storage System
Select equivalent: K_SE_StorageSystem.WWN
Where equivalent:

Qualification: detail
Associated dimension name: Storage System Name
List of values: 0f6, editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Storage System SerialNumber
Type: Character
Description: Serial Number of the Storage System
Select equivalent: K_SE_StorageSystem.SerialNumber
Where equivalent:

Qualification: detail
Associated dimension name: Storage System Name
List of values: 0f7, editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Storage System Status
Type: Character
Description: Operational status of the Storage System
Select equivalent: K_SE_StorageSystem.StorageSystemStatus
Where equivalent:

Qualification: detail
Associated dimension name: Storage System Name
List of values: 0f8, editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Has Reset Capability?
Type: Character
Description: Has Reset Capability (flag)
Select equivalent: K_SE_StorageSystem.HasResetCapability
Where equivalent:

Qualification: detail
Associated dimension name: Storage System Name
List of values: 0f9, editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Has Advanced Retention Management?
Type: Character
Description: Has Advanced Retention Management (flag)
Select equivalent: K_SE_StorageSystem.HasAdvRetentionMgmt
Where equivalent:

Qualification: detail
Associated dimension name: Storage System Name
List of values: 0fa, editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Cache Block Size
Type: Number
Description: Cache Block Size

Select equivalent: K_SE_StorageSystem.CacheBlockSize
Where equivalent:

Qualification: detail
Associated dimension name: Storage System Name
List of values: 0fb, editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Has Compliance Mode?
Type: Character
Description: Has Compliance Mode (flag)
Select equivalent: K_SE_StorageSystem.HasComplianceMode
Where equivalent:

Qualification: detail
Associated dimension name: Storage System Name
List of values: 0fc, editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Domain
Type: Character
Description: Domain of the Storage System
Select equivalent: K_SE_StorageSystem.Domain
Where equivalent:

Qualification: detail
Associated dimension name: Storage System Name
List of values: 0fd, editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Over Subscribed Capacity
Type: Character
Description: Over Subscribed Capacity
Select equivalent: K_SE_StorageSystem.OverSubscribedCapacity
Where equivalent:

Qualification: detail

Associated dimension name: Storage System Name
List of values: 0fe, editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Requested Capacity
Type: Character
Description: Requested Capacity
Select equivalent: K_SE_StorageSystem.RequestedCapacity
Where equivalent:

Qualification: detail
Associated dimension name: Storage System Name
List of values: 0ff, editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Is Manageable?
Type: Character
Description: Is Manageable
Select equivalent: K_SE_StorageSystem.IsManageable
Where equivalent:

Qualification: detail
Associated dimension name: Storage System Name
List of values: 0fg, editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Maximum Volume Name Length
Type: Character
Description: Maximum allowed length for Volume Names
Select equivalent: K_SE_StorageSystem.MaxVolumeNameLength
Where equivalent:

Qualification: detail
Associated dimension name: Storage System Name
List of values: 0fh, editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort

Object status: show

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Object: Replication IP
Type: Character
Description: Replication IP Address of the Storage System
Select equivalent: K_SE_StorageSystem.ReplicationIP
Where equivalent:

Qualification: detail
Associated dimension name: Storage System Name
List of values: 0fi, editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

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Object: Replication Pools
Type: Character
Description: Replication Pools of the Storage System
Select equivalent: K_SE_StorageSystem.ReplicationPools
Where equivalent:

Qualification: detail
Associated dimension name: Storage System Name
List of values: 0fj, editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

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Object: Replication Status
Type: Character
Description: Replication Status of the Storage System
Select equivalent: K_SE_StorageSystem.ReplicationStatus
Where equivalent:

Qualification: detail
Associated dimension name: Storage System Name
List of values: 0fk, editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

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Object: Storage On Access

Type: Character
Description: Storage On Access (flag)
Select equivalent: K_SE_StorageSystem.StorageOnAccess
Where equivalent:

Qualification: detail
Associated dimension name: Storage System Name
List of values: 0fl, editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Business Cost
Type: Number
Description: Business Cost of the Storage System
Select equivalent: K_SE_StorageSystem.BusinessCost
Where equivalent:

Qualification: detail
Associated dimension name: Storage System Name
List of values: 0fm, editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: DKC Microcode Version
Type: Character
Description: DKC Microcode Version of the Storage System
Select equivalent: K_SE_StorageSystem.DKCMicrocodeVersion
Where equivalent:

Qualification: detail
Associated dimension name: Storage System Name
List of values: 0fn, editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Family
Type: Character
Description: Family of the Storage System
Select equivalent: K_SE_StorageSystem.Family
Where equivalent:

Qualification:	detail
Associated dimension name:	Storage System Name
List of values:	0fo, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Hardware Version
Type:	Character
Description:	Hardware Version of the Storage System
Select equivalent:	K_SE_StorageSystem.HardwareVersion
Where equivalent:	

Qualification:	detail
Associated dimension name:	Storage System Name
List of values:	0fp, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Identifying Descriptions
Type:	Character
Description:	Identifying Descriptions for the Storage System
Select equivalent:	K_SE_StorageSystem.IdentifyingDescriptions
Where equivalent:	

Qualification:	detail
Associated dimension name:	Storage System Name
List of values:	0fq, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Other Identifying Info
Type:	Character
Description:	Other Identifying Info for the Storage System
Select equivalent:	K_SE_StorageSystem.OtherIdentifyingInfo
Where equivalent:	

Qualification:	detail
Associated dimension name:	Storage System Name
List of values:	0fr, editable, manual refresh, not exportable

Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Provider Tag
Type: Character
Description: Provider Tag of the Storage System
Select equivalent: K_SE_StorageSystem.ProviderTag
Where equivalent:

Qualification: detail
Associated dimension name: Storage System Name
List of values: 0fs, editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Parent Name
Type: Character
Description: Parent Name for a File System Node/Virtual Server
Select equivalent: K_SE_StorageSystem.ParentName
Where equivalent:

Qualification: detail
Associated dimension name: Storage System Name
List of values: 0ft, editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Parent UUID
Type: Character
Description: Parent UUID for a File System Node/Virtual Server
Select equivalent: K_SE_StorageSystem.ParentUUID
Where equivalent:

Qualification: detail
Associated dimension name: Storage System Name
List of values: 0fu, editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object:	Power Management
Type:	Character
Description:	Power Management
Select equivalent:	K_SE_StorageSystem.PowerManagement
Where equivalent:	
Qualification:	detail
Associated dimension name:	Storage System Name
List of values:	0fv, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Roles
Type:	Character
Description:	Roles of the Storage System
Select equivalent:	K_SE_StorageSystem.Roles
Where equivalent:	
Qualification:	detail
Associated dimension name:	Storage System Name
List of values:	0fw, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Primary Owner Name
Type:	Character
Description:	Primary Owner Name of Storage System
Select equivalent:	K_SE_StorageSystem.PrimaryOwnerName
Where equivalent:	
Qualification:	detail
Associated dimension name:	Storage System Name
List of values:	0fx, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Primary Owner Contact
Type:	Character
Description:	Primary Owner Contact of Storage System

Select equivalent: K_SE_StorageSystem.PrimaryOwnerContact
Where equivalent:

Qualification: detail
Associated dimension name: Storage System Name
List of values: 0fy, editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Last Contacted Timestamp
Type: Date
Description: Shows the time stamp of w
                            hen the storage system wa
                            s last contacted
Select equivalent: K_SE_StorageSystem.LastContactedTimestamp
Where equivalent:

Qualification: detail
Associated dimension name: Storage System Name
List of values: 0g0, editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Management URL
Type: Character
Description: Management URL of the Storage System
Select equivalent: K_SE_StorageSystem.ManagementURL
Where equivalent:

Qualification: detail
Associated dimension name: Storage System Name
List of values: 0g1, editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Custom Name
Type: Character
Description: Custom Name of the Storage System
Select equivalent: K_SE_StorageSystem.CustomName
Where equivalent:

Qualification:	detail
Associated dimension name:	Storage System Name
List of values:	0g2, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Object Type
Type:	Character
Description:	Object Type
Select equivalent:	K_SE_StorageSystem.ObjectType
Where equivalent:	

Qualification:	detail
Associated dimension name:	Storage System Name
List of values:	0g3, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Block Pool Name
Type:	Character
Description:	Block Pool Name
Select equivalent:	K_SE_Storage_Pool.SANPoolName
Where equivalent:	

Qualification:	dimension
List of values:	0g4, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Block Pool Description
Type:	Character
Description:	Description about Block Pool
Select equivalent:	K_SE_Storage_Pool.SANPoolDescription
Where equivalent:	

Qualification:	detail
Associated dimension name:	Block Pool Name
List of values:	0g5, editable, manual refresh, not exportable
Security access level:	0

Can be used:	in result, in condition, in sort
Object status:	show

Object:	**Parent Pool Name**
Type:	Character
Description:	Parent Pool Name
Select equivalent:	K_SE_Storage_Pool.ParentPoolName
Where equivalent:	
Qualification:	detail
Associated dimension name:	Block Pool Name
List of values:	0g6, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	**Total Available Space (GB)**
Type:	Number
Description:	Total Available Space in GB
Select equivalent:	K_SE_Storage_Pool.TotalAvailableSpaceGB
Where equivalent:	
Qualification:	detail
Associated dimension name:	Block Pool Name
List of values:	0g7, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	**Total Available Space (GiB)**
Type:	Number
Description:	Total Available Space in GiB
Select equivalent:	K_SE_Storage_Pool.TotalAvailableSpaceGiB
Where equivalent:	
Qualification:	detail
Associated dimension name:	Block Pool Name
List of values:	0g8, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object: Storage Capability Name
Type: Character
Description: Storage Capability Name
Select equivalent: K_SE_Storage_Pool.StorageCapabilityName
Where equivalent:

Qualification: detail
Associated dimension name: Block Pool Name
List of values: 0g9, editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Storage Capability Common Name
Type: Character
Description: Storage Capability Common Name
Select equivalent: K_SE_Storage_Pool.StorageCapabilityCommonName
Where equivalent:

Qualification: detail
Associated dimension name: Block Pool Name
List of values: 0ga, editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Storage Capability Description
Type: Character
Description: Storage Capability Description
Select equivalent: K_SE_Storage_Pool.StorageCapabilityDescription
Where equivalent:

Qualification: detail
Associated dimension name: Block Pool Name
List of values: 0gb, editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: No Single Point Of Failure
Type: Character
Description: No Single Point Of Failure
Select equivalent: K_SE_Storage_Pool.NoSinglePtOfFailure

Where equivalent:

Qualification:	detail
Associated dimension name:	Block Pool Name
List of values:	0gc, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	**Default No Single Point Of Failure**
Type:	Character
Description:	Default No Single Point Of Failure
Select equivalent:	K_SE_Storage_Pool.DefaultNoSinglePtOfFailure
Where equivalent:	

Qualification:	detail
Associated dimension name:	Block Pool Name
List of values:	0gd, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	**Min Data Redundancy**
Type:	Number
Description:	Minimum Data Redundancy
Select equivalent:	K_SE_Storage_Pool.MinDataRedundancy
Where equivalent:	

Qualification:	detail
Associated dimension name:	Block Pool Name
List of values:	0ge, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	**Max Data Redundancy**
Type:	Number
Description:	Maximum Data Redundancy
Select equivalent:	K_SE_Storage_Pool.MaxDataRedundancy
Where equivalent:	

Qualification:	detail
Associated dimension name:	Block Pool Name

List of values:	0gf, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	**Default Data Redundancy**
Type:	Number
Description:	Default Data Redundancy
Select equivalent:	K_SE_Storage_Pool.DefaultDataRedundancy
Where equivalent:	
Qualification:	detail
Associated dimension name:	Block Pool Name
List of values:	0gg, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	**Min Spindle Redundancy**
Type:	Number
Description:	Minimum Spindle Redundancy
Select equivalent:	K_SE_Storage_Pool.MinSpindleRedundancy
Where equivalent:	
Qualification:	detail
Associated dimension name:	Block Pool Name
List of values:	0gh, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	**Max Spindle Redundancy**
Type:	Number
Description:	Maximum Spindle Redundancy
Select equivalent:	K_SE_Storage_Pool.MaxSpindleRedundancy
Where equivalent:	
Qualification:	detail
Associated dimension name:	Block Pool Name
List of values:	0gi, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Default Spindle Redundancy
Type:	Number
Description:	Default Spindle Redundancy
Select equivalent:	K_SE_Storage_Pool.DefaultSpindleRedundancy
Where equivalent:	

Qualification:	detail
Associated dimension name:	Block Pool Name
List of values:	0gj, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Min Delta Reservation
Type:	Number
Description:	Minimum Delta Reservation
Select equivalent:	K_SE_Storage_Pool.MinDeltaReservation
Where equivalent:	

Qualification:	detail
Associated dimension name:	Block Pool Name
List of values:	0gk, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Max Delta Reservation
Type:	Number
Description:	Maximum Delta Reservation
Select equivalent:	K_SE_Storage_Pool.MaxDeltaReservation
Where equivalent:	

Qualification:	detail
Associated dimension name:	Block Pool Name
List of values:	0gl, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Default Delta Reservation
Type:	Number

Description:	Default Delta Reservation
Select equivalent:	K_SE_Storage_Pool.DefaultDeltaReservation
Where equivalent:	

Qualification:	detail
Associated dimension name:	Block Pool Name
List of values:	0gm, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Space Limit (GB)
Type:	Number
Description:	Space Limit in GB
Select equivalent:	K_SE_Storage_Pool.SpaceLimitGB
Where equivalent:	

Qualification:	detail
Associated dimension name:	Block Pool Name
List of values:	0gn, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Space Limit (GiB)
Type:	Number
Description:	Space Limit in GiB
Select equivalent:	K_SE_Storage_Pool.SpaceLimitGiB
Where equivalent:	

Qualification:	detail
Associated dimension name:	Block Pool Name
List of values:	0go, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Space Limit Determination
Type:	Number
Description:	Space Limit Determination
Select equivalent:	K_SE_Storage_Pool.SpaceLimitDetermination
Where equivalent:	

Qualification:	detail
Associated dimension name:	Block Pool Name
List of values:	0gp, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Composition
Type:	Character
Description:	Shows type of pool like Internal, External, Hybrid ....
Select equivalent:	K_SE_Storage_Pool.Composition
Where equivalent:	

Qualification:	detail
Associated dimension name:	Block Pool Name
List of values:	0gq, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Block Pool Type
Type:	Character
Description:	Block Pool type - Primordi al, Concrete, Open, Mainfr ame, Snapshot, Reserved, Parent concrete ...
Select equivalent:	K_SE_Storage_Pool.SANPoolType
Where equivalent:	

Qualification:	detail
Associated dimension name:	Block Pool Name
List of values:	0gr, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Block Volume Name
Type:	Character
Description:	Name of the Block Volume
Select equivalent:	K_SE_Storage_Volume.SANVolumeName
Where equivalent:	

Qualification:	dimension

List of values:	0gs, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object: OID
Type: Character
Description: Unique Identifier for Block Volume
Select equivalent: K_SE_Storage_Volume.OID
Where equivalent:

Qualification: detail
Associated dimension name: Block Volume Name
List of values: 0gt, editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Volume Device ID
Type: Character
Description: Block Volume Device ID
Select equivalent: K_SE_Storage_Volume.VolumeDeviceId
Where equivalent:

Qualification: detail
Associated dimension name: Block Volume Name
List of values: 0gu, editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Block Volume Access Type
Type: Character
Description: Block Volume Access Type
Select equivalent: K_SE_Storage_Volume.AccessType
Where equivalent:

Qualification: detail
Associated dimension name: Block Volume Name
List of values: 0gv, editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Block Volume Block Size in Bytes
Type: Number
Description: Block Volume Block Size in Bytes
Select equivalent: K_SE_Storage_Volume.BlockSize
Where equivalent:

Qualification: detail
Associated dimension name: Block Volume Name
List of values: 0gw, editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Number of Blocks
Type: Number
Description: Number of blocks in Block Volume
Select equivalent: K_SE_Storage_Volume.NumberOfBlocks
Where equivalent:

Qualification: detail
Associated dimension name: Block Volume Name
List of values: 0gx, editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Volume Size Bytes
Type: Number
Description: Source Block Volume Size in Bytes
Select equivalent: K_SE_Storage_Volume.VolumeSizeBytes
Where equivalent:

Qualification: detail
Associated dimension name: Block Volume Name
List of values: 0gy, editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Block Volume Consumable Blocks
Type: Number

Description: Number of consumable blocks in Block Volume
Select equivalent: K_SE_Storage_Volume.ConsumableBlocks
Where equivalent:

Qualification: detail
Associated dimension name: Block Volume Name
List of values: 0h0, editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Block Volume Consumed Blocks
Type: Number
Description: Actual consumed physical
                               space of the volume. Note
                               : This object only applica
                               ble for Block systems that
                                support Thin Provisioning
Select equivalent: K_SE_Storage_Volume.ConsumedBlocks
Where equivalent:

Qualification: detail
Associated dimension name: Block Volume Name
List of values: 0h1, editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Is Thinly Provisioned?
Type: Character
Description: Indicates Whether Block Volume is Thinly Provisioned or not
Select equivalent: K_SE_Storage_Volume.IsThinlyProvisioned
Where equivalent:

Qualification: detail
Associated dimension name: Block Volume Name
List of values: 0h2, editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Raw Space (Bytes)
Type: Number

Description: Raw Space in Bytes that is
                                consumed by the Block vo
                                lume from the underlying
                                Block extents
Select equivalent: K_SE_Storage_Volume.RawSpace
Where equivalent:

Qualification: detail
Associated dimension name: Block Volume Name
List of values: 0h3, editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Raw Space (GB)
Type: Number
Description: Raw Space in GB that is co
                                nsumed by the Block volum
                                e from the underlying Bloc
                                k extents
Select equivalent: K_SE_Storage_Volume.RawSpaceGB
Where equivalent:

Qualification: detail
Associated dimension name: Block Volume Name
List of values: 0h4, editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Raw Space (GiB)
Type: Number
Description: Raw Space in GiB that is c
                                onsumed by the Block volu
                                me from the underlying Bl
                                ock extents
Select equivalent: K_SE_Storage_Volume.RawSpaceGiB
Where equivalent:

Qualification: detail
Associated dimension name: Block Volume Name
List of values: 0h5, editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort

Object status: show

Object: RAID Type
Type: Character
Description: RAID Type - A String repre
                        sentation of the RAID leve
                        l and configuration of the
                         underlying Block extent(s
) that the volume is based
                         on. E.g. 'RAID5(7D+1P)'.
Select equivalent: K_SE_Storage_Volume.RaidType
Where equivalent:

Qualification: detail
Associated dimension name: Block Volume Name
List of values: 0h6, editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Sequential Access?
Type: Character
Description: Indicates whether sequential access or not
Select equivalent: K_SE_Storage_Volume.SeqAccess
Where equivalent:

Qualification: detail
Associated dimension name: Block Volume Name
List of values: 0h7, editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Block Volume Availability
Type: Character
Description: Whether Block Volume is Available
Select equivalent: K_SE_Storage_Volume.Availability
Where equivalent:

Qualification: detail
Associated dimension name: Block Volume Name
List of values: 0h8, editable, manual refresh, not exportable
Security access level: 0

Can be used:	in result, in condition, in sort
Object status:	show

Object:	Status Information
Type:	Character
Description:	Block Volume Status Information
Select equivalent:	K_SE_Storage_Volume.StatusInfo
Where equivalent:	

Qualification:	detail
Associated dimension name:	Block Volume Name
List of values:	0h9, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Volume Type
Type:	Character
Description:	Volume Type - {'Open','Ma inframe','Mainframe Mappe d' - Volume known to be m apped from FINCON or ESCO N port. EFile - Volume kno wn to be mapped through a File port}
Select equivalent:	K_SE_Storage_Volume.VolumeType
Where equivalent:	

Qualification:	detail
Associated dimension name:	Block Volume Name
List of values:	0ha, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Volume Purpose
Type:	Character
Description:	Volume Purpose represents the Block Volume Emulati on type for supported Bloc k Arrays
Select equivalent:	K_SE_Storage_Volume.VolumePurpose
Where equivalent:	

Qualification: detail
Associated dimension name: Block Volume Name
List of values: 0hb, editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Volume Default Single Point of Failure
Type: Number
Description: Default Single Point of Failure for Block Volume
Select equivalent: K_SE_Storage_Volume.VolDfltSnglPtofFailure
Where equivalent:

Qualification: detail
Associated dimension name: Block Volume Name
List of values: 0hc, editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Volume No Single Point of Failure
Type: Character
Description: No Single Point of Failure for Block Volume
Select equivalent: K_SE_Storage_Volume.VolNoSinglePointofFailure
Where equivalent:

Qualification: detail
Associated dimension name: Block Volume Name
List of values: 0hd, editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Volume Minimum Data Redundancy
Type: Number
Description: Minimum Data Redundancy for Block Volume
Select equivalent: K_SE_Storage_Volume.VolMinDataRedundancy
Where equivalent:

Qualification: detail
Associated dimension name: Block Volume Name
List of values: 0he, editable, manual refresh, not exportable

Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Volume Maximum Data Redundancy
Type: Number
Description: Maximum Data Redundancy for Block Volume
Select equivalent: K_SE_Storage_Volume.VolMaxDataRedundancy
Where equivalent:

Qualification: detail
Associated dimension name: Block Volume Name
List of values: 0hf, editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Volume Default Data Redundancy
Type: Number
Description: Default Data Redundancy for Block Volume
Select equivalent: K_SE_Storage_Volume.VolDefaultDataRedundancy
Where equivalent:

Qualification: detail
Associated dimension name: Block Volume Name
List of values: 0hg, editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Volume Minimum Spindle Redundancy
Type: Number
Description: Minimum Spindle Redundancy for Block Volume
Select equivalent: K_SE_Storage_Volume.VolMinSpindleRedundancy
Where equivalent:

Qualification: detail
Associated dimension name: Block Volume Name
List of values: 0hh, editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object:	Volume Maximum Spindle Redundancy
Type:	Number
Description:	Maximum Spindle Redundancy for Block Volume
Select equivalent:	K_SE_Storage_Volume.VolMaxSpindleRedundancy
Where equivalent:	

Qualification:	detail
Associated dimension name:	Block Volume Name
List of values:	0hi, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Volume Default Spindle Redundancy
Type:	Number
Description:	Default Spindle Redundancy for Block Volume
Select equivalent:	K_SE_Storage_Volume.VolDefaultSpindleRedundancy
Where equivalent:	

Qualification:	detail
Associated dimension name:	Block Volume Name
List of values:	0hj, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Volume Minimum Delta Reservation
Type:	Number
Description:	Minimum Delta Reservation for Block Volume
Select equivalent:	K_SE_Storage_Volume.VolMinDeltaReservation
Where equivalent:	

Qualification:	detail
Associated dimension name:	Block Volume Name
List of values:	0hk, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Volume Maximum Delta Reservation
Type:	Number
Description:	Maximum Delta Reservation for Block Volume

Select equivalent:	K_SE_Storage_Volume.VolMaxDeltaReservation
Where equivalent:	
Qualification:	detail
Associated dimension name:	Block Volume Name
List of values:	0hl, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	**Block Volume Default Delta Reservation**
Type:	Number
Description:	Default Delta Reservation for Block Volume
Select equivalent:	K_SE_Storage_Volume.DefaultDeltaReservation
Where equivalent:	
Qualification:	detail
Associated dimension name:	Block Volume Name
List of values:	0hm, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	**Actual Blocks**
Type:	Number
Description:	Actual Number of Blocks
Select equivalent:	K_SE_Storage_Volume.ActualBlocks
Where equivalent:	
Qualification:	detail
Associated dimension name:	Block Volume Name
List of values:	0hn, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	**Used Blocks**
Type:	Number
Description:	Number of Used Blocks
Select equivalent:	K_SE_Storage_Volume.UsedBlocks
Where equivalent:	
Qualification:	detail

Associated dimension name:	Block Volume Name
List of values:	0ho, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Block Volume Controller Name
Type:	Character
Description:	Controller Name
Select equivalent:	K_SE_Storage_Volume.ControllerName
Where equivalent:	
Qualification:	detail
Associated dimension name:	Block Volume Name
List of values:	0hp, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Block Volume Composition
Type:	Character
Description:	Shows type of volume like Internal, External, Hybrid...
Select equivalent:	K_SE_Storage_Volume.Composition
Where equivalent:	
Qualification:	detail
Associated dimension name:	Block Volume Name
List of values:	0hq, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Block Volume Description
Type:	Character
Description:	Block Volume Description
Select equivalent:	K_SE_Storage_Volume.Description
Where equivalent:	
Qualification:	detail
Associated dimension name:	Block Volume Name
List of values:	0hr, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort

Object status: show

Object: **Storage Capabilities**
Type: Character
Description: Storage Capabilities
Select equivalent: K_SE_Storage_Volume.StorageCapabilities
Where equivalent:

Qualification: detail
Associated dimension name: Block Volume Name
List of values: 0hs, editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: **Storage System UUID**
Type: Character
Description: UUID of the Storage System
Select equivalent: K_SE_StorageSystem.UUID
Where equivalent:

Qualification: dimension
List of values: 0ht, editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: **Block Pool UUID**
Type: Character
Description: UUID of the Block Pool
Select equivalent: K_SE_Storage_Pool.SANPoolUUID
Where equivalent:

Qualification: dimension
List of values: 0hu, editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: **Block Volume UUID**
Type: Character
Description: UUID of the Block Volume

Select equivalent:	K_SE_Storage_Volume.SANVolumeUUID
Where equivalent:	

Qualification:	dimension
List of values:	0hv, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Class:	DATETIME(EVA Storage Volume Performance S tatistics)
Description:	

Object:	Year
Type:	Number
Description:	Year
Select equivalent:	DATETIME.TIME_YEAR_NUMBER
Where equivalent:	

Qualification:	dimension
List of values:	0hw, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Month
Type:	Character
Description:	Month Name first Three Characters
Select equivalent:	(SUBSTR(DATETIME.TIME_MONTH_NAME,1,3))
Where equivalent:	

Qualification:	dimension
List of values:	0hx, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Month Name
Type:	Character
Description:	Month Name
Select equivalent:	DATETIME.TIME_MONTH_NAME
Where equivalent:	

Qualification:	detail
Associated dimension name:	Month
List of values:	0hy, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Day
Type:	Number
Description:	Day
Select equivalent:	DATETIME.TIME_DAY_MONTH_NUMBER
Where equivalent:	

Qualification:	dimension
List of values:	0i0, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Day Name
Type:	Character
Description:	Day Name
Select equivalent:	DATETIME.TIME_DAY_NAME
Where equivalent:	

Qualification:	detail
Associated dimension name:	Day
List of values:	0i1, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Hour
Type:	Number
Description:	Hour
Select equivalent:	DATETIME.TIME_HOUR_ID
Where equivalent:	

Qualification:	dimension
List of values:	0i2, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort

Object status: show

Object: Hour Id
Type: Number
Description: Hour Id
Select equivalent: DATETIME.TIME_HOUR_ID
Where equivalent:

Qualification: detail
Associated dimension name: Hour
List of values: 0i3, editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Time Hour Description
Type: Character
Description: Time Hour Description
Select equivalent: DATETIME.TIME_HOUR_DESCRIPTION
Where equivalent:

Qualification: detail
Associated dimension name: Hour
List of values: 0i4, editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Full Date
Type: Date
Description: Full Date
Select equivalent: DATETIME.TIME_FULL_DATE
Where equivalent:

Qualification: dimension
List of values: 0i5, editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Time Is Holiday
Type: Character

Description: Time Is Holiday
Select equivalent: DATETIME.TIME_IS_HOLIDAY
Where equivalent:

Qualification: detail
Associated dimension name: Full Date
List of values: 0i6, editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Time Is Weekday
Type: Character
Description: Time Is Weekday
Select equivalent: DATETIME.TIME_IS_WEEKDAY
Where equivalent:

Qualification: detail
Associated dimension name: Full Date
List of values: 0i7, editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Hour Boundary
Type: Number
Description: Hour Boundary
Select equivalent: DATETIME.HOUR_BOUNDARY
Where equivalent:

Qualification: dimension
List of values: 0i8, editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: hidden

Object: Day Boundary
Type: Number
Description: Day Boundary
Select equivalent: DATETIME.DAY_BOUNDARY
Where equivalent:

Qualification: dimension

List of values:	0i9, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	hidden

Object:	Week Boundary
Type:	Number
Description:	Week Boundary
Select equivalent:	DATETIME.WEEK_BOUNDARY
Where equivalent:	
Qualification:	dimension
List of values:	0ia, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	hidden

Object:	Month Boundary
Type:	Number
Description:	Month Boundary
Select equivalent:	DATETIME.MONTH_BOUNDARY
Where equivalent:	
Qualification:	dimension
List of values:	0ib, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	hidden

Object:	Year Boundary
Type:	Number
Description:	Year Boundary
Select equivalent:	DATETIME.YEAR_BOUNDARY
Where equivalent:	
Qualification:	dimension
List of values:	0ic, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	hidden

Class:	Raw EVA Storage Volume Performance Statistics
Description:	

Object: Average Read Hit Latency (Sec)
Type: Number
Description: Average Read Hit Latency
Select equivalent: SR_SE_EVA_Storage_Vol_Stats.AVGREADHITLATENCY
Where equivalent:

Qualification: measure
Aggregate function: None
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Average Read Miss Latency (Sec)
Type: Number
Description: Average Read Miss Latency
Select equivalent: SR_SE_EVA_Storage_Vol_Stats.AVGREADMISSLATENCY
Where equivalent:

Qualification: measure
Aggregate function: None
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Average Read Size (Bytes)
Type: Number
Description: Average Read Size
Select equivalent: SR_SE_EVA_Storage_Vol_Stats.AVGREADSIZE
Where equivalent:

Qualification: measure
Aggregate function: None
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Average Write Latency (Sec)
Type: Number

Description: Average Write Latency
Select equivalent: SR_SE_EVA_Storage_Vol_Stats.AVGWRITELATENCY
Where equivalent:

Qualification: measure
Aggregate function: None
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Average Write Size (Bytes)
Type: Number
Description: Average Write Size
Select equivalent: SR_SE_EVA_Storage_Vol_Stats.AVGWRITESIZE
Where equivalent:

Qualification: measure
Aggregate function: None
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Delta Read Hit I/Os (Req/Sec)
Type: Number
Description: Delta Read Hit I/Os
Select equivalent: SR_SE_EVA_Storage_Vol_Stats.DELTAREADHITIOS
Where equivalent:

Qualification: measure
Aggregate function: None
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Delta Read Hit Latency (Sec)
Type: Number
Description: Delta Read Hit Latency
Select equivalent: SR_SE_EVA_Storage_Vol_Stats.DELTAREADHITLATENCY
Where equivalent:

Qualification:	measure
Aggregate function:	None
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Delta Read Miss I/Os (Req/Sec)
Type:	Number
Description:	Delta Read Miss I/Os
Select equivalent:	SR_SE_EVA_Storage_Vol_Stats.DELTAREADMISSIOS
Where equivalent:	

Qualification:	measure
Aggregate function:	None
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Delta Read Miss Latency (Sec)
Type:	Number
Description:	Delta Read Miss Latency
Select equivalent:	SR_SE_EVA_Storage_Vol_Stats.DELTAREADMISSLATENCY
Where equivalent:	

Qualification:	measure
Aggregate function:	None
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Delta Write I/Os (Req/Sec)
Type:	Number
Description:	Delta Write I/Os
Select equivalent:	SR_SE_EVA_Storage_Vol_Stats.DELTAWRITEIOS
Where equivalent:	

Qualification:	measure
Aggregate function:	None
List of values:	no
Security access level:	0

Can be used: in result, in condition, in sort
Object status: show

Object: Delta Write Latency (Sec)
Type: Number
Description: Delta Write Latency
Select equivalent: SR_SE_EVA_Storage_Vol_Stats.DELTAWRITELATENCY
Where equivalent:

Qualification: measure
Aggregate function: None
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Flush Data Rate (Bytes/Sec)
Type: Number
Description: Flush Data Rate
Select equivalent: SR_SE_EVA_Storage_Vol_Stats.FLUSHDATARATE
Where equivalent:

Qualification: measure
Aggregate function: None
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Flush I/O (Req/Sec)
Type: Number
Description: Flush Rate
Select equivalent: SR_SE_EVA_Storage_Vol_Stats.FLUSHRATE
Where equivalent:

Qualification: measure
Aggregate function: None
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Mirror Data Rate (Bytes/Sec)
Type: Number
Description: Mirror Data Rate
Select equivalent: SR_SE_EVA_Storage_Vol_Stats.MIRRORDATARATE
Where equivalent:

Qualification: measure
Aggregate function: None
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: % Read I/Os
Type: Number
Description: % Read I/Os
Select equivalent: SR_SE_EVA_Storage_Vol_Stats.PCTREADIOS
Where equivalent:

Qualification: measure
Aggregate function: None
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: % Write I/Os
Type: Number
Description: % Write I/Os
Select equivalent: SR_SE_EVA_Storage_Vol_Stats.PCTWRITEIOS
Where equivalent:

Qualification: measure
Aggregate function: None
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Pre Fetch Data Rate (Bytes/Sec)
Type: Number
Description: Pre Fetch Data Rate
Select equivalent: SR_SE_EVA_Storage_Vol_Stats.PREFETCHDATARATE

Where equivalent:

Qualification:	measure
Aggregate function:	None
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object: Read Data Rate (Bytes/Sec)
Type: Number
Description: Read Data Rate
Select equivalent: SR_SE_EVA_Storage_Vol_Stats.READDATARATE
Where equivalent:

Qualification:	measure
Aggregate function:	None
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object: Read Hit Data Rate (Bytes/Sec)
Type: Number
Description: Read Hit Data Rate
Select equivalent: SR_SE_EVA_Storage_Vol_Stats.READHITDATARATE
Where equivalent:

Qualification:	measure
Aggregate function:	None
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object: Read Hit I/O (Req/Sec)
Type: Number
Description: Read Hit Rate
Select equivalent: SR_SE_EVA_Storage_Vol_Stats.READHITRATE
Where equivalent:

Qualification:	measure
Aggregate function:	None

List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object: Read Miss Data Rate (Bytes/Sec)
Type: Number
Description: Read Miss Data Rate
Select equivalent: SR_SE_EVA_Storage_Vol_Stats.READMISSDATARATE
Where equivalent:

Qualification:	measure
Aggregate function:	None
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object: Read Miss I/O (Req/Sec)
Type: Number
Description: Read Miss Rate
Select equivalent: SR_SE_EVA_Storage_Vol_Stats.READMISSRATE
Where equivalent:

Qualification:	measure
Aggregate function:	None
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object: Read I/O (Req/Sec)
Type: Number
Description: Read I/O
Select equivalent: SR_SE_EVA_Storage_Vol_Stats.READRATE
Where equivalent:

Qualification:	measure
Aggregate function:	None
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object: Total Data Rate (Bytes/Sec)
Type: Number
Description: Total Data Rate
Select equivalent: SR_SE_EVA_Storage_Vol_Stats.TOTALDATARATE
Where equivalent:

Qualification: measure
Aggregate function: None
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Total I/O (Req/Sec)
Type: Number
Description: Total I/O
Select equivalent: SR_SE_EVA_Storage_Vol_Stats.TOTALIORATE
Where equivalent:

Qualification: measure
Aggregate function: None
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Write Data Rate (Bytes/Sec)
Type: Number
Description: Write Data Rate
Select equivalent: SR_SE_EVA_Storage_Vol_Stats.WRITEDATARATE
Where equivalent:

Qualification: measure
Aggregate function: None
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Write I/O (Req/Sec)
Type: Number

Description: Write I/O
Select equivalent: SR_SE_EVA_Storage_Vol_Stats.WRITERATE
Where equivalent:

Qualification: measure
Aggregate function: None
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Class: Hourly EVA Storage Volume Performance Statistics
Description:

Object: Maximum Average Read Hit Latency (Sec)
Type: Number
Description: Maximum Average Read Hit Latency
Select equivalent: SH_SE_EVA_Storage_Vol_Stats.MAXAVGREADHITLATENCY
Where equivalent:

Qualification: measure
Aggregate function: Max
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Minimum Average Read Hit Latency (Sec)
Type: Number
Description: Minimum Average Read Hit Latency
Select equivalent: SH_SE_EVA_Storage_Vol_Stats.MINAVGREADHITLATENCY
Where equivalent:

Qualification: measure
Aggregate function: Min
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Average Average Read Hit Latency (Sec)
Type: Number
Description: Average Average Read Hit Latency

Select equivalent: SH_SE_EVA_Storage_Vol_Stats.AVGAVGREADHITLATENCY
Where equivalent:

Qualification: measure
Aggregate function: Average
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: **Maximum Average Read Miss Latency (Sec)**
Type: Number
Description: Maximum Average Read Miss Latency
Select equivalent: SH_SE_EVA_Storage_Vol_Stats.MAXAVGREADMISSLATENCY
Where equivalent:

Qualification: measure
Aggregate function: Max
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: **Minimum Average Read Miss Latency (Sec)**
Type: Number
Description: Minimum Average Read Miss Latency
Select equivalent: SH_SE_EVA_Storage_Vol_Stats.MINAVGREADMISSLATENCY
Where equivalent:

Qualification: measure
Aggregate function: Min
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: **Average Average Read Miss Latency (Sec)**
Type: Number
Description: Average Average Read Miss Latency
Select equivalent: SH_SE_EVA_Storage_Vol_Stats.AVGAVGREADMISSLATENCY
Where equivalent:

Qualification: measure

Aggregate function: Average
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Maximum Average Read Size (Bytes)
Type: Number
Description: Maximum Average Read Size
Select equivalent: SH_SE_EVA_Storage_Vol_Stats.MAXAVGREADSIZE
Where equivalent:

Qualification: measure
Aggregate function: Max
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Minimum Average Read Size (Bytes)
Type: Number
Description: Minimum Average Read Size
Select equivalent: SH_SE_EVA_Storage_Vol_Stats.MINAVGREADSIZE
Where equivalent:

Qualification: measure
Aggregate function: Min
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Average Average Read Size (Bytes)
Type: Number
Description: Average Average Read Size
Select equivalent: SH_SE_EVA_Storage_Vol_Stats.AVGAVGREADSIZE
Where equivalent:

Qualification: measure
Aggregate function: Average
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort

Object status: show

Object: Maximum Average Write Latency (Sec)
Type: Number
Description: Maximum Average Write Latency
Select equivalent: SH_SE_EVA_Storage_Vol_Stats.MAXAVGWRITELATENCY
Where equivalent:

Qualification: measure
Aggregate function: Max
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Minimum Average Write Latency (Sec)
Type: Number
Description: Minimum Average Write Latency
Select equivalent: SH_SE_EVA_Storage_Vol_Stats.MINAVGWRITELATENCY
Where equivalent:

Qualification: measure
Aggregate function: Min
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Average Average Write Latency (Sec)
Type: Number
Description: Average Average Write Latency
Select equivalent: SH_SE_EVA_Storage_Vol_Stats.AVGAVGWRITELATENCY
Where equivalent:

Qualification: measure
Aggregate function: Average
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Maximum Average Write Size (Bytes)

Type: Number
Description: Maximum Average Write Size
Select equivalent: SH_SE_EVA_Storage_Vol_Stats.MAXAVGWRITESIZE
Where equivalent:

Qualification: measure
Aggregate function: Max
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Minimum Average Write Size (Bytes)
Type: Number
Description: Minimum Average Write Size
Select equivalent: SH_SE_EVA_Storage_Vol_Stats.MINAVGWRITESIZE
Where equivalent:

Qualification: measure
Aggregate function: Min
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Average Average Write Size (Bytes)
Type: Number
Description: Average Average Write Size
Select equivalent: SH_SE_EVA_Storage_Vol_Stats.AVGAVGWRITESIZE
Where equivalent:

Qualification: measure
Aggregate function: Average
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Maximum Delta Read Hit I/Os (Req/Sec)
Type: Number
Description: Maximum Delta Read Hit I/Os
Select equivalent: SH_SE_EVA_Storage_Vol_Stats.MAXDELTAREADHITIOS
Where equivalent:

Qualification:	measure
Aggregate function:	Max
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Minimum Delta Read Hit I/Os (Req/Sec)
Type:	Number
Description:	Minimum Delta Read Hit I/Os
Select equivalent:	SH_SE_EVA_Storage_Vol_Stats.MINDELTAREADHITIOS
Where equivalent:	

Qualification:	measure
Aggregate function:	Min
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Average Delta Read Hit I/Os (Req/Sec)
Type:	Number
Description:	Average Delta Read Hit I/Os
Select equivalent:	SH_SE_EVA_Storage_Vol_Stats.AVGDELTAREADHITIOS
Where equivalent:	

Qualification:	measure
Aggregate function:	Average
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Maximum Delta Read Hit Latency (Sec)
Type:	Number
Description:	Maximum Delta Read Hit Latency
Select equivalent:	SH_SE_EVA_Storage_Vol_Stats.MAXDELTAREADHITLATENCY
Where equivalent:	

Qualification:	measure
Aggregate function:	Max
List of values:	no

Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Minimum Delta Read Hit Latency (Sec)
Type: Number
Description: Minimum Delta Read Hit Latency
Select equivalent: SH_SE_EVA_Storage_Vol_Stats.MINDELTAREADHITLATENCY
Where equivalent:

Qualification: measure
Aggregate function: Min
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Average Delta Read Hit Latency (Sec)
Type: Number
Description: Average Delta Read Hit Latency
Select equivalent: SH_SE_EVA_Storage_Vol_Stats.AVGDELTAREADHITLATENCY
Where equivalent:

Qualification: measure
Aggregate function: Average
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Maximum Delta Read Miss I/Os (Req/Sec)
Type: Number
Description: Maximum Delta Read Miss I/Os
Select equivalent: SH_SE_EVA_Storage_Vol_Stats.MAXDELTAREADMISSIOS
Where equivalent:

Qualification: measure
Aggregate function: Max
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object:	**Minimum Delta Read Miss I/Os (Req/Sec)**
Type:	Number
Description:	Minimum Delta Read Miss I/Os
Select equivalent:	SH_SE_EVA_Storage_Vol_Stats.MINDELTAREADMISSIOS
Where equivalent:	

Qualification:	measure
Aggregate function:	Min
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	**Average Delta Read Miss I/Os (Req/Sec)**
Type:	Number
Description:	Average Delta Read Miss I/Os
Select equivalent:	SH_SE_EVA_Storage_Vol_Stats.AVGDELTAREADMISSIOS
Where equivalent:	

Qualification:	measure
Aggregate function:	Average
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	**Maximum Delta Read Miss Latency (Sec)**
Type:	Number
Description:	Maximum Delta Read Miss Latency
Select equivalent:	SH_SE_EVA_Storage_Vol_Stats.MAXDELTAREADMISSLATENCY
Where equivalent:	

Qualification:	measure
Aggregate function:	Max
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	**Minimum Delta Read Miss Latency (Sec)**
Type:	Number
Description:	Minimum Delta Read Miss Latency

Select equivalent: SH_SE_EVA_Storage_Vol_Stats.MINDELTAREADMISSLATENCY
Where equivalent:

Qualification: measure
Aggregate function: Min
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Average Delta Read Miss Latency (Sec)
Type: Number
Description: Average Delta Read Miss Latency
Select equivalent: SH_SE_EVA_Storage_Vol_Stats.AVGDELTAREADMISSLATENCY
Where equivalent:

Qualification: measure
Aggregate function: Average
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Maximum Delta Write I/Os (Req/Sec)
Type: Number
Description: Maximum Delta Write I/Os
Select equivalent: SH_SE_EVA_Storage_Vol_Stats.MAXDELTAWRITEIOS
Where equivalent:

Qualification: measure
Aggregate function: Max
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Minimum Delta Write I/Os (Req/Sec)
Type: Number
Description: Minimum Delta Write I/Os
Select equivalent: SH_SE_EVA_Storage_Vol_Stats.MINDELTAWRITEIOS
Where equivalent:

Qualification: measure

Aggregate function: Min
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Average Delta Write I/Os (Req/Sec)
Type: Number
Description: Average Delta Write I/Os
Select equivalent: SH_SE_EVA_Storage_Vol_Stats.AVGDELTAWRITEIOS
Where equivalent:

Qualification: measure
Aggregate function: Average
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Maximum Delta Write Latency (Sec)
Type: Number
Description: Maximum Delta Write Latency
Select equivalent: SH_SE_EVA_Storage_Vol_Stats.MAXDELTAWRITELATENCY
Where equivalent:

Qualification: measure
Aggregate function: Max
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Minimum Delta Write Latency (Sec)
Type: Number
Description: Minimum Delta Write Latency
Select equivalent: SH_SE_EVA_Storage_Vol_Stats.MINDELTAWRITELATENCY
Where equivalent:

Qualification: measure
Aggregate function: Min
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort

Object status: show

Object: Average Delta Write Latency (Sec)
Type: Number
Description: Average Delta Write Latency
Select equivalent: SH_SE_EVA_Storage_Vol_Stats.AVGDELTAWRITELATENCY
Where equivalent:

Qualification: measure
Aggregate function: Average
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Maximum Flush Data Rate (Bytes/Sec)
Type: Number
Description: Maximum Flush Data Rate
Select equivalent: SH_SE_EVA_Storage_Vol_Stats.MAXFLUSHDATARATE
Where equivalent:

Qualification: measure
Aggregate function: Max
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Minimum Flush Data Rate (Bytes/Sec)
Type: Number
Description: Minimum Flush Data Rate
Select equivalent: SH_SE_EVA_Storage_Vol_Stats.MINFLUSHDATARATE
Where equivalent:

Qualification: measure
Aggregate function: Min
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Average Flush Data Rate (Bytes/Sec)

Type: Number
Description: Average Flush Data Rate
Select equivalent: SH_SE_EVA_Storage_Vol_Stats.AVGFLUSHDATARATE
Where equivalent:

Qualification: measure
Aggregate function: Average
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Maximum Flush I/O (Req/Sec)
Type: Number
Description: Maximum Flush Rate
Select equivalent: SH_SE_EVA_Storage_Vol_Stats.MAXFLUSHRATE
Where equivalent:

Qualification: measure
Aggregate function: Max
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Minimum Flush I/O (Req/Sec)
Type: Number
Description: Minimum Flush Rate
Select equivalent: SH_SE_EVA_Storage_Vol_Stats.MINFLUSHRATE
Where equivalent:

Qualification: measure
Aggregate function: Min
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Average Flush I/O (Req/Sec)
Type: Number
Description: Average Flush Rate
Select equivalent: SH_SE_EVA_Storage_Vol_Stats.AVGFLUSHRATE
Where equivalent:

Qualification: measure
Aggregate function: Average
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Maximum Mirror Data Rate (Bytes/Sec)
Type: Number
Description: Maximum Mirror Data Rate
Select equivalent: SH_SE_EVA_Storage_Vol_Stats.MAXMIRRORDATARATE
Where equivalent:

Qualification: measure
Aggregate function: Max
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Minimum Mirror Data Rate (Bytes/Sec)
Type: Number
Description: Minimum Mirror Data Rate
Select equivalent: SH_SE_EVA_Storage_Vol_Stats.MINMIRRORDATARATE
Where equivalent:

Qualification: measure
Aggregate function: Min
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Average Mirror Data Rate (Bytes/Sec)
Type: Number
Description: Average Mirror Data Rate
Select equivalent: SH_SE_EVA_Storage_Vol_Stats.AVGMIRRORDATARATE
Where equivalent:

Qualification: measure
Aggregate function: Average
List of values: no

Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: **Maximum % Read I/Os**
Type: Number
Description: Maximum % Read I/Os
Select equivalent: SH_SE_EVA_Storage_Vol_Stats.MAXPCTREADIOS
Where equivalent:

Qualification: measure
Aggregate function: Max
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: **Minimum % Read I/Os**
Type: Number
Description: Minimum % Read I/Os
Select equivalent: SH_SE_EVA_Storage_Vol_Stats.MINPCTREADIOS
Where equivalent:

Qualification: measure
Aggregate function: Min
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: **Maximum % Write I/Os**
Type: Number
Description: Maximum % Write I/Os
Select equivalent: SH_SE_EVA_Storage_Vol_Stats.MAXPCTWRITEIOS
Where equivalent:

Qualification: measure
Aggregate function: Max
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object:	**Minimum % Write I/Os**
Type:	Number
Description:	Minimum % Write I/Os
Select equivalent:	SH_SE_EVA_Storage_Vol_Stats.MINPCTWRITEIOS
Where equivalent:	
Qualification:	measure
Aggregate function:	Min
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	**Maximum Pre Fetch Data Rate (Bytes/Sec)**
Type:	Number
Description:	Maximum Pre Fetch Data Rate
Select equivalent:	SH_SE_EVA_Storage_Vol_Stats.MAXPREFETCHDATARATE
Where equivalent:	
Qualification:	measure
Aggregate function:	Max
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	**Minimum Pre Fetch Data Rate (Bytes/Sec)**
Type:	Number
Description:	Minimum Pre Fetch Data Rate
Select equivalent:	SH_SE_EVA_Storage_Vol_Stats.MINPREFETCHDATARATE
Where equivalent:	
Qualification:	measure
Aggregate function:	Min
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	**Average Pre Fetch Data Rate (Bytes/Sec)**
Type:	Number
Description:	Average Pre Fetch Data Rate

Select equivalent: SH_SE_EVA_Storage_Vol_Stats.AVGPREFETCHDATARATE
Where equivalent:

Qualification: measure
Aggregate function: Average
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Maximum Read Data Rate (Bytes/Sec)
Type: Number
Description: Maximum Read Data Rate
Select equivalent: SH_SE_EVA_Storage_Vol_Stats.MAXREADDATARATE
Where equivalent:

Qualification: measure
Aggregate function: Max
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Minimum Read Data Rate (Bytes/Sec)
Type: Number
Description: Minimum Read Data Rate
Select equivalent: SH_SE_EVA_Storage_Vol_Stats.MINREADDATARATE
Where equivalent:

Qualification: measure
Aggregate function: Min
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Average Read Data Rate (Bytes/Sec)
Type: Number
Description: Average Read Data Rate
Select equivalent: SH_SE_EVA_Storage_Vol_Stats.AVGREADDATARATE
Where equivalent:

Qualification: measure

Aggregate function: Average
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Maximum Read Hit Data Rate (Bytes/Sec)
Type: Number
Description: Maximum Read Hit Data Rate
Select equivalent: SH_SE_EVA_Storage_Vol_Stats.MAXREADHITDATARATE
Where equivalent:

Qualification: measure
Aggregate function: Max
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Minimum Read Hit Data Rate (Bytes/Sec)
Type: Number
Description: Minimum Read Hit Data Rate
Select equivalent: SH_SE_EVA_Storage_Vol_Stats.MINREADHITDATARATE
Where equivalent:

Qualification: measure
Aggregate function: Min
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Average Read Hit Data Rate (Bytes/Sec)
Type: Number
Description: Average Read Hit Data Rate
Select equivalent: SH_SE_EVA_Storage_Vol_Stats.AVGREADHITDATARATE
Where equivalent:

Qualification: measure
Aggregate function: Average
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort

Object status: show

Object: Maximum Read Hit I/O (Req/Sec)
Type: Number
Description: Maximum Read Hit Rate
Select equivalent: SH_SE_EVA_Storage_Vol_Stats.MAXREADHITRATE
Where equivalent:

Qualification: measure
Aggregate function: Max
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Minimum Read Hit I/O (Req/Sec)
Type: Number
Description: Minimum Read Hit Rate
Select equivalent: SH_SE_EVA_Storage_Vol_Stats.MINREADHITRATE
Where equivalent:

Qualification: measure
Aggregate function: Min
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Average Read Hit I/O (Req/Sec)
Type: Number
Description: Average Read Hit Rate
Select equivalent: SH_SE_EVA_Storage_Vol_Stats.AVGREADHITRATE
Where equivalent:

Qualification: measure
Aggregate function: Average
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Maximum Read Miss Data Rate (Bytes/Sec)

Type: Number
Description: Maximum Read Miss Data Rate
Select equivalent: SH_SE_EVA_Storage_Vol_Stats.MAXREADMISSDATARATE
Where equivalent:

Qualification: measure
Aggregate function: Max
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Minimum Read Miss Data Rate (Bytes/Sec)
Type: Number
Description: Minimum Read Miss Data Rate
Select equivalent: SH_SE_EVA_Storage_Vol_Stats.MINREADMISSDATARATE
Where equivalent:

Qualification: measure
Aggregate function: Min
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Average Read Miss Data Rate (Bytes/Sec)
Type: Number
Description: Average Read Miss Data Rate
Select equivalent: SH_SE_EVA_Storage_Vol_Stats.AVGREADMISSDATARATE
Where equivalent:

Qualification: measure
Aggregate function: Average
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Maximum Read Miss I/O (Req/Sec)
Type: Number
Description: Maximum Read Miss Rate
Select equivalent: SH_SE_EVA_Storage_Vol_Stats.MAXREADMISSRATE
Where equivalent:

Qualification:	measure
Aggregate function:	Max
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Minimum Read Miss I/O (Req/Sec)
Type:	Number
Description:	Minimum Read Miss Rate
Select equivalent:	SH_SE_EVA_Storage_Vol_Stats.MINREADMISSRATE
Where equivalent:	

Qualification:	measure
Aggregate function:	Min
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Average Read Miss I/O (Req/Sec)
Type:	Number
Description:	Average Read Miss Rate
Select equivalent:	SH_SE_EVA_Storage_Vol_Stats.AVGREADMISSRATE
Where equivalent:	

Qualification:	measure
Aggregate function:	Average
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Maximum Read I/O (Req/Sec)
Type:	Number
Description:	Maximum Read I/O
Select equivalent:	SH_SE_EVA_Storage_Vol_Stats.MAXREADRATE
Where equivalent:	

Qualification:	measure
Aggregate function:	Max
List of values:	no

Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Minimum Read I/O (Req/Sec)
Type: Number
Description: Minimum Read I/O
Select equivalent: SH_SE_EVA_Storage_Vol_Stats.MINREADRATE
Where equivalent:

Qualification: measure
Aggregate function: Min
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Average Read I/O (Req/Sec)
Type: Number
Description: Average Read I/O
Select equivalent: SH_SE_EVA_Storage_Vol_Stats.AVGREADRATE
Where equivalent:

Qualification: measure
Aggregate function: Average
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Maximum Total Data Rate (Bytes/Sec)
Type: Number
Description: Maximum Total Data Rate
Select equivalent: SH_SE_EVA_Storage_Vol_Stats.MAXTOTALDATARATE
Where equivalent:

Qualification: measure
Aggregate function: Max
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object:	Minimum Total Data Rate (Bytes/Sec)
Type:	Number
Description:	Minimum Total Data Rate
Select equivalent:	SH_SE_EVA_Storage_Vol_Stats.MINTOTALDATARATE
Where equivalent:	
Qualification:	measure
Aggregate function:	Min
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Average Total Data Rate (Bytes/Sec)
Type:	Number
Description:	Average Total Data Rate
Select equivalent:	SH_SE_EVA_Storage_Vol_Stats.AVGTOTALDATARATE
Where equivalent:	
Qualification:	measure
Aggregate function:	Average
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Maximum Total I/O (Req/Sec)
Type:	Number
Description:	Maximum Total I/O
Select equivalent:	SH_SE_EVA_Storage_Vol_Stats.MAXTOTALIORATE
Where equivalent:	
Qualification:	measure
Aggregate function:	Max
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Minimum Total I/O (Req/Sec)
Type:	Number
Description:	Minimum Total I/O

Select equivalent: SH_SE_EVA_Storage_Vol_Stats.MINTOTALIORATE
Where equivalent:

Qualification: measure
Aggregate function: Min
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Average Total I/O (Req/Sec)
Type: Number
Description: Average Total I/O
Select equivalent: SH_SE_EVA_Storage_Vol_Stats.AVGTOTALIORATE
Where equivalent:

Qualification: measure
Aggregate function: Average
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Maximum Write Data Rate (Bytes/Sec)
Type: Number
Description: Maximum Write Data Rate
Select equivalent: SH_SE_EVA_Storage_Vol_Stats.MAXWRITEDATARATE
Where equivalent:

Qualification: measure
Aggregate function: Max
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Minimum Write Data Rate (Bytes/Sec)
Type: Number
Description: Minimum Write Data Rate
Select equivalent: SH_SE_EVA_Storage_Vol_Stats.MINWRITEDATARATE
Where equivalent:

Qualification: measure

Aggregate function:	Min
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object: **Average Write Data Rate (Bytes/Sec)**

Type:	Number
Description:	Average Write Data Rate
Select equivalent:	SH_SE_EVA_Storage_Vol_Stats.AVGWRITEDATARATE
Where equivalent:	
Qualification:	measure
Aggregate function:	Average
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object: **Maximum Write I/O (Req/Sec)**

Type:	Number
Description:	Maximum Write I/O
Select equivalent:	SH_SE_EVA_Storage_Vol_Stats.MAXWRITERATE
Where equivalent:	
Qualification:	measure
Aggregate function:	Max
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object: **Minimum Write I/O (Req/Sec)**

Type:	Number
Description:	Minimum Write I/O
Select equivalent:	SH_SE_EVA_Storage_Vol_Stats.MINWRITERATE
Where equivalent:	
Qualification:	measure
Aggregate function:	Min
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort

Object status: show

Object: Average Write I/O (Req/Sec)
Type: Number
Description: Average Write I/O
Select equivalent: SH_SE_EVA_Storage_Vol_Stats.AVGWRITERATE
Where equivalent:

Qualification: measure
Aggregate function: Average
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Class: Daily EVA Storage Volume Performance Statistics
Description:

Object: Maximum Average Read Hit Latency (Sec)
Type: Number
Description: Maximum Average Read Hit Latency
Select equivalent: SD_SE_EVA_Storage_Vol_Stats.MAXAVGREADHITLATENCY
Where equivalent:

Qualification: measure
Aggregate function: Max
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Minimum Average Read Hit Latency (Sec)
Type: Number
Description: Minimum Average Read Hit Latency
Select equivalent: SD_SE_EVA_Storage_Vol_Stats.MINAVGREADHITLATENCY
Where equivalent:

Qualification: measure
Aggregate function: Min
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object:	Average Average Read Hit Latency (Sec)
Type:	Number
Description:	Average Average Read Hit Latency
Select equivalent:	SD_SE_EVA_Storage_Vol_Stats.AVGAVGREADHITLATENCY
Where equivalent:	
Qualification:	measure
Aggregate function:	Average
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Maximum Average Read Miss Latency (Sec)
Type:	Number
Description:	Maximum Average Read Miss Latency
Select equivalent:	SD_SE_EVA_Storage_Vol_Stats.MAXAVGREADMISSLATENCY
Where equivalent:	
Qualification:	measure
Aggregate function:	Max
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Minimum Average Read Miss Latency (Sec)
Type:	Number
Description:	Minimum Average Read Miss Latency
Select equivalent:	SD_SE_EVA_Storage_Vol_Stats.MINAVGREADMISSLATENCY
Where equivalent:	
Qualification:	measure
Aggregate function:	Min
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Average Average Read Miss Latency (Sec)
Type:	Number

Description: Average Average Read Miss Latency
Select equivalent: SD_SE_EVA_Storage_Vol_Stats.AVGAVGREADMISSLATENCY
Where equivalent:

Qualification: measure
Aggregate function: Average
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Maximum Average Read Size (Bytes)
Type: Number
Description: Maximum Average Read Size
Select equivalent: SD_SE_EVA_Storage_Vol_Stats.MAXAVGREADSIZE
Where equivalent:

Qualification: measure
Aggregate function: Max
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Minimum Average Read Size (Bytes)
Type: Number
Description: Minimum Average Read Size
Select equivalent: SD_SE_EVA_Storage_Vol_Stats.MINAVGREADSIZE
Where equivalent:

Qualification: measure
Aggregate function: Min
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Average Average Read Size (Bytes)
Type: Number
Description: Average Average Read Size
Select equivalent: SD_SE_EVA_Storage_Vol_Stats.AVGAVGREADSIZE
Where equivalent:

Qualification:	measure
Aggregate function:	Average
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Maximum Average Write Latency (Sec)
Type:	Number
Description:	Maximum Average Write Latency
Select equivalent:	SD_SE_EVA_Storage_Vol_Stats.MAXAVGWRITELATENCY
Where equivalent:	

Qualification:	measure
Aggregate function:	Max
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Minimum Average Write Latency (Sec)
Type:	Number
Description:	Minimum Average Write Latency
Select equivalent:	SD_SE_EVA_Storage_Vol_Stats.MINAVGWRITELATENCY
Where equivalent:	

Qualification:	measure
Aggregate function:	Min
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Average Average Write Latency (Sec)
Type:	Number
Description:	Average Average Write Latency
Select equivalent:	SD_SE_EVA_Storage_Vol_Stats.AVGAVGWRITELATENCY
Where equivalent:	

Qualification:	measure
Aggregate function:	Average
List of values:	no
Security access level:	0

Can be used:	in result, in condition, in sort
Object status:	show

Object:	Maximum Average Write Size (Bytes)
Type:	Number
Description:	Maximum Average Write Size
Select equivalent:	SD_SE_EVA_Storage_Vol_Stats.MAXAVGWRITESIZE
Where equivalent:	

Qualification:	measure
Aggregate function:	Max
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Minimum Average Write Size (Bytes)
Type:	Number
Description:	Minimum Average Write Size
Select equivalent:	SD_SE_EVA_Storage_Vol_Stats.MINAVGWRITESIZE
Where equivalent:	

Qualification:	measure
Aggregate function:	Min
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Average Average Write Size (Bytes)
Type:	Number
Description:	Average Average Write Size
Select equivalent:	SD_SE_EVA_Storage_Vol_Stats.AVGAVGWRITESIZE
Where equivalent:	

Qualification:	measure
Aggregate function:	Average
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Maximum Delta Read Hit I/Os (Req/Sec)
Type:	Number
Description:	Maximum Delta Read Hit I/Os
Select equivalent:	SD_SE_EVA_Storage_Vol_Stats.MAXDELTAREADHITIOS
Where equivalent:	
Qualification:	measure
Aggregate function:	Max
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Minimum Delta Read Hit I/Os (Req/Sec)
Type:	Number
Description:	Minimum Delta Read Hit I/Os
Select equivalent:	SD_SE_EVA_Storage_Vol_Stats.MINDELTAREADHITIOS
Where equivalent:	
Qualification:	measure
Aggregate function:	Min
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Average Delta Read Hit I/Os (Req/Sec)
Type:	Number
Description:	Average Delta Read Hit I/Os
Select equivalent:	SD_SE_EVA_Storage_Vol_Stats.AVGDELTAREADHITIOS
Where equivalent:	
Qualification:	measure
Aggregate function:	Average
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Maximum Delta Read Hit Latency (Sec)
Type:	Number
Description:	Maximum Delta Read Hit Latency
Select equivalent:	SD_SE_EVA_Storage_Vol_Stats.MAXDELTAREADHITLATENCY

Where equivalent:

Qualification:	measure
Aggregate function:	Max
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Minimum Delta Read Hit Latency (Sec)
Type:	Number
Description:	Minimum Delta Read Hit Latency
Select equivalent:	SD_SE_EVA_Storage_Vol_Stats.MINDELTAREADHITLATENCY
Where equivalent:	

Qualification:	measure
Aggregate function:	Min
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Average Delta Read Hit Latency (Sec)
Type:	Number
Description:	Average Delta Read Hit Latency
Select equivalent:	SD_SE_EVA_Storage_Vol_Stats.AVGDELTAREADHITLATENCY
Where equivalent:	

Qualification:	measure
Aggregate function:	Average
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Maximum Delta Read Miss I/Os (Req/Sec)
Type:	Number
Description:	Maximum Delta Read Miss I/Os
Select equivalent:	SD_SE_EVA_Storage_Vol_Stats.MAXDELTAREADMISSIOS
Where equivalent:	

Qualification:	measure
Aggregate function:	Max

List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Minimum Delta Read Miss I/Os (Req/Sec)
Type: Number
Description: Minimum Delta Read Miss I/Os
Select equivalent: SD_SE_EVA_Storage_Vol_Stats.MINDELTAREADMISSIOS
Where equivalent:

Qualification: measure
Aggregate function: Min
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Average Delta Read Miss I/Os (Req/Sec)
Type: Number
Description: Average Delta Read Miss I/Os
Select equivalent: SD_SE_EVA_Storage_Vol_Stats.AVGDELTAREADMISSIOS
Where equivalent:

Qualification: measure
Aggregate function: Average
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Maximum Delta Read Miss Latency (Sec)
Type: Number
Description: Maximum Delta Read Miss Latency
Select equivalent: SD_SE_EVA_Storage_Vol_Stats.MAXDELTAREADMISSLATENCY
Where equivalent:

Qualification: measure
Aggregate function: Max
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Minimum Delta Read Miss Latency (Sec)
Type: Number
Description: Minimum Delta Read Miss Latency
Select equivalent: SD_SE_EVA_Storage_Vol_Stats.MINDELTAREADMISSLATENCY
Where equivalent:

Qualification: measure
Aggregate function: Min
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Average Delta Read Miss Latency (Sec)
Type: Number
Description: Average Delta Read Miss Latency
Select equivalent: SD_SE_EVA_Storage_Vol_Stats.AVGDELTAREADMISSLATENCY
Where equivalent:

Qualification: measure
Aggregate function: Average
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Maximum Delta Write I/Os (Req/Sec)
Type: Number
Description: Maximum Delta Write I/Os
Select equivalent: SD_SE_EVA_Storage_Vol_Stats.MAXDELTAWRITEIOS
Where equivalent:

Qualification: measure
Aggregate function: Max
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Minimum Delta Write I/Os (Req/Sec)
Type: Number

Description: Minimum Delta Write I/Os
Select equivalent: SD_SE_EVA_Storage_Vol_Stats.MINDELTAWRITEIOS
Where equivalent:

Qualification: measure
Aggregate function: Min
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Average Delta Write I/Os (Req/Sec)
Type: Number
Description: Average Delta Write I/Os
Select equivalent: SD_SE_EVA_Storage_Vol_Stats.AVGDELTAWRITEIOS
Where equivalent:

Qualification: measure
Aggregate function: Average
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Maximum Delta Write Latency (Sec)
Type: Number
Description: Maximum Delta Write Latency
Select equivalent: SD_SE_EVA_Storage_Vol_Stats.MAXDELTAWRITELATENCY
Where equivalent:

Qualification: measure
Aggregate function: Max
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Minimum Delta Write Latency (Sec)
Type: Number
Description: Minimum Delta Write Latency
Select equivalent: SD_SE_EVA_Storage_Vol_Stats.MINDELTAWRITELATENCY
Where equivalent:

Qualification: measure
Aggregate function: Min
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Average Delta Write Latency (Sec)
Type: Number
Description: Average Delta Write Latency
Select equivalent: SD_SE_EVA_Storage_Vol_Stats.AVGDELTAWRITELATENCY
Where equivalent:

Qualification: measure
Aggregate function: Average
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Maximum Flush Data Rate (Bytes/Sec)
Type: Number
Description: Maximum Flush Data Rate
Select equivalent: SD_SE_EVA_Storage_Vol_Stats.MAXFLUSHDATARATE
Where equivalent:

Qualification: measure
Aggregate function: Max
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Minimum Flush Data Rate (Bytes/Sec)
Type: Number
Description: Minimum Flush Data Rate
Select equivalent: SD_SE_EVA_Storage_Vol_Stats.MINFLUSHDATARATE
Where equivalent:

Qualification: measure
Aggregate function: Min
List of values: no
Security access level: 0

Can be used: in result, in condition, in sort
Object status: show

Object: Average Flush Data Rate (Bytes/Sec)
Type: Number
Description: Average Flush Data Rate
Select equivalent: SD_SE_EVA_Storage_Vol_Stats.AVGFLUSHDATARATE
Where equivalent:

Qualification: measure
Aggregate function: Average
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Maximum Flush I/O (Req/Sec)
Type: Number
Description: Maximum Flush Rate
Select equivalent: SD_SE_EVA_Storage_Vol_Stats.MAXFLUSHRATE
Where equivalent:

Qualification: measure
Aggregate function: Max
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Minimum Flush I/O (Req/Sec)
Type: Number
Description: Minimum Flush Rate
Select equivalent: SD_SE_EVA_Storage_Vol_Stats.MINFLUSHRATE
Where equivalent:

Qualification: measure
Aggregate function: Min
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object:	Average Flush I/O (Req/Sec)
Type:	Number
Description:	Average Flush Rate
Select equivalent:	SD_SE_EVA_Storage_Vol_Stats.AVGFLUSHRATE
Where equivalent:	

Qualification:	measure
Aggregate function:	Average
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Maximum Mirror Data Rate (Bytes/Sec)
Type:	Number
Description:	Maximum Mirror Data Rate
Select equivalent:	SD_SE_EVA_Storage_Vol_Stats.MAXMIRRORDATARATE
Where equivalent:	

Qualification:	measure
Aggregate function:	Max
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Minimum Mirror Data Rate (Bytes/Sec)
Type:	Number
Description:	Minimum Mirror Data Rate
Select equivalent:	SD_SE_EVA_Storage_Vol_Stats.MINMIRRORDATARATE
Where equivalent:	

Qualification:	measure
Aggregate function:	Min
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Average Mirror Data Rate (Bytes/Sec)
Type:	Number
Description:	Average Mirror Data Rate
Select equivalent:	SD_SE_EVA_Storage_Vol_Stats.AVGMIRRORDATARATE

Where equivalent:

Qualification: measure
Aggregate function: Average
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Maximum % Read I/Os
Type: Number
Description: Maximum % Read I/Os
Select equivalent: SD_SE_EVA_Storage_Vol_Stats.MAXPCTREADIOS
Where equivalent:

Qualification: measure
Aggregate function: Max
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Minimum % Read I/Os
Type: Number
Description: Minimum % Read I/Os
Select equivalent: SD_SE_EVA_Storage_Vol_Stats.MINPCTREADIOS
Where equivalent:

Qualification: measure
Aggregate function: Min
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Maximum % Write I/Os
Type: Number
Description: Maximum % Write I/Os
Select equivalent: SD_SE_EVA_Storage_Vol_Stats.MAXPCTWRITEIOS
Where equivalent:

Qualification: measure
Aggregate function: Max

List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	**Minimum % Write I/Os**
Type:	Number
Description:	Minimum % Write I/Os
Select equivalent:	SD_SE_EVA_Storage_Vol_Stats.MINPCTWRITEIOS
Where equivalent:	

Qualification:	measure
Aggregate function:	Min
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	**Maximum Pre Fetch Data Rate (Bytes/Sec)**
Type:	Number
Description:	Maximum Pre Fetch Data Rate
Select equivalent:	SD_SE_EVA_Storage_Vol_Stats.MAXPREFETCHDATARATE
Where equivalent:	

Qualification:	measure
Aggregate function:	Max
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	**Minimum Pre Fetch Data Rate (Bytes/Sec)**
Type:	Number
Description:	Minimum Pre Fetch Data Rate
Select equivalent:	SD_SE_EVA_Storage_Vol_Stats.MINPREFETCHDATARATE
Where equivalent:	

Qualification:	measure
Aggregate function:	Min
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Average Pre Fetch Data Rate (Bytes/Sec)
Type:	Number
Description:	Average Pre Fetch Data Rate
Select equivalent:	SD_SE_EVA_Storage_Vol_Stats.AVGPREFETCHDATARATE
Where equivalent:	

Qualification:	measure
Aggregate function:	Average
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Maximum Read Data Rate (Bytes/Sec)
Type:	Number
Description:	Maximum Read Data Rate
Select equivalent:	SD_SE_EVA_Storage_Vol_Stats.MAXREADDATARATE
Where equivalent:	

Qualification:	measure
Aggregate function:	Max
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Minimum Read Data Rate (Bytes/Sec)
Type:	Number
Description:	Minimum Read Data Rate
Select equivalent:	SD_SE_EVA_Storage_Vol_Stats.MINREADDATARATE
Where equivalent:	

Qualification:	measure
Aggregate function:	Min
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Average Read Data Rate (Bytes/Sec)
Type:	Number

Description: Average Read Data Rate
Select equivalent: SD_SE_EVA_Storage_Vol_Stats.AVGREADDATARATE
Where equivalent:

Qualification: measure
Aggregate function: Average
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Maximum Read Hit Data Rate (Bytes/Sec)
Type: Number
Description: Maximum Read Hit Data Rate
Select equivalent: SD_SE_EVA_Storage_Vol_Stats.MAXREADHITDATARATE
Where equivalent:

Qualification: measure
Aggregate function: Max
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Minimum Read Hit Data Rate (Bytes/Sec)
Type: Number
Description: Minimum Read Hit Data Rate
Select equivalent: SD_SE_EVA_Storage_Vol_Stats.MINREADHITDATARATE
Where equivalent:

Qualification: measure
Aggregate function: Min
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Average Read Hit Data Rate (Bytes/Sec)
Type: Number
Description: Average Read Hit Data Rate
Select equivalent: SD_SE_EVA_Storage_Vol_Stats.AVGREADHITDATARATE
Where equivalent:

Qualification:	measure
Aggregate function:	Average
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Maximum Read Hit I/O (Req/Sec)
Type:	Number
Description:	Maximum Read Hit Rate
Select equivalent:	SD_SE_EVA_Storage_Vol_Stats.MAXREADHITRATE
Where equivalent:	

Qualification:	measure
Aggregate function:	Max
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Minimum Read Hit I/O (Req/Sec)
Type:	Number
Description:	Minimum Read Hit Rate
Select equivalent:	SD_SE_EVA_Storage_Vol_Stats.MINREADHITRATE
Where equivalent:	

Qualification:	measure
Aggregate function:	Min
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Average Read Hit I/O (Req/Sec)
Type:	Number
Description:	Average Read Hit Rate
Select equivalent:	SD_SE_EVA_Storage_Vol_Stats.AVGREADHITRATE
Where equivalent:	

Qualification:	measure
Aggregate function:	Average
List of values:	no
Security access level:	0

Can be used:	in result, in condition, in sort
Object status:	show

Object:	Maximum Read Miss Data Rate (Bytes/Sec)
Type:	Number
Description:	Maximum Read Miss Data Rate
Select equivalent:	SD_SE_EVA_Storage_Vol_Stats.MAXREADMISSDATARATE
Where equivalent:	

Qualification:	measure
Aggregate function:	Max
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Minimum Read Miss Data Rate (Bytes/Sec)
Type:	Number
Description:	Minimum Read Miss Data Rate
Select equivalent:	SD_SE_EVA_Storage_Vol_Stats.MINREADMISSDATARATE
Where equivalent:	

Qualification:	measure
Aggregate function:	Min
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Average Read Miss Data Rate (Bytes/Sec)
Type:	Number
Description:	Average Read Miss Data Rate
Select equivalent:	SD_SE_EVA_Storage_Vol_Stats.AVGREADMISSDATARATE
Where equivalent:	

Qualification:	measure
Aggregate function:	Average
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object: Maximum Read Miss I/O (Req/Sec)
Type: Number
Description: Maximum Read Miss Rate
Select equivalent: SD_SE_EVA_Storage_Vol_Stats.MAXREADMISSRATE
Where equivalent:

Qualification: measure
Aggregate function: Max
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Minimum Read Miss I/O (Req/Sec)
Type: Number
Description: Minimum Read Miss Rate
Select equivalent: SD_SE_EVA_Storage_Vol_Stats.MINREADMISSRATE
Where equivalent:

Qualification: measure
Aggregate function: Min
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Average Read Miss I/O (Req/Sec)
Type: Number
Description: Average Read Miss Rate
Select equivalent: SD_SE_EVA_Storage_Vol_Stats.AVGREADMISSRATE
Where equivalent:

Qualification: measure
Aggregate function: Average
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Maximum Read I/O (Req/Sec)
Type: Number
Description: Maximum Read I/O
Select equivalent: SD_SE_EVA_Storage_Vol_Stats.MAXREADRATE

Where equivalent:

Qualification:	measure
Aggregate function:	Max
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object: Minimum Read I/O (Req/Sec)
Type: Number
Description: Minimum Read I/O
Select equivalent: SD_SE_EVA_Storage_Vol_Stats.MINREADRATE
Where equivalent:

Qualification:	measure
Aggregate function:	Min
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object: Average Read I/O (Req/Sec)
Type: Number
Description: Average Read I/O
Select equivalent: SD_SE_EVA_Storage_Vol_Stats.AVGREADRATE
Where equivalent:

Qualification:	measure
Aggregate function:	Average
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object: Maximum Total Data Rate (Bytes/Sec)
Type: Number
Description: Maximum Total Data Rate
Select equivalent: SD_SE_EVA_Storage_Vol_Stats.MAXTOTALDATARATE
Where equivalent:

Qualification:	measure
Aggregate function:	Max

List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Minimum Total Data Rate (Bytes/Sec)
Type:	Number
Description:	Minimum Total Data Rate
Select equivalent:	SD_SE_EVA_Storage_Vol_Stats.MINTOTALDATARATE
Where equivalent:	

Qualification:	measure
Aggregate function:	Min
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Average Total Data Rate (Bytes/Sec)
Type:	Number
Description:	Average Total Data Rate
Select equivalent:	SD_SE_EVA_Storage_Vol_Stats.AVGTOTALDATARATE
Where equivalent:	

Qualification:	measure
Aggregate function:	Average
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Maximum Total I/O (Req/Sec)
Type:	Number
Description:	Maximum Total I/O
Select equivalent:	SD_SE_EVA_Storage_Vol_Stats.MAXTOTALIORATE
Where equivalent:	

Qualification:	measure
Aggregate function:	Max
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Minimum Total I/O (Req/Sec)
Type:	Number
Description:	Minimum Total I/O
Select equivalent:	SD_SE_EVA_Storage_Vol_Stats.MINTOTALIORATE
Where equivalent:	
Qualification:	measure
Aggregate function:	Min
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Average Total I/O (Req/Sec)
Type:	Number
Description:	Average Total I/O
Select equivalent:	SD_SE_EVA_Storage_Vol_Stats.AVGTOTALIORATE
Where equivalent:	
Qualification:	measure
Aggregate function:	Average
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Maximum Write Data Rate (Bytes/Sec)
Type:	Number
Description:	Maximum Write Data Rate
Select equivalent:	SD_SE_EVA_Storage_Vol_Stats.MAXWRITEDATARATE
Where equivalent:	
Qualification:	measure
Aggregate function:	Max
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Minimum Write Data Rate (Bytes/Sec)
Type:	Number

Description: Minimum Write Data Rate
Select equivalent: SD_SE_EVA_Storage_Vol_Stats.MINWRITEDATARATE
Where equivalent:

Qualification: measure
Aggregate function: Min
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Average Write Data Rate (Bytes/Sec)
Type: Number
Description: Average Write Data Rate
Select equivalent: SD_SE_EVA_Storage_Vol_Stats.AVGWRITEDATARATE
Where equivalent:

Qualification: measure
Aggregate function: Average
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Maximum Write I/O (Req/Sec)
Type: Number
Description: Maximum Write I/O
Select equivalent: SD_SE_EVA_Storage_Vol_Stats.MAXWRITERATE
Where equivalent:

Qualification: measure
Aggregate function: Max
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Minimum Write I/O (Req/Sec)
Type: Number
Description: Minimum Write I/O
Select equivalent: SD_SE_EVA_Storage_Vol_Stats.MINWRITERATE
Where equivalent:

Qualification: measure
Aggregate function: Min
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Average Write I/O (Req/Sec)
Type: Number
Description: Average Write I/O
Select equivalent: SD_SE_EVA_Storage_Vol_Stats.AVGWRITERATE
Where equivalent:

Qualification: measure
Aggregate function: Average
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Class:	HourlyOLAP-EVA Stora ge Volume Performanc e Statistics
Description:	

Object: Maximum Average Read Hit Latency (Sec)
Type: Number
Description: Maximum Average Read Hit Latency
Select equivalent: max(SH_SE_EVA_Storage_Vol_Stats.MAXAVGREADHITLATENCY)
Where equivalent:

Qualification: measure
Aggregate function: Max
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Minimum Average Read Hit Latency (Sec)
Type: Number
Description: Minimum Average Read Hit Latency
Select equivalent: min(SH_SE_EVA_Storage_Vol_Stats.MINAVGREADHITLATENCY)
Where equivalent:

Qualification: measure
Aggregate function: Min
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Average Average Read Hit Latency (Sec)
Type: Number
Description: Average Average Read Hit Latency
Select equivalent: avg(SH_SE_EVA_Storage_Vol_Stats.AVGAVGREADHITLATENCY)
Where equivalent:

Qualification: measure
Aggregate function: Average
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Maximum Average Read Miss Latency (Sec)
Type: Number
Description: Maximum Average Read Miss Latency
Select equivalent: max(SH_SE_EVA_Storage_Vol_Stats.MAXAVGREADMISSLATENCY)
Where equivalent:

Qualification: measure
Aggregate function: Max
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Minimum Average Read Miss Latency (Sec)
Type: Number
Description: Minimum Average Read Miss Latency
Select equivalent: min(SH_SE_EVA_Storage_Vol_Stats.MINAVGREADMISSLATENCY)
Where equivalent:

Qualification: measure
Aggregate function: Min
List of values: no

Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Average Average Read Miss Latency (Sec)
Type: Number
Description: Average Average Read Miss Latency
Select equivalent: avg(SH_SE_EVA_Storage_Vol_Stats.AVGAVGREADMISSLATENCY)
Where equivalent:

Qualification: measure
Aggregate function: Average
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Maximum Average Read Size (Bytes)
Type: Number
Description: Maximum Average Read Size
Select equivalent: max(SH_SE_EVA_Storage_Vol_Stats.MAXAVGREADSIZE)
Where equivalent:

Qualification: measure
Aggregate function: Max
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Minimum Average Read Size (Bytes)
Type: Number
Description: Minimum Average Read Size
Select equivalent: min(SH_SE_EVA_Storage_Vol_Stats.MINAVGREADSIZE)
Where equivalent:

Qualification: measure
Aggregate function: Min
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Average Average Read Size (Bytes)
Type: Number
Description: Average Average Read Size
Select equivalent: avg(SH_SE_EVA_Storage_Vol_Stats.AVGAVGREADSIZE)
Where equivalent:

Qualification: measure
Aggregate function: Average
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Maximum Average Write Latency (Sec)
Type: Number
Description: Maximum Average Write Latency
Select equivalent: max(SH_SE_EVA_Storage_Vol_Stats.MAXAVGWRITELATENCY)
Where equivalent:

Qualification: measure
Aggregate function: Max
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Minimum Average Write Latency (Sec)
Type: Number
Description: Minimum Average Write Latency
Select equivalent: min(SH_SE_EVA_Storage_Vol_Stats.MINAVGWRITELATENCY)
Where equivalent:

Qualification: measure
Aggregate function: Min
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Average Average Write Latency (Sec)
Type: Number
Description: Average Average Write Latency

Select equivalent: avg(SH_SE_EVA_Storage_Vol_Stats.AVGAVGWRITELATENCY)
Where equivalent:

Qualification: measure
Aggregate function: Average
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: **Maximum Average Write Size (Bytes)**
Type: Number
Description: Maximum Average Write Size
Select equivalent: max(SH_SE_EVA_Storage_Vol_Stats.MAXAVGWRITESIZE)
Where equivalent:

Qualification: measure
Aggregate function: Max
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: **Minimum Average Write Size (Bytes)**
Type: Number
Description: Minimum Average Write Size
Select equivalent: min(SH_SE_EVA_Storage_Vol_Stats.MINAVGWRITESIZE)
Where equivalent:

Qualification: measure
Aggregate function: Min
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: **Average Average Write Size (Bytes)**
Type: Number
Description: Average Average Write Size
Select equivalent: avg(SH_SE_EVA_Storage_Vol_Stats.AVGAVGWRITESIZE)
Where equivalent:

Qualification: measure

Aggregate function: Average
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Maximum Delta Read Hit I/Os (Req/Sec)
Type: Number
Description: Maximum Delta Read Hit I/Os
Select equivalent: max(SH_SE_EVA_Storage_Vol_Stats.MAXDELTAREADHITIOS)
Where equivalent:

Qualification: measure
Aggregate function: Max
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Minimum Delta Read Hit I/Os (Req/Sec)
Type: Number
Description: Minimum Delta Read Hit I/Os
Select equivalent: min(SH_SE_EVA_Storage_Vol_Stats.MINDELTAREADHITIOS)
Where equivalent:

Qualification: measure
Aggregate function: Min
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Average Delta Read Hit I/Os (Req/Sec)
Type: Number
Description: Average Delta Read Hit I/Os
Select equivalent: avg(SH_SE_EVA_Storage_Vol_Stats.AVGDELTAREADHITIOS)
Where equivalent:

Qualification: measure
Aggregate function: Average
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort

Object status: show

Object: **Maximum Delta Read Hit Latency (Sec)**
Type: Number
Description: Maximum Delta Read Hit Latency
Select equivalent: max(SH_SE_EVA_Storage_Vol_Stats.MAXDELTAREADHITLATENCY)
Where equivalent:

Qualification: measure
Aggregate function: Max
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: **Minimum Delta Read Hit Latency (Sec)**
Type: Number
Description: Minimum Delta Read Hit Latency
Select equivalent: min(SH_SE_EVA_Storage_Vol_Stats.MINDELTAREADHITLATENCY)
Where equivalent:

Qualification: measure
Aggregate function: Min
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: **Average Delta Read Hit Latency (Sec)**
Type: Number
Description: Average Delta Read Hit Latency
Select equivalent: avg(SH_SE_EVA_Storage_Vol_Stats.AVGDELTAREADHITLATENCY)
Where equivalent:

Qualification: measure
Aggregate function: Average
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: **Maximum Delta Read Miss I/Os (Req/Sec)**

Type:	Number
Description:	Maximum Delta Read Miss I/Os
Select equivalent:	max(SH_SE_EVA_Storage_Vol_Stats.MAXDELTAREADMISSIOS)
Where equivalent:	

Qualification:	measure
Aggregate function:	Max
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Minimum Delta Read Miss I/Os (Req/Sec)
Type:	Number
Description:	Minimum Delta Read Miss I/Os
Select equivalent:	min(SH_SE_EVA_Storage_Vol_Stats.MINDELTAREADMISSIOS)
Where equivalent:	

Qualification:	measure
Aggregate function:	Min
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Average Delta Read Miss I/Os (Req/Sec)
Type:	Number
Description:	Average Delta Read Miss I/Os
Select equivalent:	avg(SH_SE_EVA_Storage_Vol_Stats.AVGDELTAREADMISSIOS)
Where equivalent:	

Qualification:	measure
Aggregate function:	Average
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Maximum Delta Read Miss Latency (Sec)
Type:	Number
Description:	Maximum Delta Read Miss Latency
Select equivalent:	max(SH_SE_EVA_Storage_Vol_Stats.MAXDELTAREADMISSLATENCY)
Where equivalent:	

Qualification: measure
Aggregate function: Max
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Minimum Delta Read Miss Latency (Sec)
Type: Number
Description: Minimum Delta Read Miss Latency
Select equivalent: min(SH_SE_EVA_Storage_Vol_Stats.MINDELTAREADMISSLATENCY)
Where equivalent:

Qualification: measure
Aggregate function: Min
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Average Delta Read Miss Latency (Sec)
Type: Number
Description: Average Delta Read Miss Latency
Select equivalent: avg(SH_SE_EVA_Storage_Vol_Stats.AVGDELTAREADMISSLATENCY)
Where equivalent:

Qualification: measure
Aggregate function: Average
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Maximum Delta Write I/Os (Req/Sec)
Type: Number
Description: Maximum Delta Write I/Os
Select equivalent: max(SH_SE_EVA_Storage_Vol_Stats.MAXDELTAWRITEIOS)
Where equivalent:

Qualification: measure
Aggregate function: Max
List of values: no

Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Minimum Delta Write I/Os (Req/Sec)
Type: Number
Description: Minimum Delta Write I/Os
Select equivalent: min(SH_SE_EVA_Storage_Vol_Stats.MINDELTAWRITEIOS)
Where equivalent:

Qualification: measure
Aggregate function: Min
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Average Delta Write I/Os (Req/Sec)
Type: Number
Description: Average Delta Write I/Os
Select equivalent: avg(SH_SE_EVA_Storage_Vol_Stats.AVGDELTAWRITEIOS)
Where equivalent:

Qualification: measure
Aggregate function: Average
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Maximum Delta Write Latency (Sec)
Type: Number
Description: Maximum Delta Write Latency
Select equivalent: max(SH_SE_EVA_Storage_Vol_Stats.MAXDELTAWRITELATENCY)
Where equivalent:

Qualification: measure
Aggregate function: Max
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object:	Minimum Delta Write Latency (Sec)
Type:	Number
Description:	Minimum Delta Write Latency
Select equivalent:	min(SH_SE_EVA_Storage_Vol_Stats.MINDELTAWRITELATENCY)
Where equivalent:	

Qualification:	measure
Aggregate function:	Min
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Average Delta Write Latency (Sec)
Type:	Number
Description:	Average Delta Write Latency
Select equivalent:	avg(SH_SE_EVA_Storage_Vol_Stats.AVGDELTAWRITELATENCY)
Where equivalent:	

Qualification:	measure
Aggregate function:	Average
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Maximum Flush Data Rate (Bytes/Sec)
Type:	Number
Description:	Maximum Flush Data Rate
Select equivalent:	max(SH_SE_EVA_Storage_Vol_Stats.MAXFLUSHDATARATE)
Where equivalent:	

Qualification:	measure
Aggregate function:	Max
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Minimum Flush Data Rate (Bytes/Sec)
Type:	Number
Description:	Minimum Flush Data Rate

Select equivalent: min(SH_SE_EVA_Storage_Vol_Stats.MINFLUSHDATARATE)
Where equivalent:

Qualification: measure
Aggregate function: Min
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Average Flush Data Rate (Bytes/Sec)
Type: Number
Description: Average Flush Data Rate
Select equivalent: avg(SH_SE_EVA_Storage_Vol_Stats.AVGFLUSHDATARATE)
Where equivalent:

Qualification: measure
Aggregate function: Average
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Maximum Flush I/O (Req/Sec)
Type: Number
Description: Maximum Flush Rate
Select equivalent: max(SH_SE_EVA_Storage_Vol_Stats.MAXFLUSHRATE)
Where equivalent:

Qualification: measure
Aggregate function: Max
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Minimum Flush I/O (Req/Sec)
Type: Number
Description: Minimum Flush Rate
Select equivalent: min(SH_SE_EVA_Storage_Vol_Stats.MINFLUSHRATE)
Where equivalent:

Qualification: measure

Aggregate function: Min
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Average Flush I/O (Req/Sec)
Type: Number
Description: Average Flush Rate
Select equivalent: avg(SH_SE_EVA_Storage_Vol_Stats.AVGFLUSHRATE)
Where equivalent:

Qualification: measure
Aggregate function: Average
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Maximum Mirror Data Rate (Bytes/Sec)
Type: Number
Description: Maximum Mirror Data Rate
Select equivalent: max(SH_SE_EVA_Storage_Vol_Stats.MAXMIRRORDATARATE)
Where equivalent:

Qualification: measure
Aggregate function: Max
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Minimum Mirror Data Rate (Bytes/Sec)
Type: Number
Description: Minimum Mirror Data Rate
Select equivalent: min(SH_SE_EVA_Storage_Vol_Stats.MINMIRRORDATARATE)
Where equivalent:

Qualification: measure
Aggregate function: Min
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort

Object status: show

Object: Average Mirror Data Rate (Bytes/Sec)
Type: Number
Description: Average Mirror Data Rate
Select equivalent: avg(SH_SE_EVA_Storage_Vol_Stats.AVGMIRRORDATARATE)
Where equivalent:

Qualification: measure
Aggregate function: Average
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Maximum % Read I/Os
Type: Number
Description: Maximum % Read I/Os
Select equivalent: max(SH_SE_EVA_Storage_Vol_Stats.MAXPCTREADIOS)
Where equivalent:

Qualification: measure
Aggregate function: Max
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Minimum % Read I/Os
Type: Number
Description: Minimum % Read I/Os
Select equivalent: min(SH_SE_EVA_Storage_Vol_Stats.MINPCTREADIOS)
Where equivalent:

Qualification: measure
Aggregate function: Min
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Maximum % Write I/Os

Type:	Number
Description:	Maximum % Write I/Os
Select equivalent:	max(SH_SE_EVA_Storage_Vol_Stats.MAXPCTWRITEIOS)
Where equivalent:	

Qualification:	measure
Aggregate function:	Max
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Minimum % Write I/Os
Type:	Number
Description:	Minimum % Write I/Os
Select equivalent:	min(SH_SE_EVA_Storage_Vol_Stats.MINPCTWRITEIOS)
Where equivalent:	

Qualification:	measure
Aggregate function:	Min
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Maximum Pre Fetch Data Rate (Bytes/Sec)
Type:	Number
Description:	Maximum Pre Fetch Data Rate
Select equivalent:	max(SH_SE_EVA_Storage_Vol_Stats.MAXPREFETCHDATARATE)
Where equivalent:	

Qualification:	measure
Aggregate function:	Max
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Minimum Pre Fetch Data Rate (Bytes/Sec)
Type:	Number
Description:	Minimum Pre Fetch Data Rate
Select equivalent:	min(SH_SE_EVA_Storage_Vol_Stats.MINPREFETCHDATARATE)
Where equivalent:	

Qualification:	measure
Aggregate function:	Min
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Average Pre Fetch Data Rate (Bytes/Sec)
Type:	Number
Description:	Average Pre Fetch Data Rate
Select equivalent:	avg(SH_SE_EVA_Storage_Vol_Stats.AVGPREFETCHDATARATE)
Where equivalent:	

Qualification:	measure
Aggregate function:	Average
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Maximum Read Data Rate (Bytes/Sec)
Type:	Number
Description:	Maximum Read Data Rate
Select equivalent:	max(SH_SE_EVA_Storage_Vol_Stats.MAXREADDATARATE)
Where equivalent:	

Qualification:	measure
Aggregate function:	Max
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Minimum Read Data Rate (Bytes/Sec)
Type:	Number
Description:	Minimum Read Data Rate
Select equivalent:	min(SH_SE_EVA_Storage_Vol_Stats.MINREADDATARATE)
Where equivalent:	

Qualification:	measure
Aggregate function:	Min
List of values:	no

Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Average Read Data Rate (Bytes/Sec)
Type: Number
Description: Average Read Data Rate
Select equivalent: avg(SH_SE_EVA_Storage_Vol_Stats.AVGREADDATARATE)
Where equivalent:

Qualification: measure
Aggregate function: Average
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Maximum Read Hit Data Rate (Bytes/Sec)
Type: Number
Description: Maximum Read Hit Data Rate
Select equivalent: max(SH_SE_EVA_Storage_Vol_Stats.MAXREADHITDATARATE)
Where equivalent:

Qualification: measure
Aggregate function: Max
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Minimum Read Hit Data Rate (Bytes/Sec)
Type: Number
Description: Minimum Read Hit Data Rate
Select equivalent: min(SH_SE_EVA_Storage_Vol_Stats.MINREADHITDATARATE)
Where equivalent:

Qualification: measure
Aggregate function: Min
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object:	**Average Read Hit Data Rate (Bytes/Sec)**
Type:	Number
Description:	Average Read Hit Data Rate
Select equivalent:	avg(SH_SE_EVA_Storage_Vol_Stats.AVGREADHITDATARATE)
Where equivalent:	
Qualification:	measure
Aggregate function:	Average
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	**Maximum Read Hit I/O (Req/Sec)**
Type:	Number
Description:	Maximum Read Hit Rate
Select equivalent:	max(SH_SE_EVA_Storage_Vol_Stats.MAXREADHITRATE)
Where equivalent:	
Qualification:	measure
Aggregate function:	Max
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	**Minimum Read Hit I/O (Req/Sec)**
Type:	Number
Description:	Minimum Read Hit Rate
Select equivalent:	min(SH_SE_EVA_Storage_Vol_Stats.MINREADHITRATE)
Where equivalent:	
Qualification:	measure
Aggregate function:	Min
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	**Average Read Hit I/O (Req/Sec)**
Type:	Number
Description:	Average Read Hit Rate

Select equivalent: avg(SH_SE_EVA_Storage_Vol_Stats.AVGREADHITRATE)
Where equivalent:

Qualification: measure
Aggregate function: Average
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Maximum Read Miss Data Rate (Bytes/Sec)
Type: Number
Description: Maximum Read Miss Data Rate
Select equivalent: max(SH_SE_EVA_Storage_Vol_Stats.MAXREADMISSDATARATE)
Where equivalent:

Qualification: measure
Aggregate function: Max
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Minimum Read Miss Data Rate (Bytes/Sec)
Type: Number
Description: Minimum Read Miss Data Rate
Select equivalent: min(SH_SE_EVA_Storage_Vol_Stats.MINREADMISSDATARATE)
Where equivalent:

Qualification: measure
Aggregate function: Min
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Average Read Miss Data Rate (Bytes/Sec)
Type: Number
Description: Average Read Miss Data Rate
Select equivalent: avg(SH_SE_EVA_Storage_Vol_Stats.AVGREADMISSDATARATE)
Where equivalent:

Qualification: measure

Aggregate function: Average
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Maximum Read Miss I/O (Req/Sec)
Type: Number
Description: Maximum Read Miss Rate
Select equivalent: max(SH_SE_EVA_Storage_Vol_Stats.MAXREADMISSRATE)
Where equivalent:

Qualification: measure
Aggregate function: Max
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Minimum Read Miss I/O (Req/Sec)
Type: Number
Description: Minimum Read Miss Rate
Select equivalent: min(SH_SE_EVA_Storage_Vol_Stats.MINREADMISSRATE)
Where equivalent:

Qualification: measure
Aggregate function: Min
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Average Read Miss I/O (Req/Sec)
Type: Number
Description: Average Read Miss Rate
Select equivalent: avg(SH_SE_EVA_Storage_Vol_Stats.AVGREADMISSRATE)
Where equivalent:

Qualification: measure
Aggregate function: Average
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort

Object status: show

Object: Maximum Read I/O (Req/Sec)
Type: Number
Description: Maximum Read I/O
Select equivalent: max(SH_SE_EVA_Storage_Vol_Stats.MAXREADRATE)
Where equivalent:

Qualification: measure
Aggregate function: Max
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Minimum Read I/O (Req/Sec)
Type: Number
Description: Minimum Read I/O
Select equivalent: min(SH_SE_EVA_Storage_Vol_Stats.MINREADRATE)
Where equivalent:

Qualification: measure
Aggregate function: Min
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Average Read I/O (Req/Sec)
Type: Number
Description: Average Read I/O
Select equivalent: avg(SH_SE_EVA_Storage_Vol_Stats.AVGREADRATE)
Where equivalent:

Qualification: measure
Aggregate function: Average
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Maximum Total Data Rate (Bytes/Sec)

Type: Number
Description: Maximum Total Data Rate
Select equivalent: max(SH_SE_EVA_Storage_Vol_Stats.MAXTOTALDATARATE)
Where equivalent:

Qualification: measure
Aggregate function: Max
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Minimum Total Data Rate (Bytes/Sec)
Type: Number
Description: Minimum Total Data Rate
Select equivalent: min(SH_SE_EVA_Storage_Vol_Stats.MINTOTALDATARATE)
Where equivalent:

Qualification: measure
Aggregate function: Min
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Average Total Data Rate (Bytes/Sec)
Type: Number
Description: Average Total Data Rate
Select equivalent: avg(SH_SE_EVA_Storage_Vol_Stats.AVGTOTALDATARATE)
Where equivalent:

Qualification: measure
Aggregate function: Average
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Maximum Total I/O (Req/Sec)
Type: Number
Description: Maximum Total I/O
Select equivalent: max(SH_SE_EVA_Storage_Vol_Stats.MAXTOTALIORATE)
Where equivalent:

Qualification:	measure
Aggregate function:	Max
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Minimum Total I/O (Req/Sec)
Type:	Number
Description:	Minimum Total I/O
Select equivalent:	min(SH_SE_EVA_Storage_Vol_Stats.MINTOTALIORATE)
Where equivalent:	

Qualification:	measure
Aggregate function:	Min
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Average Total I/O (Req/Sec)
Type:	Number
Description:	Average Total I/O
Select equivalent:	avg(SH_SE_EVA_Storage_Vol_Stats.AVGTOTALIORATE)
Where equivalent:	

Qualification:	measure
Aggregate function:	Average
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Maximum Write Data Rate (Bytes/Sec)
Type:	Number
Description:	Maximum Write Data Rate
Select equivalent:	max(SH_SE_EVA_Storage_Vol_Stats.MAXWRITEDATARATE)
Where equivalent:	

Qualification:	measure
Aggregate function:	Max
List of values:	no

Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Minimum Write Data Rate (Bytes/Sec)
Type: Number
Description: Minimum Write Data Rate
Select equivalent: min(SH_SE_EVA_Storage_Vol_Stats.MINWRITEDATARATE)
Where equivalent:

Qualification: measure
Aggregate function: Min
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Average Write Data Rate (Bytes/Sec)
Type: Number
Description: Average Write Data Rate
Select equivalent: avg(SH_SE_EVA_Storage_Vol_Stats.AVGWRITEDATARATE)
Where equivalent:

Qualification: measure
Aggregate function: Average
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Maximum Write I/O (Req/Sec)
Type: Number
Description: Maximum Write I/O
Select equivalent: max(SH_SE_EVA_Storage_Vol_Stats.MAXWRITERATE)
Where equivalent:

Qualification: measure
Aggregate function: Max
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Minimum Write I/O (Req/Sec)
Type: Number
Description: Minimum Write I/O
Select equivalent: min(SH_SE_EVA_Storage_Vol_Stats.MINWRITERATE)
Where equivalent:

Qualification: measure
Aggregate function: Min
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Average Write I/O (Req/Sec)
Type: Number
Description: Average Write I/O
Select equivalent: avg(SH_SE_EVA_Storage_Vol_Stats.AVGWRITERATE)
Where equivalent:

Qualification: measure
Aggregate function: Average
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Class: DailyOLAP-EVA Storag
                           e Volume Performance
                           Statistics
Description:

Object: Maximum Average Read Hit Latency (Sec)
Type: Number
Description: Maximum Average Read Hit Latency
Select equivalent: max(SD_SE_EVA_Storage_Vol_Stats.MAXAVGREADHITLATENCY)
Where equivalent:

Qualification: measure
Aggregate function: Max
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object:	Minimum Average Read Hit Latency (Sec)
Type:	Number
Description:	Minimum Average Read Hit Latency
Select equivalent:	min(SD_SE_EVA_Storage_Vol_Stats.MINAVGREADHITLATENCY)
Where equivalent:	

Qualification:	measure
Aggregate function:	Min
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Average Average Read Hit Latency (Sec)
Type:	Number
Description:	Average Average Read Hit Latency
Select equivalent:	avg(SD_SE_EVA_Storage_Vol_Stats.AVGAVGREADHITLATENCY)
Where equivalent:	

Qualification:	measure
Aggregate function:	Average
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Maximum Average Read Miss Latency (Sec)
Type:	Number
Description:	Maximum Average Read Miss Latency
Select equivalent:	max(SD_SE_EVA_Storage_Vol_Stats.MAXAVGREADMISSLATENCY)
Where equivalent:	

Qualification:	measure
Aggregate function:	Max
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Minimum Average Read Miss Latency (Sec)
Type:	Number

Description: Minimum Average Read Miss Latency
Select equivalent: min(SD_SE_EVA_Storage_Vol_Stats.MINAVGREADMISSLATENCY)
Where equivalent:

Qualification: measure
Aggregate function: Min
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Average Average Read Miss Latency (Sec)
Type: Number
Description: Average Average Read Miss Latency
Select equivalent: avg(SD_SE_EVA_Storage_Vol_Stats.AVGAVGREADMISSLATENCY)
Where equivalent:

Qualification: measure
Aggregate function: Average
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Maximum Average Read Size (Bytes)
Type: Number
Description: Maximum Average Read Size
Select equivalent: max(SD_SE_EVA_Storage_Vol_Stats.MAXAVGREADSIZE)
Where equivalent:

Qualification: measure
Aggregate function: Max
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Minimum Average Read Size (Bytes)
Type: Number
Description: Minimum Average Read Size
Select equivalent: min(SD_SE_EVA_Storage_Vol_Stats.MINAVGREADSIZE)
Where equivalent:

Qualification:	measure
Aggregate function:	Min
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Average Average Read Size (Bytes)
Type:	Number
Description:	Average Average Read Size
Select equivalent:	avg(SD_SE_EVA_Storage_Vol_Stats.AVGAVGREADSIZE)
Where equivalent:	

Qualification:	measure
Aggregate function:	Average
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Maximum Average Write Latency (Sec)
Type:	Number
Description:	Maximum Average Write Latency
Select equivalent:	max(SD_SE_EVA_Storage_Vol_Stats.MAXAVGWRITELATENCY)
Where equivalent:	

Qualification:	measure
Aggregate function:	Max
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Minimum Average Write Latency (Sec)
Type:	Number
Description:	Minimum Average Write Latency
Select equivalent:	min(SD_SE_EVA_Storage_Vol_Stats.MINAVGWRITELATENCY)
Where equivalent:	

Qualification:	measure
Aggregate function:	Min
List of values:	no
Security access level:	0

Can be used:	in result, in condition, in sort
Object status:	show

Object:	Average Average Write Latency (Sec)
Type:	Number
Description:	Average Average Write Latency
Select equivalent:	avg(SD_SE_EVA_Storage_Vol_Stats.AVGAVGWRITELATENCY)
Where equivalent:	
Qualification:	measure
Aggregate function:	Average
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Maximum Average Write Size (Bytes)
Type:	Number
Description:	Maximum Average Write Size
Select equivalent:	max(SD_SE_EVA_Storage_Vol_Stats.MAXAVGWRITESIZE)
Where equivalent:	
Qualification:	measure
Aggregate function:	Max
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Minimum Average Write Size (Bytes)
Type:	Number
Description:	Minimum Average Write Size
Select equivalent:	min(SD_SE_EVA_Storage_Vol_Stats.MINAVGWRITESIZE)
Where equivalent:	
Qualification:	measure
Aggregate function:	Min
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	**Average Average Write Size (Bytes)**
Type:	Number
Description:	Average Average Write Size
Select equivalent:	avg(SD_SE_EVA_Storage_Vol_Stats.AVGAVGWRITESIZE)
Where equivalent:	
Qualification:	measure
Aggregate function:	Average
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	**Maximum Delta Read Hit I/Os (Req/Sec)**
Type:	Number
Description:	Maximum Delta Read Hit I/Os
Select equivalent:	max(SD_SE_EVA_Storage_Vol_Stats.MAXDELTAREADHITIOS)
Where equivalent:	
Qualification:	measure
Aggregate function:	Max
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	**Minimum Delta Read Hit I/Os (Req/Sec)**
Type:	Number
Description:	Minimum Delta Read Hit I/Os
Select equivalent:	min(SD_SE_EVA_Storage_Vol_Stats.MINDELTAREADHITIOS)
Where equivalent:	
Qualification:	measure
Aggregate function:	Min
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	**Average Delta Read Hit I/Os (Req/Sec)**
Type:	Number
Description:	Average Delta Read Hit I/Os
Select equivalent:	avg(SD_SE_EVA_Storage_Vol_Stats.AVGDELTAREADHITIOS)

Where equivalent:

Qualification:	measure
Aggregate function:	Average
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object: **Maximum Delta Read Hit Latency (Sec)**
Type: Number
Description: Maximum Delta Read Hit Latency
Select equivalent: max(SD_SE_EVA_Storage_Vol_Stats.MAXDELTAREADHITLATENCY)
Where equivalent:

Qualification:	measure
Aggregate function:	Max
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object: **Minimum Delta Read Hit Latency (Sec)**
Type: Number
Description: Minimum Delta Read Hit Latency
Select equivalent: min(SD_SE_EVA_Storage_Vol_Stats.MINDELTAREADHITLATENCY)
Where equivalent:

Qualification:	measure
Aggregate function:	Min
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object: **Average Delta Read Hit Latency (Sec)**
Type: Number
Description: Average Delta Read Hit Latency
Select equivalent: avg(SD_SE_EVA_Storage_Vol_Stats.AVGDELTAREADHITLATENCY)
Where equivalent:

Qualification:	measure
Aggregate function:	Average

List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object: **Maximum Delta Read Miss I/Os (Req/Sec)**
Type: Number
Description: Maximum Delta Read Miss I/Os
Select equivalent: max(SD_SE_EVA_Storage_Vol_Stats.MAXDELTAREADMISSIOS)
Where equivalent:

Qualification: measure
Aggregate function: Max
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: **Minimum Delta Read Miss I/Os (Req/Sec)**
Type: Number
Description: Minimum Delta Read Miss I/Os
Select equivalent: min(SD_SE_EVA_Storage_Vol_Stats.MINDELTAREADMISSIOS)
Where equivalent:

Qualification: measure
Aggregate function: Min
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: **Average Delta Read Miss I/Os (Req/Sec)**
Type: Number
Description: Average Delta Read Miss I/Os
Select equivalent: avg(SD_SE_EVA_Storage_Vol_Stats.AVGDELTAREADMISSIOS)
Where equivalent:

Qualification: measure
Aggregate function: Average
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object:	Maximum Delta Read Miss Latency (Sec)
Type:	Number
Description:	Maximum Delta Read Miss Latency
Select equivalent:	max(SD_SE_EVA_Storage_Vol_Stats.MAXDELTAREADMISSLATENCY)
Where equivalent:	

Qualification:	measure
Aggregate function:	Max
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Minimum Delta Read Miss Latency (Sec)
Type:	Number
Description:	Minimum Delta Read Miss Latency
Select equivalent:	min(SD_SE_EVA_Storage_Vol_Stats.MINDELTAREADMISSLATENCY)
Where equivalent:	

Qualification:	measure
Aggregate function:	Min
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Average Delta Read Miss Latency (Sec)
Type:	Number
Description:	Average Delta Read Miss Latency
Select equivalent:	avg(SD_SE_EVA_Storage_Vol_Stats.AVGDELTAREADMISSLATENCY)
Where equivalent:	

Qualification:	measure
Aggregate function:	Average
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Maximum Delta Write I/Os (Req/Sec)
Type:	Number

Description:	Maximum Delta Write I/Os
Select equivalent:	max(SD_SE_EVA_Storage_Vol_Stats.MAXDELTAWRITEIOS)
Where equivalent:	

Qualification:	measure
Aggregate function:	Max
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Minimum Delta Write I/Os (Req/Sec)
Type:	Number
Description:	Minimum Delta Write I/Os
Select equivalent:	min(SD_SE_EVA_Storage_Vol_Stats.MINDELTAWRITEIOS)
Where equivalent:	

Qualification:	measure
Aggregate function:	Min
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Average Delta Write I/Os (Req/Sec)
Type:	Number
Description:	Average Delta Write I/Os
Select equivalent:	avg(SD_SE_EVA_Storage_Vol_Stats.AVGDELTAWRITEIOS)
Where equivalent:	

Qualification:	measure
Aggregate function:	Average
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Maximum Delta Write Latency (Sec)
Type:	Number
Description:	Maximum Delta Write Latency
Select equivalent:	max(SD_SE_EVA_Storage_Vol_Stats.MAXDELTAWRITELATENCY)
Where equivalent:	

Qualification: measure
Aggregate function: Max
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Minimum Delta Write Latency (Sec)
Type: Number
Description: Minimum Delta Write Latency
Select equivalent: min(SD_SE_EVA_Storage_Vol_Stats.MINDELTAWRITELATENCY)
Where equivalent:

Qualification: measure
Aggregate function: Min
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Average Delta Write Latency (Sec)
Type: Number
Description: Average Delta Write Latency
Select equivalent: avg(SD_SE_EVA_Storage_Vol_Stats.AVGDELTAWRITELATENCY)
Where equivalent:

Qualification: measure
Aggregate function: Average
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Maximum Flush Data Rate (Bytes/Sec)
Type: Number
Description: Maximum Flush Data Rate
Select equivalent: max(SD_SE_EVA_Storage_Vol_Stats.MAXFLUSHDATARATE)
Where equivalent:

Qualification: measure
Aggregate function: Max
List of values: no
Security access level: 0

Can be used:	in result, in condition, in sort
Object status:	show

Object:	Minimum Flush Data Rate (Bytes/Sec)
Type:	Number
Description:	Minimum Flush Data Rate
Select equivalent:	min(SD_SE_EVA_Storage_Vol_Stats.MINFLUSHDATARATE)
Where equivalent:	
Qualification:	measure
Aggregate function:	Min
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Average Flush Data Rate (Bytes/Sec)
Type:	Number
Description:	Average Flush Data Rate
Select equivalent:	avg(SD_SE_EVA_Storage_Vol_Stats.AVGFLUSHDATARATE)
Where equivalent:	
Qualification:	measure
Aggregate function:	Average
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Maximum Flush I/O (Req/Sec)
Type:	Number
Description:	Maximum Flush Rate
Select equivalent:	max(SD_SE_EVA_Storage_Vol_Stats.MAXFLUSHRATE)
Where equivalent:	
Qualification:	measure
Aggregate function:	Max
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object: Minimum Flush I/O (Req/Sec)
Type: Number
Description: Minimum Flush Rate
Select equivalent: min(SD_SE_EVA_Storage_Vol_Stats.MINFLUSHRATE)
Where equivalent:

Qualification: measure
Aggregate function: Min
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Average Flush I/O (Req/Sec)
Type: Number
Description: Average Flush Rate
Select equivalent: avg(SD_SE_EVA_Storage_Vol_Stats.AVGFLUSHRATE)
Where equivalent:

Qualification: measure
Aggregate function: Average
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Maximum Mirror Data Rate (Bytes/Sec)
Type: Number
Description: Maximum Mirror Data Rate
Select equivalent: max(SD_SE_EVA_Storage_Vol_Stats.MAXMIRRORDATARATE)
Where equivalent:

Qualification: measure
Aggregate function: Max
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Minimum Mirror Data Rate (Bytes/Sec)
Type: Number
Description: Minimum Mirror Data Rate
Select equivalent: min(SD_SE_EVA_Storage_Vol_Stats.MINMIRRORDATARATE)

Where equivalent:

Qualification:	measure
Aggregate function:	Min
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	**Average Mirror Data Rate (Bytes/Sec)**
Type:	Number
Description:	Average Mirror Data Rate
Select equivalent:	avg(SD_SE_EVA_Storage_Vol_Stats.AVGMIRRORDATARATE)
Where equivalent:	

Qualification:	measure
Aggregate function:	Average
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	**Maximum % Read I/Os**
Type:	Number
Description:	Maximum % Read I/Os
Select equivalent:	max(SD_SE_EVA_Storage_Vol_Stats.MAXPCTREADIOS)
Where equivalent:	

Qualification:	measure
Aggregate function:	Max
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	**Minimum % Read I/Os**
Type:	Number
Description:	Minimum % Read I/Os
Select equivalent:	min(SD_SE_EVA_Storage_Vol_Stats.MINPCTREADIOS)
Where equivalent:	

Qualification:	measure
Aggregate function:	Min

List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Maximum % Write I/Os
Type: Number
Description: Maximum % Write I/Os
Select equivalent: max(SD_SE_EVA_Storage_Vol_Stats.MAXPCTWRITEIOS)
Where equivalent:

Qualification: measure
Aggregate function: Max
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Minimum % Write I/Os
Type: Number
Description: Minimum % Write I/Os
Select equivalent: min(SD_SE_EVA_Storage_Vol_Stats.MINPCTWRITEIOS)
Where equivalent:

Qualification: measure
Aggregate function: Min
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Maximum Pre Fetch Data Rate (Bytes/Sec)
Type: Number
Description: Maximum Pre Fetch Data Rate
Select equivalent: max(SD_SE_EVA_Storage_Vol_Stats.MAXPREFETCHDATARATE)
Where equivalent:

Qualification: measure
Aggregate function: Max
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object:	Minimum Pre Fetch Data Rate (Bytes/Sec)
Type:	Number
Description:	Minimum Pre Fetch Data Rate
Select equivalent:	min(SD_SE_EVA_Storage_Vol_Stats.MINPREFETCHDATARATE)
Where equivalent:	
Qualification:	measure
Aggregate function:	Min
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Average Pre Fetch Data Rate (Bytes/Sec)
Type:	Number
Description:	Average Pre Fetch Data Rate
Select equivalent:	avg(SD_SE_EVA_Storage_Vol_Stats.AVGPREFETCHDATARATE)
Where equivalent:	
Qualification:	measure
Aggregate function:	Average
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Maximum Read Data Rate (Bytes/Sec)
Type:	Number
Description:	Maximum Read Data Rate
Select equivalent:	max(SD_SE_EVA_Storage_Vol_Stats.MAXREADDATARATE)
Where equivalent:	
Qualification:	measure
Aggregate function:	Max
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Minimum Read Data Rate (Bytes/Sec)
Type:	Number

Description: Minimum Read Data Rate
Select equivalent: min(SD_SE_EVA_Storage_Vol_Stats.MINREADDATARATE)
Where equivalent:

Qualification: measure
Aggregate function: Min
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Average Read Data Rate (Bytes/Sec)
Type: Number
Description: Average Read Data Rate
Select equivalent: avg(SD_SE_EVA_Storage_Vol_Stats.AVGREADDATARATE)
Where equivalent:

Qualification: measure
Aggregate function: Average
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Maximum Read Hit Data Rate (Bytes/Sec)
Type: Number
Description: Maximum Read Hit Data Rate
Select equivalent: max(SD_SE_EVA_Storage_Vol_Stats.MAXREADHITDATARATE)
Where equivalent:

Qualification: measure
Aggregate function: Max
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Minimum Read Hit Data Rate (Bytes/Sec)
Type: Number
Description: Minimum Read Hit Data Rate
Select equivalent: min(SD_SE_EVA_Storage_Vol_Stats.MINREADHITDATARATE)
Where equivalent:

Qualification:	measure
Aggregate function:	Min
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Average Read Hit Data Rate (Bytes/Sec)
Type:	Number
Description:	Average Read Hit Data Rate
Select equivalent:	avg(SD_SE_EVA_Storage_Vol_Stats.AVGREADHITDATARATE)
Where equivalent:	

Qualification:	measure
Aggregate function:	Average
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Maximum Read Hit I/O (Req/Sec)
Type:	Number
Description:	Maximum Read Hit Rate
Select equivalent:	max(SD_SE_EVA_Storage_Vol_Stats.MAXREADHITRATE)
Where equivalent:	

Qualification:	measure
Aggregate function:	Max
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Minimum Read Hit I/O (Req/Sec)
Type:	Number
Description:	Minimum Read Hit Rate
Select equivalent:	min(SD_SE_EVA_Storage_Vol_Stats.MINREADHITRATE)
Where equivalent:	

Qualification:	measure
Aggregate function:	Min
List of values:	no
Security access level:	0

Can be used: in result, in condition, in sort
Object status: show

Object: Average Read Hit I/O (Req/Sec)
Type: Number
Description: Average Read Hit Rate
Select equivalent: avg(SD_SE_EVA_Storage_Vol_Stats.AVGREADHITRATE)
Where equivalent:

Qualification: measure
Aggregate function: Average
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Maximum Read Miss Data Rate (Bytes/Sec)
Type: Number
Description: Maximum Read Miss Data Rate
Select equivalent: max(SD_SE_EVA_Storage_Vol_Stats.MAXREADMISSDATARATE)
Where equivalent:

Qualification: measure
Aggregate function: Max
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Minimum Read Miss Data Rate (Bytes/Sec)
Type: Number
Description: Minimum Read Miss Data Rate
Select equivalent: min(SD_SE_EVA_Storage_Vol_Stats.MINREADMISSDATARATE)
Where equivalent:

Qualification: measure
Aggregate function: Min
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Average Read Miss Data Rate (Bytes/Sec)
Type: Number
Description: Average Read Miss Data Rate
Select equivalent: avg(SD_SE_EVA_Storage_Vol_Stats.AVGREADMISSDATARATE)
Where equivalent:

Qualification: measure
Aggregate function: Average
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Maximum Read Miss I/O (Req/Sec)
Type: Number
Description: Maximum Read Miss Rate
Select equivalent: max(SD_SE_EVA_Storage_Vol_Stats.MAXREADMISSRATE)
Where equivalent:

Qualification: measure
Aggregate function: Max
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Minimum Read Miss I/O (Req/Sec)
Type: Number
Description: Minimum Read Miss Rate
Select equivalent: min(SD_SE_EVA_Storage_Vol_Stats.MINREADMISSRATE)
Where equivalent:

Qualification: measure
Aggregate function: Min
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Average Read Miss I/O (Req/Sec)
Type: Number
Description: Average Read Miss Rate
Select equivalent: avg(SD_SE_EVA_Storage_Vol_Stats.AVGREADMISSRATE)

Where equivalent:

Qualification:	measure
Aggregate function:	Average
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object: Maximum Read I/O (Req/Sec)
Type: Number
Description: Maximum Read I/O
Select equivalent: max(SD_SE_EVA_Storage_Vol_Stats.MAXREADRATE)
Where equivalent:

Qualification:	measure
Aggregate function:	Max
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object: Minimum Read I/O (Req/Sec)
Type: Number
Description: Minimum Read I/O
Select equivalent: min(SD_SE_EVA_Storage_Vol_Stats.MINREADRATE)
Where equivalent:

Qualification:	measure
Aggregate function:	Min
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object: Average Read I/O (Req/Sec)
Type: Number
Description: Average Read I/O
Select equivalent: avg(SD_SE_EVA_Storage_Vol_Stats.AVGREADRATE)
Where equivalent:

Qualification:	measure
Aggregate function:	Average

List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object: **Maximum Total Data Rate (Bytes/Sec)**
Type: Number
Description: Maximum Total Data Rate
Select equivalent: max(SD_SE_EVA_Storage_Vol_Stats.MAXTOTALDATARATE)
Where equivalent:

Qualification: measure
Aggregate function: Max
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: **Minimum Total Data Rate (Bytes/Sec)**
Type: Number
Description: Minimum Total Data Rate
Select equivalent: min(SD_SE_EVA_Storage_Vol_Stats.MINTOTALDATARATE)
Where equivalent:

Qualification: measure
Aggregate function: Min
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: **Average Total Data Rate (Bytes/Sec)**
Type: Number
Description: Average Total Data Rate
Select equivalent: avg(SD_SE_EVA_Storage_Vol_Stats.AVGTOTALDATARATE)
Where equivalent:

Qualification: measure
Aggregate function: Average
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Maximum Total I/O (Req/Sec)
Type: Number
Description: Maximum Total I/O
Select equivalent: max(SD_SE_EVA_Storage_Vol_Stats.MAXTOTALIORATE)
Where equivalent:

Qualification: measure
Aggregate function: Max
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Minimum Total I/O (Req/Sec)
Type: Number
Description: Minimum Total I/O
Select equivalent: min(SD_SE_EVA_Storage_Vol_Stats.MINTOTALIORATE)
Where equivalent:

Qualification: measure
Aggregate function: Min
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Average Total I/O (Req/Sec)
Type: Number
Description: Average Total I/O
Select equivalent: avg(SD_SE_EVA_Storage_Vol_Stats.AVGTOTALIORATE)
Where equivalent:

Qualification: measure
Aggregate function: Average
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Maximum Write Data Rate (Bytes/Sec)
Type: Number

Description:	Maximum Write Data Rate
Select equivalent:	max(SD_SE_EVA_Storage_Vol_Stats.MAXWRITEDATARATE)
Where equivalent:	

Qualification:	measure
Aggregate function:	Max
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Minimum Write Data Rate (Bytes/Sec)
Type:	Number
Description:	Minimum Write Data Rate
Select equivalent:	min(SD_SE_EVA_Storage_Vol_Stats.MINWRITEDATARATE)
Where equivalent:	

Qualification:	measure
Aggregate function:	Min
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Average Write Data Rate (Bytes/Sec)
Type:	Number
Description:	Average Write Data Rate
Select equivalent:	avg(SD_SE_EVA_Storage_Vol_Stats.AVGWRITEDATARATE)
Where equivalent:	

Qualification:	measure
Aggregate function:	Average
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Maximum Write I/O (Req/Sec)
Type:	Number
Description:	Maximum Write I/O
Select equivalent:	max(SD_SE_EVA_Storage_Vol_Stats.MAXWRITERATE)
Where equivalent:	

Qualification:	measure
Aggregate function:	Max
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Minimum Write I/O (Req/Sec)
Type:	Number
Description:	Minimum Write I/O
Select equivalent:	min(SD_SE_EVA_Storage_Vol_Stats.MINWRITERATE)
Where equivalent:	

Qualification:	measure
Aggregate function:	Min
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Average Write I/O (Req/Sec)
Type:	Number
Description:	Average Write I/O
Select equivalent:	avg(SD_SE_EVA_Storage_Vol_Stats.AVGWRITERATE)
Where equivalent:	

Qualification:	measure
Aggregate function:	Average
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Class:	EVA Storage Controller Performance Statistics
Description:	EVA Storage Controller Performance Statistics

No objects

Class:	EVA Storage Processor Statistics(EVA Storage Controller Performance Statistics)
Description:	

Object: SOM Source Name
Type: Character
Description: Name of the source SOM server
Select equivalent: K_SE_StorageSystem.SEiSourceName
Where equivalent:

Qualification: dimension
List of values: 0sj, editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Tenant Name
Type: Character
Description: Tenant Name
Select equivalent: K_SE_StorageSystem.TenantName
Where equivalent:

Qualification: dimension
List of values: 0sk, editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Vendor
Type: Character
Description: Storage system vendor name
Select equivalent: K_SE_StorageSystem.Vendor
Where equivalent:

Qualification: dimension
List of values: 0sl, editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Model
Type: Character
Description: Storage System Model Number
Select equivalent: K_SE_StorageSystem.Model
Where equivalent:

Qualification:	dimension
List of values:	0sm, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Storage System Name
Type:	Character
Description:	Name of the Storage System
Select equivalent:	K_SE_StorageSystem.StorageSystemName
Where equivalent:	

Qualification:	dimension
List of values:	0sn, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Storage System Description
Type:	Character
Description:	Description about Storage System
Select equivalent:	K_SE_StorageSystem.Description
Where equivalent:	

Qualification:	detail
Associated dimension name:	Storage System Name
List of values:	0so, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Storage System Discovery Status
Type:	Character
Description:	The discovery status of th e storage system such as CREATED, CONTACTED, MISS ING, GENERIC
Select equivalent:	K_SE_StorageSystem.DiscoveryStatus
Where equivalent:	

Qualification:	detail
Associated dimension name:	Storage System Name
List of values:	0sp, editable, manual refresh, not exportable

Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	**Storage System IP Address**
Type:	Character
Description:	IP Address of the Storage System
Select equivalent:	K_SE_StorageSystem.IPAddress
Where equivalent:	
Qualification:	detail
Associated dimension name:	Storage System Name
List of values:	0sq, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	**Storage System DNS**
Type:	Character
Description:	DNS name of the Storage System
Select equivalent:	K_SE_StorageSystem.DNSName
Where equivalent:	
Qualification:	detail
Associated dimension name:	Storage System Name
List of values:	0sr, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	**Storage System WWN**
Type:	Character
Description:	World Wide Number of the Storage System
Select equivalent:	K_SE_StorageSystem.WWN
Where equivalent:	
Qualification:	detail
Associated dimension name:	Storage System Name
List of values:	0ss, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Storage System SerialNumber
Type:	Character
Description:	Serial Number of the Storage System
Select equivalent:	K_SE_StorageSystem.SerialNumber
Where equivalent:	
Qualification:	detail
Associated dimension name:	Storage System Name
List of values:	0st, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Storage System Status
Type:	Character
Description:	Operational status of the Storage System
Select equivalent:	K_SE_StorageSystem.StorageSystemStatus
Where equivalent:	
Qualification:	detail
Associated dimension name:	Storage System Name
List of values:	0su, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Has Reset Capability?
Type:	Character
Description:	Has Reset Capability (flag)
Select equivalent:	K_SE_StorageSystem.HasResetCapability
Where equivalent:	
Qualification:	detail
Associated dimension name:	Storage System Name
List of values:	0sv, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Has Advanced Retention Management?
Type:	Character
Description:	Has Advanced Retention Management (flag)

Select equivalent: K_SE_StorageSystem.HasAdvRetentionMgmt
Where equivalent:

Qualification: detail
Associated dimension name: Storage System Name
List of values: 0sw, editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Cache Block Size
Type: Number
Description: Cache Block Size
Select equivalent: K_SE_StorageSystem.CacheBlockSize
Where equivalent:

Qualification: detail
Associated dimension name: Storage System Name
List of values: 0sx, editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Has Compliance Mode?
Type: Character
Description: Has Compliance Mode (flag)
Select equivalent: K_SE_StorageSystem.HasComplianceMode
Where equivalent:

Qualification: detail
Associated dimension name: Storage System Name
List of values: 0sy, editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Domain
Type: Character
Description: Domain of the Storage System
Select equivalent: K_SE_StorageSystem.Domain
Where equivalent:

Qualification: detail

Associated dimension name:	Storage System Name
List of values:	0t0, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Over Subscribed Capacity
Type:	Character
Description:	Over Subscribed Capacity
Select equivalent:	K_SE_StorageSystem.OverSubscribedCapacity
Where equivalent:	
Qualification:	detail
Associated dimension name:	Storage System Name
List of values:	0t1, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Requested Capacity
Type:	Character
Description:	Requested Capacity
Select equivalent:	K_SE_StorageSystem.RequestedCapacity
Where equivalent:	
Qualification:	detail
Associated dimension name:	Storage System Name
List of values:	0t2, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Is Manageable?
Type:	Character
Description:	Is Manageable
Select equivalent:	K_SE_StorageSystem.IsManageable
Where equivalent:	
Qualification:	detail
Associated dimension name:	Storage System Name
List of values:	0t3, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort

Object status: show

Object: Maximum Volume Name Length
Type: Character
Description: Maximum allowed length for Volume Names
Select equivalent: K_SE_StorageSystem.MaxVolumeNameLength
Where equivalent:

Qualification: detail
Associated dimension name: Storage System Name
List of values: 0t4, editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Replication IP
Type: Character
Description: Replication IP Address of the Storage System
Select equivalent: K_SE_StorageSystem.ReplicationIP
Where equivalent:

Qualification: detail
Associated dimension name: Storage System Name
List of values: 0t5, editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Replication Pools
Type: Character
Description: Replication Pools of the Storage System
Select equivalent: K_SE_StorageSystem.ReplicationPools
Where equivalent:

Qualification: detail
Associated dimension name: Storage System Name
List of values: 0t6, editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Replication Status

Type:	Character
Description:	Replication Status of the Storage System
Select equivalent:	K_SE_StorageSystem.ReplicationStatus
Where equivalent:	
Qualification:	detail
Associated dimension name:	Storage System Name
List of values:	0t7, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Storage On Access
Type:	Character
Description:	Storage On Access (flag)
Select equivalent:	K_SE_StorageSystem.StorageOnAccess
Where equivalent:	
Qualification:	detail
Associated dimension name:	Storage System Name
List of values:	0t8, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Business Cost
Type:	Number
Description:	Business Cost of the Storage System
Select equivalent:	K_SE_StorageSystem.BusinessCost
Where equivalent:	
Qualification:	detail
Associated dimension name:	Storage System Name
List of values:	0t9, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	DKC Microcode Version
Type:	Character
Description:	DKC Microcode Version of the Storage System
Select equivalent:	K_SE_StorageSystem.DKCMicrocodeVersion
Where equivalent:	

Qualification: detail
Associated dimension name: Storage System Name
List of values: 0ta, editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Family
Type: Character
Description: Family of the Storage System
Select equivalent: K_SE_StorageSystem.Family
Where equivalent:

Qualification: detail
Associated dimension name: Storage System Name
List of values: 0tb, editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Hardware Version
Type: Character
Description: Hardware Version of the Storage System
Select equivalent: K_SE_StorageSystem.HardwareVersion
Where equivalent:

Qualification: detail
Associated dimension name: Storage System Name
List of values: 0tc, editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Identifying Descriptions
Type: Character
Description: Identifying Descriptions for the Storage System
Select equivalent: K_SE_StorageSystem.IdentifyingDescriptions
Where equivalent:

Qualification: detail
Associated dimension name: Storage System Name
List of values: 0td, editable, manual refresh, not exportable

Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Other Identifying Info
Type: Character
Description: Other Identifying Info for the Storage System
Select equivalent: K_SE_StorageSystem.OtherIdentifyingInfo
Where equivalent:

Qualification: detail
Associated dimension name: Storage System Name
List of values: 0te, editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Provider Tag
Type: Character
Description: Provider Tag of the Storage System
Select equivalent: K_SE_StorageSystem.ProviderTag
Where equivalent:

Qualification: detail
Associated dimension name: Storage System Name
List of values: 0tf, editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Parent Name
Type: Character
Description: Parent Name for a File System Node/Virtual Server
Select equivalent: K_SE_StorageSystem.ParentName
Where equivalent:

Qualification: detail
Associated dimension name: Storage System Name
List of values: 0tg, editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Parent UUID
Type: Character
Description: Parent UUID for a File System Node/Virtual Server
Select equivalent: K_SE_StorageSystem.ParentUUID
Where equivalent:

Qualification: detail
Associated dimension name: Storage System Name
List of values: 0th, editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Power Management
Type: Character
Description: Power Management
Select equivalent: K_SE_StorageSystem.PowerManagement
Where equivalent:

Qualification: detail
Associated dimension name: Storage System Name
List of values: 0ti, editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Roles
Type: Character
Description: Roles of the Storage System
Select equivalent: K_SE_StorageSystem.Roles
Where equivalent:

Qualification: detail
Associated dimension name: Storage System Name
List of values: 0tj, editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Primary Owner Name
Type: Character
Description: Primary Owner Name of Storage System

Select equivalent: K_SE_StorageSystem.PrimaryOwnerName
Where equivalent:

Qualification: detail
Associated dimension name: Storage System Name
List of values: 0tk, editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Primary Owner Contact
Type: Character
Description: Primary Owner Contact of Storage System
Select equivalent: K_SE_StorageSystem.PrimaryOwnerContact
Where equivalent:

Qualification: detail
Associated dimension name: Storage System Name
List of values: 0tl, editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Last Contacted Timestamp
Type: Date
Description: Shows the time stamp of w
                                  hen the storage system wa
                                  s last contacted
Select equivalent: K_SE_StorageSystem.LastContactedTimestamp
Where equivalent:

Qualification: detail
Associated dimension name: Storage System Name
List of values: 0tm, editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Management URL
Type: Character
Description: Management URL of the Storage System
Select equivalent: K_SE_StorageSystem.ManagementURL
Where equivalent:

Qualification: detail
Associated dimension name: Storage System Name
List of values: 0tn, editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Custom Name
Type: Character
Description: Custom Name of the Storage System
Select equivalent: K_SE_StorageSystem.CustomName
Where equivalent:

Qualification: detail
Associated dimension name: Storage System Name
List of values: 0to, editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Object Type
Type: Character
Description: Object Type
Select equivalent: K_SE_StorageSystem.ObjectType
Where equivalent:

Qualification: detail
Associated dimension name: Storage System Name
List of values: 0tp, editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Block Processor Name
Type: Character
Description: Name of the Block System Processor
Select equivalent: K_SE_Storage_Processor.SANProcessorName
Where equivalent:

Qualification: dimension
List of values: 0tq, editable, manual refresh, not exportable
Security access level: 0

Can be used: in result, in condition, in sort
Object status: show

Object: Block Processor Vendor
Type: Character
Description: Vendor Name of Block System Processor
Select equivalent: K_SE_Storage_Processor.Vendor
Where equivalent:

Qualification: detail
Associated dimension name: Block Processor Name
List of values: 0tr, editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Description
Type: Character
Description: Description of the Block System Processor
Select equivalent: K_SE_Storage_Processor.Description
Where equivalent:

Qualification: detail
Associated dimension name: Block Processor Name
List of values: 0ts, editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: IP Address
Type: Character
Description: IP Address of the Block System Processor
Select equivalent: K_SE_Storage_Processor.IPAddress
Where equivalent:

Qualification: detail
Associated dimension name: Block Processor Name
List of values: 0tt, editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object:	DNS
Type:	Character
Description:	DNS name of the Block System Processor
Select equivalent:	K_SE_Storage_Processor.DNSName
Where equivalent:	
Qualification:	detail
Associated dimension name:	Block Processor Name
List of values:	0tu, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	WWN
Type:	Character
Description:	World Wide Name of the Block System Processor
Select equivalent:	K_SE_Storage_Processor.WWN
Where equivalent:	
Qualification:	detail
Associated dimension name:	Block Processor Name
List of values:	0tv, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Block Processor Model
Type:	Character
Description:	Model name of the Block System Processor
Select equivalent:	K_SE_Storage_Processor.Model
Where equivalent:	
Qualification:	detail
Associated dimension name:	Block Processor Name
List of values:	0tw, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Storage Processor Power Management
Type:	Character
Description:	Indicates whether Power m
	anagement is supported or

 not on the Block System P
rocessor

Select equivalent:	K_SE_Storage_Processor.PowerManagement
Where equivalent:	
Qualification:	detail
Associated dimension name:	Block Processor Name
List of values:	0tx, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Serial Number
Type:	Character
Description:	Serial Number of the Block System Processor
Select equivalent:	K_SE_Storage_Processor.SerialNumber
Where equivalent:	
Qualification:	detail
Associated dimension name:	Block Processor Name
List of values:	0ty, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Version
Type:	Character
Description:	Version of the Block System Processor
Select equivalent:	K_SE_Storage_Processor.Version
Where equivalent:	
Qualification:	detail
Associated dimension name:	Block Processor Name
List of values:	0u0, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Processor Status
Type:	Character
Description:	Status of the Block System Processor
Select equivalent:	K_SE_Storage_Processor.ProcessorStatus
Where equivalent:	

Qualification:	detail
Associated dimension name:	Block Processor Name
List of values:	0u1, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object: Reset Capability
Type: Character
Description: Reset Capability of the Block System Processor
Select equivalent: K_SE_Storage_Processor.ResetCapability
Where equivalent:

Qualification:	detail
Associated dimension name:	Block Processor Name
List of values:	0u2, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object: Block Processor Roles
Type: Character
Description: Roles of the Block System Processor
Select equivalent: K_SE_Storage_Processor.Roles
Where equivalent:

Qualification:	detail
Associated dimension name:	Block Processor Name
List of values:	0u3, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object: Storage System UUID
Type: Character
Description: UUID of the Storage System
Select equivalent: K_SE_StorageSystem.UUID
Where equivalent:

Qualification:	dimension
List of values:	0u4, editable, manual refresh, not exportable
Security access level:	0

Can be used: in result, in condition, in sort
Object status: show

Object: Block Processor UUID
Type: Character
Description: UUID of the Block Processor
Select equivalent: K_SE_Storage_Processor.SANProcessorUUID
Where equivalent:

Qualification: dimension
List of values: 0u5, editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Class: DATETIME(EVA Storage
                             Controller Performan
                            ce Statistics)

Description:

Object: Year
Type: Number
Description: Year
Select equivalent: DATETIME.TIME_YEAR_NUMBER
Where equivalent:

Qualification: dimension
List of values: 0u6, editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Month
Type: Character
Description: Month Name first Three Characters
Select equivalent: (SUBSTR(DATETIME.TIME_MONTH_NAME,1,3))
Where equivalent:

Qualification: dimension
List of values: 0u7, editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Month Name
Type: Character
Description: Month Name
Select equivalent: DATETIME.TIME_MONTH_NAME
Where equivalent:

Qualification: detail
Associated dimension name: Month
List of values: 0u8, editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Day
Type: Number
Description: Day
Select equivalent: DATETIME.TIME_DAY_MONTH_NUMBER
Where equivalent:

Qualification: dimension
List of values: 0u9, editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Day Name
Type: Character
Description: Day Name
Select equivalent: DATETIME.TIME_DAY_NAME
Where equivalent:

Qualification: detail
Associated dimension name: Day
List of values: 0ua, editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Hour
Type: Number
Description: Hour

Select equivalent:	DATETIME.TIME_HOUR_ID
Where equivalent:	

Qualification:	dimension
List of values:	0ub, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Hour Id
Type:	Number
Description:	Hour Id
Select equivalent:	DATETIME.TIME_HOUR_ID
Where equivalent:	

Qualification:	detail
Associated dimension name:	Hour
List of values:	0uc, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Time Hour Description
Type:	Character
Description:	Time Hour Description
Select equivalent:	DATETIME.TIME_HOUR_DESCRIPTION
Where equivalent:	

Qualification:	detail
Associated dimension name:	Hour
List of values:	0ud, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Full Date
Type:	Date
Description:	Full Date
Select equivalent:	DATETIME.TIME_FULL_DATE
Where equivalent:	

Qualification:	dimension
List of values:	0ue, editable, manual refresh, not exportable

Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Time Is Holiday
Type: Character
Description: Time Is Holiday
Select equivalent: DATETIME.TIME_IS_HOLIDAY
Where equivalent:

Qualification: detail
Associated dimension name: Full Date
List of values: 0uf, editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Time Is Weekday
Type: Character
Description: Time Is Weekday
Select equivalent: DATETIME.TIME_IS_WEEKDAY
Where equivalent:

Qualification: detail
Associated dimension name: Full Date
List of values: 0ug, editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Hour Boundary
Type: Number
Description: Hour Boundary
Select equivalent: DATETIME.HOUR_BOUNDARY
Where equivalent:

Qualification: dimension
List of values: 0uh, editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: hidden

Object: Day Boundary
Type: Number
Description: Day Boundary
Select equivalent: DATETIME.DAY_BOUNDARY
Where equivalent:

Qualification: dimension
List of values: 0ui, editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: hidden

Object: Week Boundary
Type: Number
Description: Week Boundary
Select equivalent: DATETIME.WEEK_BOUNDARY
Where equivalent:

Qualification: dimension
List of values: 0uj, editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: hidden

Object: Month Boundary
Type: Number
Description: Month Boundary
Select equivalent: DATETIME.MONTH_BOUNDARY
Where equivalent:

Qualification: dimension
List of values: 0uk, editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: hidden

Object: Year Boundary
Type: Number
Description: Year Boundary
Select equivalent: DATETIME.YEAR_BOUNDARY
Where equivalent:

Qualification: dimension

List of values:	0ul, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	hidden

Class:	Raw EVA Controller Performance Statistics
Description:	

Object:	Average Read Latency (Sec)
Type:	Number
Description:	Average Read Latency
Select equivalent:	SR_SE_EVA_Ctrl_Stats.AVGREADLATENCY
Where equivalent:	

Qualification:	measure
Aggregate function:	None
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Average Read Size (Bytes)
Type:	Number
Description:	Average Read Size
Select equivalent:	SR_SE_EVA_Ctrl_Stats.AVGREADSIZE
Where equivalent:	

Qualification:	measure
Aggregate function:	None
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Average Write Latency (Sec)
Type:	Number
Description:	Average Write Latency
Select equivalent:	SR_SE_EVA_Ctrl_Stats.AVGWRITELATENCY
Where equivalent:	

Qualification:	measure
Aggregate function:	None
List of values:	no

Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Average Write Size (Bytes)
Type: Number
Description: Average Write Size
Select equivalent: SR_SE_EVA_Ctrl_Stats.AVGWRITESIZE
Where equivalent:

Qualification: measure
Aggregate function: None
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: CPU %
Type: Number
Description: Storage controller processor utilization %
Select equivalent: SR_SE_EVA_Ctrl_Stats.CPUPERCENT
Where equivalent:

Qualification: measure
Aggregate function: None
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Data Transfer %
Type: Number
Description: Data Transfer %
Select equivalent: SR_SE_EVA_Ctrl_Stats.DATAXFERPERCENT
Where equivalent:

Qualification: measure
Aggregate function: None
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Delta Read I/Os (Req/Sec)
Type: Number
Description: Delta Read I/Os
Select equivalent: SR_SE_EVA_Ctrl_Stats.DELTAREADIOS
Where equivalent:

Qualification: measure
Aggregate function: None
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Delta Read Latency (Sec)
Type: Number
Description: Delta Read Latency
Select equivalent: SR_SE_EVA_Ctrl_Stats.DELTAREADLATENCY
Where equivalent:

Qualification: measure
Aggregate function: None
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Delta Write I/Os (Req/Sec)
Type: Number
Description: Delta Write I/Os
Select equivalent: SR_SE_EVA_Ctrl_Stats.DELTAWRITEIOS
Where equivalent:

Qualification: measure
Aggregate function: None
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Delta Write Latency (Sec)
Type: Number
Description: Delta Write Latency

Select equivalent: SR_SE_EVA_Ctrl_Stats.DELTAWRITELATENCY
Where equivalent:

Qualification: measure
Aggregate function: None
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: % Read I/Os
Type: Number
Description: % Read I/Os
Select equivalent: SR_SE_EVA_Ctrl_Stats.PCTREADIOS
Where equivalent:

Qualification: measure
Aggregate function: None
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: % Write I/Os
Type: Number
Description: % Write I/Os
Select equivalent: SR_SE_EVA_Ctrl_Stats.PCTWRITEIOS
Where equivalent:

Qualification: measure
Aggregate function: None
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Read Data Rate (Bytes/Sec)
Type: Number
Description: Read Data Rate
Select equivalent: SR_SE_EVA_Ctrl_Stats.READDATARATE
Where equivalent:

Qualification: measure

Aggregate function: None
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Read I/O (Req/Sec)
Type: Number
Description: Read I/O
Select equivalent: SR_SE_EVA_Ctrl_Stats.READRATE
Where equivalent:

Qualification: measure
Aggregate function: None
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Total Data Rate (Bytes/Sec)
Type: Number
Description: Total Data Rate
Select equivalent: SR_SE_EVA_Ctrl_Stats.TOTALDATARATE
Where equivalent:

Qualification: measure
Aggregate function: None
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Total I/O (Req/Sec)
Type: Number
Description: Combines read and write I/O rate
Select equivalent: SR_SE_EVA_Ctrl_Stats.TOTALIORATE
Where equivalent:

Qualification: measure
Aggregate function: None
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort

Object status: show

Object: Write Data Rate (Bytes/Sec)
Type: Number
Description: Write Data Rate
Select equivalent: SR_SE_EVA_Ctrl_Stats.WRITEDATARATE
Where equivalent:

Qualification: measure
Aggregate function: None
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Write I/O (Req/Sec)
Type: Number
Description: Write I/O
Select equivalent: SR_SE_EVA_Ctrl_Stats.WRITERATE
Where equivalent:

Qualification: measure
Aggregate function: None
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Class: Hourly EVA Controller Performance Statistics
Description:

Object: Maximum Average Read Latency (Sec)
Type: Number
Description: Maximum Average Read Latency
Select equivalent: SH_SE_EVA_Ctrl_Stats.MAXAVGREADLATENCY
Where equivalent:

Qualification: measure
Aggregate function: Max
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Minimum Average Read Latency (Sec)
Type: Number
Description: Minimum Average Read Latency
Select equivalent: SH_SE_EVA_Ctrl_Stats.MINAVGREADLATENCY
Where equivalent:

Qualification: measure
Aggregate function: Min
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Average Average Read Latency (Sec)
Type: Number
Description: Average Average Read Latency
Select equivalent: SH_SE_EVA_Ctrl_Stats.AVGAVGREADLATENCY
Where equivalent:

Qualification: measure
Aggregate function: Average
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Maximum Average Read Size (Bytes)
Type: Number
Description: Maximum Average Read Size
Select equivalent: SH_SE_EVA_Ctrl_Stats.MAXAVGREADSIZE
Where equivalent:

Qualification: measure
Aggregate function: Max
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Minimum Average Read Size (Bytes)
Type: Number

Description:	Minimum Average Read Size
Select equivalent:	SH_SE_EVA_Ctrl_Stats.MINAVGREADSIZE
Where equivalent:	

Qualification:	measure
Aggregate function:	Min
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object: Average Average Read Size (Bytes)

Type:	Number
Description:	Average Average Read Size
Select equivalent:	SH_SE_EVA_Ctrl_Stats.AVGAVGREADSIZE
Where equivalent:	

Qualification:	measure
Aggregate function:	Average
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object: Maximum Average Write Latency (Sec)

Type:	Number
Description:	Maximum Average Write Latency
Select equivalent:	SH_SE_EVA_Ctrl_Stats.MAXAVGWRITELATENCY
Where equivalent:	

Qualification:	measure
Aggregate function:	Max
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object: Minimum Average Write Latency (Sec)

Type:	Number
Description:	Minimum Average Write Latency
Select equivalent:	SH_SE_EVA_Ctrl_Stats.MINAVGWRITELATENCY
Where equivalent:	

Qualification: measure
Aggregate function: Min
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Average Average Write Latency (Sec)
Type: Number
Description: Average Average Write Latency
Select equivalent: SH_SE_EVA_Ctrl_Stats.AVGAVGWRITELATENCY
Where equivalent:

Qualification: measure
Aggregate function: Average
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Maximum Average Write Size (Bytes)
Type: Number
Description: Maximum Average Write Size
Select equivalent: SH_SE_EVA_Ctrl_Stats.MAXAVGWRITESIZE
Where equivalent:

Qualification: measure
Aggregate function: Max
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Minimum Average Write Size (Bytes)
Type: Number
Description: Minimum Average Write Size
Select equivalent: SH_SE_EVA_Ctrl_Stats.MINAVGWRITESIZE
Where equivalent:

Qualification: measure
Aggregate function: Min
List of values: no
Security access level: 0

Can be used: in result, in condition, in sort
Object status: show

Object: Average Average Write Size (Bytes)
Type: Number
Description: Average Average Write Size
Select equivalent: SH_SE_EVA_Ctrl_Stats.AVGAVGWRITESIZE
Where equivalent:

Qualification: measure
Aggregate function: Average
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Maximum CPU %
Type: Number
Description: Maximum Storage controller processor utilization %
Select equivalent: SH_SE_EVA_Ctrl_Stats.MAXCPUPERCENT
Where equivalent:

Qualification: measure
Aggregate function: Max
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Minimum CPU %
Type: Number
Description: Minimum Storage controller processor utilization %
Select equivalent: SH_SE_EVA_Ctrl_Stats.MINCPUPERCENT
Where equivalent:

Qualification: measure
Aggregate function: Min
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object:	**Average CPU %**
Type:	Number
Description:	Average Storage controller processor utilization %
Select equivalent:	SH_SE_EVA_Ctrl_Stats.AVGCPUPERCENT
Where equivalent:	

Qualification:	measure
Aggregate function:	Average
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	**Maximum Data Transfer %**
Type:	Number
Description:	Maximum Data Transfer %
Select equivalent:	SH_SE_EVA_Ctrl_Stats.MAXDATAXFERPERCENT
Where equivalent:	

Qualification:	measure
Aggregate function:	Max
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	**Minimum Data Transfer %**
Type:	Number
Description:	Minimum Data Transfer %
Select equivalent:	SH_SE_EVA_Ctrl_Stats.MINDATAXFERPERCENT
Where equivalent:	

Qualification:	measure
Aggregate function:	Min
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	**Average Data Transfer %**
Type:	Number
Description:	Average Data Transfer %
Select equivalent:	SH_SE_EVA_Ctrl_Stats.AVGDATAXFERPERCENT

Where equivalent:

Qualification:	measure
Aggregate function:	Average
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object: **Maximum Delta Read I/Os (Req/Sec)**
Type: Number
Description: Maximum Delta Read I/Os
Select equivalent: SH_SE_EVA_Ctrl_Stats.MAXDELTAREADIOS
Where equivalent:

Qualification:	measure
Aggregate function:	Max
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object: **Minimum Delta Read I/Os (Req/Sec)**
Type: Number
Description: Minimum Delta Read I/Os
Select equivalent: SH_SE_EVA_Ctrl_Stats.MINDELTAREADIOS
Where equivalent:

Qualification:	measure
Aggregate function:	Min
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object: **Average Delta Read I/Os (Req/Sec)**
Type: Number
Description: Average Delta Read I/Os
Select equivalent: SH_SE_EVA_Ctrl_Stats.AVGDELTAREADIOS
Where equivalent:

Qualification:	measure
Aggregate function:	Average

List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Maximum Delta Read Latency (Sec)
Type: Number
Description: Maximum Delta Read Latency
Select equivalent: SH_SE_EVA_Ctrl_Stats.MAXDELTAREADLATENCY
Where equivalent:

Qualification: measure
Aggregate function: Max
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Minimum Delta Read Latency (Sec)
Type: Number
Description: Minimum Delta Read Latency
Select equivalent: SH_SE_EVA_Ctrl_Stats.MINDELTAREADLATENCY
Where equivalent:

Qualification: measure
Aggregate function: Min
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Average Delta Read Latency (Sec)
Type: Number
Description: Average Delta Read Latency
Select equivalent: SH_SE_EVA_Ctrl_Stats.AVGDELTAREADLATENCY
Where equivalent:

Qualification: measure
Aggregate function: Average
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object:	Maximum Delta Write I/Os (Req/Sec)
Type:	Number
Description:	Maximum Delta Write I/Os
Select equivalent:	SH_SE_EVA_Ctrl_Stats.MAXDELTAWRITEIOS
Where equivalent:	

Qualification:	measure
Aggregate function:	Max
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Minimum Delta Write I/Os (Req/Sec)
Type:	Number
Description:	Minimum Delta Write I/Os
Select equivalent:	SH_SE_EVA_Ctrl_Stats.MINDELTAWRITEIOS
Where equivalent:	

Qualification:	measure
Aggregate function:	Min
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Average Delta Write I/Os (Req/Sec)
Type:	Number
Description:	Average Delta Write I/Os
Select equivalent:	SH_SE_EVA_Ctrl_Stats.AVGDELTAWRITEIOS
Where equivalent:	

Qualification:	measure
Aggregate function:	Average
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Maximum Delta Write Latency (Sec)
Type:	Number

Description: Maximum Delta Write Latency
Select equivalent: SH_SE_EVA_Ctrl_Stats.MAXDELTAWRITELATENCY
Where equivalent:

Qualification: measure
Aggregate function: Max
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Minimum Delta Write Latency (Sec)
Type: Number
Description: Minimum Delta Write Latency
Select equivalent: SH_SE_EVA_Ctrl_Stats.MINDELTAWRITELATENCY
Where equivalent:

Qualification: measure
Aggregate function: Min
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Average Delta Write Latency (Sec)
Type: Number
Description: Average Delta Write Latency
Select equivalent: SH_SE_EVA_Ctrl_Stats.AVGDELTAWRITELATENCY
Where equivalent:

Qualification: measure
Aggregate function: Average
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Maximum % Read I/Os
Type: Number
Description: Maximum % Read I/Os
Select equivalent: SH_SE_EVA_Ctrl_Stats.MAXPCTREADIOS
Where equivalent:

Qualification: measure
Aggregate function: Max
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Minimum % Read I/Os
Type: Number
Description: Minimum % Read I/Os
Select equivalent: SH_SE_EVA_Ctrl_Stats.MINPCTREADIOS
Where equivalent:

Qualification: measure
Aggregate function: Min
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Average % Read I/Os
Type: Number
Description: Average % Read I/Os
Select equivalent: SH_SE_EVA_Ctrl_Stats.AVGPCTREADIOS
Where equivalent:

Qualification: measure
Aggregate function: Average
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Maximum % Write I/Os
Type: Number
Description: Maximum % Write I/Os
Select equivalent: SH_SE_EVA_Ctrl_Stats.MAXPCTWRITEIOS
Where equivalent:

Qualification: measure
Aggregate function: Max
List of values: no
Security access level: 0

Can be used:	in result, in condition, in sort
Object status:	show

Object:	**Minimum % Write I/Os**
Type:	Number
Description:	Minimum % Write I/Os
Select equivalent:	SH_SE_EVA_Ctrl_Stats.MINPCTWRITEIOS
Where equivalent:	
Qualification:	measure
Aggregate function:	Min
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	**Average % Write I/Os**
Type:	Number
Description:	Average % Write I/Os
Select equivalent:	SH_SE_EVA_Ctrl_Stats.AVGPCTWRITEIOS
Where equivalent:	
Qualification:	measure
Aggregate function:	Average
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	**Maximum Read Data Rate (Bytes/Sec)**
Type:	Number
Description:	Maximum Read Data Rate
Select equivalent:	SH_SE_EVA_Ctrl_Stats.MAXREADDATARATE
Where equivalent:	
Qualification:	measure
Aggregate function:	Max
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Minimum Read Data Rate (Bytes/Sec)
Type:	Number
Description:	Minimum Read Data Rate
Select equivalent:	SH_SE_EVA_Ctrl_Stats.MINREADDATARATE
Where equivalent:	

Qualification:	measure
Aggregate function:	Min
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Average Read Data Rate (Bytes/Sec)
Type:	Number
Description:	Average Read Data Rate
Select equivalent:	SH_SE_EVA_Ctrl_Stats.AVGREADDATARATE
Where equivalent:	

Qualification:	measure
Aggregate function:	Average
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Maximum Read I/O (Req/Sec)
Type:	Number
Description:	Maximum Read I/O
Select equivalent:	SH_SE_EVA_Ctrl_Stats.MAXREADRATE
Where equivalent:	

Qualification:	measure
Aggregate function:	Max
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Minimum Read I/O (Req/Sec)
Type:	Number
Description:	Minimum Read I/O
Select equivalent:	SH_SE_EVA_Ctrl_Stats.MINREADRATE

Where equivalent:

Qualification:	measure
Aggregate function:	Min
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object: Average Read I/O (Req/Sec)
Type: Number
Description: Average Read I/O
Select equivalent: SH_SE_EVA_Ctrl_Stats.AVGREADRATE
Where equivalent:

Qualification:	measure
Aggregate function:	Average
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object: Maximum Total Data Rate (Bytes/Sec)
Type: Number
Description: Maximum Total Data Rate
Select equivalent: SH_SE_EVA_Ctrl_Stats.MAXTOTALDATARATE
Where equivalent:

Qualification:	measure
Aggregate function:	Max
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object: Minimum Total Data Rate (Bytes/Sec)
Type: Number
Description: Minimum Total Data Rate
Select equivalent: SH_SE_EVA_Ctrl_Stats.MINTOTALDATARATE
Where equivalent:

Qualification:	measure
Aggregate function:	Min

List of values: no

Security access level: 0

Can be used: in result, in condition, in sort

Object status: show

Object: Average Total Data Rate (Bytes/Sec)

Type: Number

Description: Average Total Data Rate

Select equivalent: SH_SE_EVA_Ctrl_Stats.AVGTOTALDATARATE

Where equivalent:

Qualification: measure

Aggregate function: Average

List of values: no

Security access level: 0

Can be used: in result, in condition, in sort

Object status: show

Object: Maximum Total I/O (Req/Sec)

Type: Number

Description: Maximum Combines read and write I/O rate

Select equivalent: SH_SE_EVA_Ctrl_Stats.MAXTOTALIORATE

Where equivalent:

Qualification: measure

Aggregate function: Max

List of values: no

Security access level: 0

Can be used: in result, in condition, in sort

Object status: show

Object: Minimum Total I/O (Req/Sec)

Type: Number

Description: Minimum Combines read and write I/O rate

Select equivalent: SH_SE_EVA_Ctrl_Stats.MINTOTALIORATE

Where equivalent:

Qualification: measure

Aggregate function: Min

List of values: no

Security access level: 0

Can be used: in result, in condition, in sort

Object status: show

Object: Average Total I/O (Req/Sec)
Type: Number
Description: Average Combines read and write I/O rate
Select equivalent: SH_SE_EVA_Ctrl_Stats.AVGTOTALIORATE
Where equivalent:

Qualification: measure
Aggregate function: Average
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Maximum Write Data Rate (Bytes/Sec)
Type: Number
Description: Maximum Write Data Rate
Select equivalent: SH_SE_EVA_Ctrl_Stats.MAXWRITEDATARATE
Where equivalent:

Qualification: measure
Aggregate function: Max
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Minimum Write Data Rate (Bytes/Sec)
Type: Number
Description: Minimum Write Data Rate
Select equivalent: SH_SE_EVA_Ctrl_Stats.MINWRITEDATARATE
Where equivalent:

Qualification: measure
Aggregate function: Min
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Average Write Data Rate (Bytes/Sec)
Type: Number

Description: Average Write Data Rate
Select equivalent: SH_SE_EVA_Ctrl_Stats.AVGWRITEDATARATE
Where equivalent:

Qualification: measure
Aggregate function: Average
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Maximum Write I/O (Req/Sec)
Type: Number
Description: Maximum Write I/O
Select equivalent: SH_SE_EVA_Ctrl_Stats.MAXWRITERATE
Where equivalent:

Qualification: measure
Aggregate function: Max
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Minimum Write I/O (Req/Sec)
Type: Number
Description: Minimum Write I/O
Select equivalent: SH_SE_EVA_Ctrl_Stats.MINWRITERATE
Where equivalent:

Qualification: measure
Aggregate function: Min
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Average Write I/O (Req/Sec)
Type: Number
Description: Average Write I/O
Select equivalent: SH_SE_EVA_Ctrl_Stats.AVGWRITERATE
Where equivalent:

Qualification: measure
Aggregate function: Average
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Class:	Daily EVA Controller Performance Statistics
Description:	

Object: Maximum Average Read Latency (Sec)
Type: Number
Description: Maximum Average Read Latency
Select equivalent: SD_SE_EVA_Ctrl_Stats.MAXAVGREADLATENCY
Where equivalent:

Qualification: measure
Aggregate function: Max
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Minimum Average Read Latency (Sec)
Type: Number
Description: Minimum Average Read Latency
Select equivalent: SD_SE_EVA_Ctrl_Stats.MINAVGREADLATENCY
Where equivalent:

Qualification: measure
Aggregate function: Min
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Average Average Read Latency (Sec)
Type: Number
Description: Average Average Read Latency
Select equivalent: SD_SE_EVA_Ctrl_Stats.AVGAVGREADLATENCY
Where equivalent:

Qualification: measure

Aggregate function: Average
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Maximum Average Read Size (Bytes)
Type: Number
Description: Maximum Average Read Size
Select equivalent: SD_SE_EVA_Ctrl_Stats.MAXAVGREADSIZE
Where equivalent:

Qualification: measure
Aggregate function: Max
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Minimum Average Read Size (Bytes)
Type: Number
Description: Minimum Average Read Size
Select equivalent: SD_SE_EVA_Ctrl_Stats.MINAVGREADSIZE
Where equivalent:

Qualification: measure
Aggregate function: Min
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Average Average Read Size (Bytes)
Type: Number
Description: Average Average Read Size
Select equivalent: SD_SE_EVA_Ctrl_Stats.AVGAVGREADSIZE
Where equivalent:

Qualification: measure
Aggregate function: Average
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort

Object status: show

Object: Maximum Average Write Latency (Sec)
Type: Number
Description: Maximum Average Write Latency
Select equivalent: SD_SE_EVA_Ctrl_Stats.MAXAVGWRITELATENCY
Where equivalent:

Qualification: measure
Aggregate function: Max
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Minimum Average Write Latency (Sec)
Type: Number
Description: Minimum Average Write Latency
Select equivalent: SD_SE_EVA_Ctrl_Stats.MINAVGWRITELATENCY
Where equivalent:

Qualification: measure
Aggregate function: Min
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Average Average Write Latency (Sec)
Type: Number
Description: Average Average Write Latency
Select equivalent: SD_SE_EVA_Ctrl_Stats.AVGAVGWRITELATENCY
Where equivalent:

Qualification: measure
Aggregate function: Average
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Maximum Average Write Size (Bytes)

Type: Number
Description: Maximum Average Write Size
Select equivalent: SD_SE_EVA_Ctrl_Stats.MAXAVGWRITESIZE
Where equivalent:

Qualification: measure
Aggregate function: Max
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Minimum Average Write Size (Bytes)
Type: Number
Description: Minimum Average Write Size
Select equivalent: SD_SE_EVA_Ctrl_Stats.MINAVGWRITESIZE
Where equivalent:

Qualification: measure
Aggregate function: Min
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Average Average Write Size (Bytes)
Type: Number
Description: Average Average Write Size
Select equivalent: SD_SE_EVA_Ctrl_Stats.AVGAVGWRITESIZE
Where equivalent:

Qualification: measure
Aggregate function: Average
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Maximum CPU %
Type: Number
Description: Maximum Storage controller processor utilization %
Select equivalent: SD_SE_EVA_Ctrl_Stats.MAXCPUPERCENT
Where equivalent:

Qualification:	measure
Aggregate function:	Max
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object: **Minimum CPU %**
Type: Number
Description: Minimum Storage controller processor utilization %
Select equivalent: SD_SE_EVA_Ctrl_Stats.MINCPUPERCENT
Where equivalent:

Qualification:	measure
Aggregate function:	Min
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object: **Average CPU %**
Type: Number
Description: Average Storage controller processor utilization %
Select equivalent: SD_SE_EVA_Ctrl_Stats.AVGCPUPERCENT
Where equivalent:

Qualification:	measure
Aggregate function:	Average
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object: **Maximum Data Transfer %**
Type: Number
Description: Maximum Data Transfer %
Select equivalent: SD_SE_EVA_Ctrl_Stats.MAXDATAXFERPERCENT
Where equivalent:

Qualification:	measure
Aggregate function:	Max
List of values:	no

Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Minimum Data Transfer %
Type: Number
Description: Minimum Data Transfer %
Select equivalent: SD_SE_EVA_Ctrl_Stats.MINDATAXFERPERCENT
Where equivalent:

Qualification: measure
Aggregate function: Min
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Average Data Transfer %
Type: Number
Description: Average Data Transfer %
Select equivalent: SD_SE_EVA_Ctrl_Stats.AVGDATAXFERPERCENT
Where equivalent:

Qualification: measure
Aggregate function: Average
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Maximum Delta Read I/Os (Req/Sec)
Type: Number
Description: Maximum Delta Read I/Os
Select equivalent: SD_SE_EVA_Ctrl_Stats.MAXDELTAREADIOS
Where equivalent:

Qualification: measure
Aggregate function: Max
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object:	Minimum Delta Read I/Os (Req/Sec)
Type:	Number
Description:	Minimum Delta Read I/Os
Select equivalent:	SD_SE_EVA_Ctrl_Stats.MINDELTAREADIOS
Where equivalent:	

Qualification:	measure
Aggregate function:	Min
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Average Delta Read I/Os (Req/Sec)
Type:	Number
Description:	Average Delta Read I/Os
Select equivalent:	SD_SE_EVA_Ctrl_Stats.AVGDELTAREADIOS
Where equivalent:	

Qualification:	measure
Aggregate function:	Average
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Maximum Delta Read Latency (Sec)
Type:	Number
Description:	Maximum Delta Read Latency
Select equivalent:	SD_SE_EVA_Ctrl_Stats.MAXDELTAREADLATENCY
Where equivalent:	

Qualification:	measure
Aggregate function:	Max
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Minimum Delta Read Latency (Sec)
Type:	Number
Description:	Minimum Delta Read Latency

Select equivalent: SD_SE_EVA_Ctrl_Stats.MINDELTAREADLATENCY
Where equivalent:

Qualification: measure
Aggregate function: Min
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Average Delta Read Latency (Sec)
Type: Number
Description: Average Delta Read Latency
Select equivalent: SD_SE_EVA_Ctrl_Stats.AVGDELTAREADLATENCY
Where equivalent:

Qualification: measure
Aggregate function: Average
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Maximum Delta Write I/Os (Req/Sec)
Type: Number
Description: Maximum Delta Write I/Os
Select equivalent: SD_SE_EVA_Ctrl_Stats.MAXDELTAWRITEIOS
Where equivalent:

Qualification: measure
Aggregate function: Max
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Minimum Delta Write I/Os (Req/Sec)
Type: Number
Description: Minimum Delta Write I/Os
Select equivalent: SD_SE_EVA_Ctrl_Stats.MINDELTAWRITEIOS
Where equivalent:

Qualification: measure

Aggregate function:	Min
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Average Delta Write I/Os (Req/Sec)
Type:	Number
Description:	Average Delta Write I/Os
Select equivalent:	SD_SE_EVA_Ctrl_Stats.AVGDELTAWRITEIOS
Where equivalent:	
Qualification:	measure
Aggregate function:	Average
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Maximum Delta Write Latency (Sec)
Type:	Number
Description:	Maximum Delta Write Latency
Select equivalent:	SD_SE_EVA_Ctrl_Stats.MAXDELTAWRITELATENCY
Where equivalent:	
Qualification:	measure
Aggregate function:	Max
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Minimum Delta Write Latency (Sec)
Type:	Number
Description:	Minimum Delta Write Latency
Select equivalent:	SD_SE_EVA_Ctrl_Stats.MINDELTAWRITELATENCY
Where equivalent:	
Qualification:	measure
Aggregate function:	Min
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort

Object status: show

Object: Average Delta Write Latency (Sec)
Type: Number
Description: Average Delta Write Latency
Select equivalent: SD_SE_EVA_Ctrl_Stats.AVGDELTAWRITELATENCY
Where equivalent:

Qualification: measure
Aggregate function: Average
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Maximum % Read I/Os
Type: Number
Description: Maximum % Read I/Os
Select equivalent: SD_SE_EVA_Ctrl_Stats.MAXPCTREADIOS
Where equivalent:

Qualification: measure
Aggregate function: Max
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Minimum % Read I/Os
Type: Number
Description: Minimum % Read I/Os
Select equivalent: SD_SE_EVA_Ctrl_Stats.MINPCTREADIOS
Where equivalent:

Qualification: measure
Aggregate function: Min
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Average % Read I/Os

Type: Number
Description: Average % Read I/Os
Select equivalent: SD_SE_EVA_Ctrl_Stats.AVGPCTREADIOS
Where equivalent:

Qualification: measure
Aggregate function: Average
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Maximum % Write I/Os
Type: Number
Description: Maximum % Write I/Os
Select equivalent: SD_SE_EVA_Ctrl_Stats.MAXPCTWRITEIOS
Where equivalent:

Qualification: measure
Aggregate function: Max
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Minimum % Write I/Os
Type: Number
Description: Minimum % Write I/Os
Select equivalent: SD_SE_EVA_Ctrl_Stats.MINPCTWRITEIOS
Where equivalent:

Qualification: measure
Aggregate function: Min
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Average % Write I/Os
Type: Number
Description: Average % Write I/Os
Select equivalent: SD_SE_EVA_Ctrl_Stats.AVGPCTWRITEIOS
Where equivalent:

Qualification:	measure
Aggregate function:	Average
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Maximum Read Data Rate (Bytes/Sec)
Type:	Number
Description:	Maximum Read Data Rate
Select equivalent:	SD_SE_EVA_Ctrl_Stats.MAXREADDATARATE
Where equivalent:	

Qualification:	measure
Aggregate function:	Max
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Minimum Read Data Rate (Bytes/Sec)
Type:	Number
Description:	Minimum Read Data Rate
Select equivalent:	SD_SE_EVA_Ctrl_Stats.MINREADDATARATE
Where equivalent:	

Qualification:	measure
Aggregate function:	Min
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Average Read Data Rate (Bytes/Sec)
Type:	Number
Description:	Average Read Data Rate
Select equivalent:	SD_SE_EVA_Ctrl_Stats.AVGREADDATARATE
Where equivalent:	

Qualification:	measure
Aggregate function:	Average
List of values:	no

Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Maximum Read I/O (Req/Sec)
Type: Number
Description: Maximum Read I/O
Select equivalent: SD_SE_EVA_Ctrl_Stats.MAXREADRATE
Where equivalent:

Qualification: measure
Aggregate function: Max
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Minimum Read I/O (Req/Sec)
Type: Number
Description: Minimum Read I/O
Select equivalent: SD_SE_EVA_Ctrl_Stats.MINREADRATE
Where equivalent:

Qualification: measure
Aggregate function: Min
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Average Read I/O (Req/Sec)
Type: Number
Description: Average Read I/O
Select equivalent: SD_SE_EVA_Ctrl_Stats.AVGREADRATE
Where equivalent:

Qualification: measure
Aggregate function: Average
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object:	Maximum Total Data Rate (Bytes/Sec)
Type:	Number
Description:	Maximum Total Data Rate
Select equivalent:	SD_SE_EVA_Ctrl_Stats.MAXTOTALDATARATE
Where equivalent:	

Qualification:	measure
Aggregate function:	Max
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Minimum Total Data Rate (Bytes/Sec)
Type:	Number
Description:	Minimum Total Data Rate
Select equivalent:	SD_SE_EVA_Ctrl_Stats.MINTOTALDATARATE
Where equivalent:	

Qualification:	measure
Aggregate function:	Min
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Average Total Data Rate (Bytes/Sec)
Type:	Number
Description:	Average Total Data Rate
Select equivalent:	SD_SE_EVA_Ctrl_Stats.AVGTOTALDATARATE
Where equivalent:	

Qualification:	measure
Aggregate function:	Average
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Maximum Total I/O (Req/Sec)
Type:	Number
Description:	Maximum Combines read and write I/O rate

Select equivalent: SD_SE_EVA_Ctrl_Stats.MAXTOTALIORATE
Where equivalent:

Qualification: measure
Aggregate function: Max
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Minimum Total I/O (Req/Sec)
Type: Number
Description: Minimum Combines read and write I/O rate
Select equivalent: SD_SE_EVA_Ctrl_Stats.MINTOTALIORATE
Where equivalent:

Qualification: measure
Aggregate function: Min
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Average Total I/O (Req/Sec)
Type: Number
Description: Average Combines read and write I/O rate
Select equivalent: SD_SE_EVA_Ctrl_Stats.AVGTOTALIORATE
Where equivalent:

Qualification: measure
Aggregate function: Average
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Maximum Write Data Rate (Bytes/Sec)
Type: Number
Description: Maximum Write Data Rate
Select equivalent: SD_SE_EVA_Ctrl_Stats.MAXWRITEDATARATE
Where equivalent:

Qualification: measure

Aggregate function:	Max
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Minimum Write Data Rate (Bytes/Sec)
Type:	Number
Description:	Minimum Write Data Rate
Select equivalent:	SD_SE_EVA_Ctrl_Stats.MINWRITEDATARATE
Where equivalent:	

Qualification:	measure
Aggregate function:	Min
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Average Write Data Rate (Bytes/Sec)
Type:	Number
Description:	Average Write Data Rate
Select equivalent:	SD_SE_EVA_Ctrl_Stats.AVGWRITEDATARATE
Where equivalent:	

Qualification:	measure
Aggregate function:	Average
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Maximum Write I/O (Req/Sec)
Type:	Number
Description:	Maximum Write I/O
Select equivalent:	SD_SE_EVA_Ctrl_Stats.MAXWRITERATE
Where equivalent:	

Qualification:	measure
Aggregate function:	Max
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort

Object status: show

Object: Minimum Write I/O (Req/Sec)
Type: Number
Description: Minimum Write I/O
Select equivalent: SD_SE_EVA_Ctrl_Stats.MINWRITERATE
Where equivalent:

Qualification: measure
Aggregate function: Min
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Average Write I/O (Req/Sec)
Type: Number
Description: Average Write I/O
Select equivalent: SD_SE_EVA_Ctrl_Stats.AVGWRITERATE
Where equivalent:

Qualification: measure
Aggregate function: Average
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Class: HourlyOLAP-EVA Controller Performance Statistics
Description:

Object: Maximum Average Read Latency (Sec)
Type: Number
Description: Maximum Average Read Latency
Select equivalent: max(SH_SE_EVA_Ctrl_Stats.MAXAVGREADLATENCY)
Where equivalent:

Qualification: measure
Aggregate function: Max
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Minimum Average Read Latency (Sec)
Type: Number
Description: Minimum Average Read Latency
Select equivalent: min(SH_SE_EVA_Ctrl_Stats.MINAVGREADLATENCY)
Where equivalent:

Qualification: measure
Aggregate function: Min
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Average Average Read Latency (Sec)
Type: Number
Description: Average Average Read Latency
Select equivalent: avg(SH_SE_EVA_Ctrl_Stats.AVGAVGREADLATENCY)
Where equivalent:

Qualification: measure
Aggregate function: Average
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Maximum Average Read Size (Bytes)
Type: Number
Description: Maximum Average Read Size
Select equivalent: max(SH_SE_EVA_Ctrl_Stats.MAXAVGREADSIZE)
Where equivalent:

Qualification: measure
Aggregate function: Max
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Minimum Average Read Size (Bytes)
Type: Number

Description:	Minimum Average Read Size
Select equivalent:	min(SH_SE_EVA_Ctrl_Stats.MINAVGREADSIZE)
Where equivalent:	

Qualification:	measure
Aggregate function:	Min
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Average Average Read Size (Bytes)
Type:	Number
Description:	Average Average Read Size
Select equivalent:	avg(SH_SE_EVA_Ctrl_Stats.AVGAVGREADSIZE)
Where equivalent:	

Qualification:	measure
Aggregate function:	Average
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Maximum Average Write Latency (Sec)
Type:	Number
Description:	Maximum Average Write Latency
Select equivalent:	max(SH_SE_EVA_Ctrl_Stats.MAXAVGWRITELATENCY)
Where equivalent:	

Qualification:	measure
Aggregate function:	Max
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Minimum Average Write Latency (Sec)
Type:	Number
Description:	Minimum Average Write Latency
Select equivalent:	min(SH_SE_EVA_Ctrl_Stats.MINAVGWRITELATENCY)
Where equivalent:	

Qualification:	measure
Aggregate function:	Min
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Average Average Write Latency (Sec)
Type:	Number
Description:	Average Average Write Latency
Select equivalent:	avg(SH_SE_EVA_Ctrl_Stats.AVGAVGWRITELATENCY)
Where equivalent:	

Qualification:	measure
Aggregate function:	Average
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Maximum Average Write Size (Bytes)
Type:	Number
Description:	Maximum Average Write Size
Select equivalent:	max(SH_SE_EVA_Ctrl_Stats.MAXAVGWRITESIZE)
Where equivalent:	

Qualification:	measure
Aggregate function:	Max
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Minimum Average Write Size (Bytes)
Type:	Number
Description:	Minimum Average Write Size
Select equivalent:	min(SH_SE_EVA_Ctrl_Stats.MINAVGWRITESIZE)
Where equivalent:	

Qualification:	measure
Aggregate function:	Min
List of values:	no
Security access level:	0

Can be used: in result, in condition, in sort
Object status: show

Object: Average Average Write Size (Bytes)
Type: Number
Description: Average Average Write Size
Select equivalent: avg(SH_SE_EVA_Ctrl_Stats.AVGAVGWRITESIZE)
Where equivalent:

Qualification: measure
Aggregate function: Average
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Maximum CPU %
Type: Number
Description: Maximum Storage controller processor utilization %
Select equivalent: max(SH_SE_EVA_Ctrl_Stats.MAXCPUPERCENT)
Where equivalent:

Qualification: measure
Aggregate function: Max
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Minimum CPU %
Type: Number
Description: Minimum Storage controller processor utilization %
Select equivalent: min(SH_SE_EVA_Ctrl_Stats.MINCPUPERCENT)
Where equivalent:

Qualification: measure
Aggregate function: Min
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Average CPU %
Type: Number
Description: Average Storage controller processor utilization %
Select equivalent: avg(SH_SE_EVA_Ctrl_Stats.AVGCPUPERCENT)
Where equivalent:

Qualification: measure
Aggregate function: Average
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Maximum Data Transfer %
Type: Number
Description: Maximum Data Transfer %
Select equivalent: max(SH_SE_EVA_Ctrl_Stats.MAXDATAXFERPERCENT)
Where equivalent:

Qualification: measure
Aggregate function: Max
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Minimum Data Transfer %
Type: Number
Description: Minimum Data Transfer %
Select equivalent: min(SH_SE_EVA_Ctrl_Stats.MINDATAXFERPERCENT)
Where equivalent:

Qualification: measure
Aggregate function: Min
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Average Data Transfer %
Type: Number
Description: Average Data Transfer %
Select equivalent: avg(SH_SE_EVA_Ctrl_Stats.AVGDATAXFERPERCENT)

Where equivalent:

Qualification:	measure
Aggregate function:	Average
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object: **Maximum Delta Read I/Os (Req/Sec)**
Type: Number
Description: Maximum Delta Read I/Os
Select equivalent: max(SH_SE_EVA_Ctrl_Stats.MAXDELTAREADIOS)
Where equivalent:

Qualification:	measure
Aggregate function:	Max
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object: **Minimum Delta Read I/Os (Req/Sec)**
Type: Number
Description: Minimum Delta Read I/Os
Select equivalent: min(SH_SE_EVA_Ctrl_Stats.MINDELTAREADIOS)
Where equivalent:

Qualification:	measure
Aggregate function:	Min
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object: **Average Delta Read I/Os (Req/Sec)**
Type: Number
Description: Average Delta Read I/Os
Select equivalent: avg(SH_SE_EVA_Ctrl_Stats.AVGDELTAREADIOS)
Where equivalent:

Qualification:	measure
Aggregate function:	Average

List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Maximum Delta Read Latency (Sec)
Type: Number
Description: Maximum Delta Read Latency
Select equivalent: max(SH_SE_EVA_Ctrl_Stats.MAXDELTAREADLATENCY)
Where equivalent:

Qualification: measure
Aggregate function: Max
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Minimum Delta Read Latency (Sec)
Type: Number
Description: Minimum Delta Read Latency
Select equivalent: min(SH_SE_EVA_Ctrl_Stats.MINDELTAREADLATENCY)
Where equivalent:

Qualification: measure
Aggregate function: Min
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Average Delta Read Latency (Sec)
Type: Number
Description: Average Delta Read Latency
Select equivalent: avg(SH_SE_EVA_Ctrl_Stats.AVGDELTAREADLATENCY)
Where equivalent:

Qualification: measure
Aggregate function: Average
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object:					Maximum Delta Write I/Os (Req/Sec)
Type:					Number
Description:				Maximum Delta Write I/Os
Select equivalent:			max(SH_SE_EVA_Ctrl_Stats.MAXDELTAWRITEIOS)
Where equivalent:

Qualification:				measure
Aggregate function:			Max
List of values:				no
Security access level:			0
Can be used:				in result, in condition, in sort
Object status:				show

Object:					Minimum Delta Write I/Os (Req/Sec)
Type:					Number
Description:				Minimum Delta Write I/Os
Select equivalent:			min(SH_SE_EVA_Ctrl_Stats.MINDELTAWRITEIOS)
Where equivalent:

Qualification:				measure
Aggregate function:			Min
List of values:				no
Security access level:			0
Can be used:				in result, in condition, in sort
Object status:				show

Object:					Average Delta Write I/Os (Req/Sec)
Type:					Number
Description:				Average Delta Write I/Os
Select equivalent:			avg(SH_SE_EVA_Ctrl_Stats.AVGDELTAWRITEIOS)
Where equivalent:

Qualification:				measure
Aggregate function:			Average
List of values:				no
Security access level:			0
Can be used:				in result, in condition, in sort
Object status:				show

Object:					Maximum Delta Write Latency (Sec)
Type:					Number

Description:	Maximum Delta Write Latency
Select equivalent:	max(SH_SE_EVA_Ctrl_Stats.MAXDELTAWRITELATENCY)
Where equivalent:	

Qualification:	measure
Aggregate function:	Max
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Minimum Delta Write Latency (Sec)
Type:	Number
Description:	Minimum Delta Write Latency
Select equivalent:	min(SH_SE_EVA_Ctrl_Stats.MINDELTAWRITELATENCY)
Where equivalent:	

Qualification:	measure
Aggregate function:	Min
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Average Delta Write Latency (Sec)
Type:	Number
Description:	Average Delta Write Latency
Select equivalent:	avg(SH_SE_EVA_Ctrl_Stats.AVGDELTAWRITELATENCY)
Where equivalent:	

Qualification:	measure
Aggregate function:	Average
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Maximum % Read I/Os
Type:	Number
Description:	Maximum % Read I/Os
Select equivalent:	max(SH_SE_EVA_Ctrl_Stats.MAXPCTREADIOS)
Where equivalent:	

Qualification: measure
Aggregate function: Max
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Minimum % Read I/Os
Type: Number
Description: Minimum % Read I/Os
Select equivalent: min(SH_SE_EVA_Ctrl_Stats.MINPCTREADIOS)
Where equivalent:

Qualification: measure
Aggregate function: Min
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Average % Read I/Os
Type: Number
Description: Average % Read I/Os
Select equivalent: avg(SH_SE_EVA_Ctrl_Stats.AVGPCTREADIOS)
Where equivalent:

Qualification: measure
Aggregate function: Average
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Maximum % Write I/Os
Type: Number
Description: Maximum % Write I/Os
Select equivalent: max(SH_SE_EVA_Ctrl_Stats.MAXPCTWRITEIOS)
Where equivalent:

Qualification: measure
Aggregate function: Max
List of values: no
Security access level: 0

Can be used:	in result, in condition, in sort
Object status:	show

Object: **Minimum % Write I/Os**
Type: Number
Description: Minimum % Write I/Os
Select equivalent: min(SH_SE_EVA_Ctrl_Stats.MINPCTWRITEIOS)
Where equivalent:

Qualification: measure
Aggregate function: Min
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: **Average % Write I/Os**
Type: Number
Description: Average % Write I/Os
Select equivalent: avg(SH_SE_EVA_Ctrl_Stats.AVGPCTWRITEIOS)
Where equivalent:

Qualification: measure
Aggregate function: Average
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: **Maximum Read Data Rate (Bytes/Sec)**
Type: Number
Description: Maximum Read Data Rate
Select equivalent: max(SH_SE_EVA_Ctrl_Stats.MAXREADDATARATE)
Where equivalent:

Qualification: measure
Aggregate function: Max
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object:	Minimum Read Data Rate (Bytes/Sec)
Type:	Number
Description:	Minimum Read Data Rate
Select equivalent:	min(SH_SE_EVA_Ctrl_Stats.MINREADDATARATE)
Where equivalent:	

Qualification:	measure
Aggregate function:	Min
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Average Read Data Rate (Bytes/Sec)
Type:	Number
Description:	Average Read Data Rate
Select equivalent:	avg(SH_SE_EVA_Ctrl_Stats.AVGREADDATARATE)
Where equivalent:	

Qualification:	measure
Aggregate function:	Average
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Maximum Read I/O (Req/Sec)
Type:	Number
Description:	Maximum Read I/O
Select equivalent:	max(SH_SE_EVA_Ctrl_Stats.MAXREADRATE)
Where equivalent:	

Qualification:	measure
Aggregate function:	Max
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Minimum Read I/O (Req/Sec)
Type:	Number
Description:	Minimum Read I/O
Select equivalent:	min(SH_SE_EVA_Ctrl_Stats.MINREADRATE)

Where equivalent:

Qualification:	measure
Aggregate function:	Min
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Average Read I/O (Req/Sec)
Type:	Number
Description:	Average Read I/O
Select equivalent:	avg(SH_SE_EVA_Ctrl_Stats.AVGREADRATE)
Where equivalent:	

Qualification:	measure
Aggregate function:	Average
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Maximum Total Data Rate (Bytes/Sec)
Type:	Number
Description:	Maximum Total Data Rate
Select equivalent:	max(SH_SE_EVA_Ctrl_Stats.MAXTOTALDATARATE)
Where equivalent:	

Qualification:	measure
Aggregate function:	Max
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Minimum Total Data Rate (Bytes/Sec)
Type:	Number
Description:	Minimum Total Data Rate
Select equivalent:	min(SH_SE_EVA_Ctrl_Stats.MINTOTALDATARATE)
Where equivalent:	

Qualification:	measure
Aggregate function:	Min

List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Average Total Data Rate (Bytes/Sec)
Type: Number
Description: Average Total Data Rate
Select equivalent: avg(SH_SE_EVA_Ctrl_Stats.AVGTOTALDATARATE)
Where equivalent:

Qualification: measure
Aggregate function: Average
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Maximum Total I/O (Req/Sec)
Type: Number
Description: Maximum Combines read and write I/O rate
Select equivalent: max(SH_SE_EVA_Ctrl_Stats.MAXTOTALIORATE)
Where equivalent:

Qualification: measure
Aggregate function: Max
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Minimum Total I/O (Req/Sec)
Type: Number
Description: Minimum Combines read and write I/O rate
Select equivalent: min(SH_SE_EVA_Ctrl_Stats.MINTOTALIORATE)
Where equivalent:

Qualification: measure
Aggregate function: Min
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Average Total I/O (Req/Sec)
Type: Number
Description: Average Combines read and write I/O rate
Select equivalent: avg(SH_SE_EVA_Ctrl_Stats.AVGTOTALIORATE)
Where equivalent:

Qualification: measure
Aggregate function: Average
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Maximum Write Data Rate (Bytes/Sec)
Type: Number
Description: Maximum Write Data Rate
Select equivalent: max(SH_SE_EVA_Ctrl_Stats.MAXWRITEDATARATE)
Where equivalent:

Qualification: measure
Aggregate function: Max
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Minimum Write Data Rate (Bytes/Sec)
Type: Number
Description: Minimum Write Data Rate
Select equivalent: min(SH_SE_EVA_Ctrl_Stats.MINWRITEDATARATE)
Where equivalent:

Qualification: measure
Aggregate function: Min
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Average Write Data Rate (Bytes/Sec)
Type: Number

Description:	Average Write Data Rate
Select equivalent:	avg(SH_SE_EVA_Ctrl_Stats.AVGWRITEDATARATE)
Where equivalent:	

Qualification:	measure
Aggregate function:	Average
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Maximum Write I/O (Req/Sec)
Type:	Number
Description:	Maximum Write I/O
Select equivalent:	max(SH_SE_EVA_Ctrl_Stats.MAXWRITERATE)
Where equivalent:	

Qualification:	measure
Aggregate function:	Max
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Minimum Write I/O (Req/Sec)
Type:	Number
Description:	Minimum Write I/O
Select equivalent:	min(SH_SE_EVA_Ctrl_Stats.MINWRITERATE)
Where equivalent:	

Qualification:	measure
Aggregate function:	Min
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Average Write I/O (Req/Sec)
Type:	Number
Description:	Average Write I/O
Select equivalent:	avg(SH_SE_EVA_Ctrl_Stats.AVGWRITERATE)
Where equivalent:	

Qualification: measure
Aggregate function: Average
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Class:	DailyOLAP-EVA Controller Performance Statistics
Description:	

Object: Maximum Average Read Latency (Sec)
Type: Number
Description: Maximum Average Read Latency
Select equivalent: max(SD_SE_EVA_Ctrl_Stats.MAXAVGREADLATENCY)
Where equivalent:

Qualification: measure
Aggregate function: Max
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Minimum Average Read Latency (Sec)
Type: Number
Description: Minimum Average Read Latency
Select equivalent: min(SD_SE_EVA_Ctrl_Stats.MINAVGREADLATENCY)
Where equivalent:

Qualification: measure
Aggregate function: Min
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Average Average Read Latency (Sec)
Type: Number
Description: Average Average Read Latency
Select equivalent: avg(SD_SE_EVA_Ctrl_Stats.AVGAVGREADLATENCY)
Where equivalent:

Qualification: measure

Aggregate function:	Average
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object: Maximum Average Read Size (Bytes)
Type: Number
Description: Maximum Average Read Size
Select equivalent: max(SD_SE_EVA_Ctrl_Stats.MAXAVGREADSIZE)
Where equivalent:

Qualification: measure
Aggregate function: Max
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Minimum Average Read Size (Bytes)
Type: Number
Description: Minimum Average Read Size
Select equivalent: min(SD_SE_EVA_Ctrl_Stats.MINAVGREADSIZE)
Where equivalent:

Qualification: measure
Aggregate function: Min
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Average Average Read Size (Bytes)
Type: Number
Description: Average Average Read Size
Select equivalent: avg(SD_SE_EVA_Ctrl_Stats.AVGAVGREADSIZE)
Where equivalent:

Qualification: measure
Aggregate function: Average
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort

Object status: show

Object: Maximum Average Write Latency (Sec)
Type: Number
Description: Maximum Average Write Latency
Select equivalent: max(SD_SE_EVA_Ctrl_Stats.MAXAVGWRITELATENCY)
Where equivalent:

Qualification: measure
Aggregate function: Max
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Minimum Average Write Latency (Sec)
Type: Number
Description: Minimum Average Write Latency
Select equivalent: min(SD_SE_EVA_Ctrl_Stats.MINAVGWRITELATENCY)
Where equivalent:

Qualification: measure
Aggregate function: Min
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Average Average Write Latency (Sec)
Type: Number
Description: Average Average Write Latency
Select equivalent: avg(SD_SE_EVA_Ctrl_Stats.AVGAVGWRITELATENCY)
Where equivalent:

Qualification: measure
Aggregate function: Average
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Maximum Average Write Size (Bytes)

Type: Number
Description: Maximum Average Write Size
Select equivalent: max(SD_SE_EVA_Ctrl_Stats.MAXAVGWRITESIZE)
Where equivalent:

Qualification: measure
Aggregate function: Max
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Minimum Average Write Size (Bytes)
Type: Number
Description: Minimum Average Write Size
Select equivalent: min(SD_SE_EVA_Ctrl_Stats.MINAVGWRITESIZE)
Where equivalent:

Qualification: measure
Aggregate function: Min
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Average Average Write Size (Bytes)
Type: Number
Description: Average Average Write Size
Select equivalent: avg(SD_SE_EVA_Ctrl_Stats.AVGAVGWRITESIZE)
Where equivalent:

Qualification: measure
Aggregate function: Average
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Maximum CPU %
Type: Number
Description: Maximum Storage controller processor utilization %
Select equivalent: max(SD_SE_EVA_Ctrl_Stats.MAXCPUPERCENT)
Where equivalent:

Qualification: measure
Aggregate function: Max
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Minimum CPU %
Type: Number
Description: Minimum Storage controller processor utilization %
Select equivalent: min(SD_SE_EVA_Ctrl_Stats.MINCPUPERCENT)
Where equivalent:

Qualification: measure
Aggregate function: Min
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Average CPU %
Type: Number
Description: Average Storage controller processor utilization %
Select equivalent: avg(SD_SE_EVA_Ctrl_Stats.AVGCPUPERCENT)
Where equivalent:

Qualification: measure
Aggregate function: Average
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Maximum Data Transfer %
Type: Number
Description: Maximum Data Transfer %
Select equivalent: max(SD_SE_EVA_Ctrl_Stats.MAXDATAXFERPERCENT)
Where equivalent:

Qualification: measure
Aggregate function: Max
List of values: no

Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Minimum Data Transfer %
Type: Number
Description: Minimum Data Transfer %
Select equivalent: min(SD_SE_EVA_Ctrl_Stats.MINDATAXFERPERCENT)
Where equivalent:

Qualification: measure
Aggregate function: Min
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Average Data Transfer %
Type: Number
Description: Average Data Transfer %
Select equivalent: avg(SD_SE_EVA_Ctrl_Stats.AVGDATAXFERPERCENT)
Where equivalent:

Qualification: measure
Aggregate function: Average
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Maximum Delta Read I/Os (Req/Sec)
Type: Number
Description: Maximum Delta Read I/Os
Select equivalent: max(SD_SE_EVA_Ctrl_Stats.MAXDELTAREADIOS)
Where equivalent:

Qualification: measure
Aggregate function: Max
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object:	**Minimum Delta Read I/Os (Req/Sec)**
Type:	Number
Description:	Minimum Delta Read I/Os
Select equivalent:	min(SD_SE_EVA_Ctrl_Stats.MINDELTAREADIOS)
Where equivalent:	
Qualification:	measure
Aggregate function:	Min
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	**Average Delta Read I/Os (Req/Sec)**
Type:	Number
Description:	Average Delta Read I/Os
Select equivalent:	avg(SD_SE_EVA_Ctrl_Stats.AVGDELTAREADIOS)
Where equivalent:	
Qualification:	measure
Aggregate function:	Average
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	**Maximum Delta Read Latency (Sec)**
Type:	Number
Description:	Maximum Delta Read Latency
Select equivalent:	max(SD_SE_EVA_Ctrl_Stats.MAXDELTAREADLATENCY)
Where equivalent:	
Qualification:	measure
Aggregate function:	Max
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	**Minimum Delta Read Latency (Sec)**
Type:	Number
Description:	Minimum Delta Read Latency

Select equivalent: min(SD_SE_EVA_Ctrl_Stats.MINDELTAREADLATENCY)
Where equivalent:

Qualification: measure
Aggregate function: Min
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Average Delta Read Latency (Sec)
Type: Number
Description: Average Delta Read Latency
Select equivalent: avg(SD_SE_EVA_Ctrl_Stats.AVGDELTAREADLATENCY)
Where equivalent:

Qualification: measure
Aggregate function: Average
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Maximum Delta Write I/Os (Req/Sec)
Type: Number
Description: Maximum Delta Write I/Os
Select equivalent: max(SD_SE_EVA_Ctrl_Stats.MAXDELTAWRITEIOS)
Where equivalent:

Qualification: measure
Aggregate function: Max
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Minimum Delta Write I/Os (Req/Sec)
Type: Number
Description: Minimum Delta Write I/Os
Select equivalent: min(SD_SE_EVA_Ctrl_Stats.MINDELTAWRITEIOS)
Where equivalent:

Qualification: measure

Aggregate function: Min
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Average Delta Write I/Os (Req/Sec)
Type: Number
Description: Average Delta Write I/Os
Select equivalent: avg(SD_SE_EVA_Ctrl_Stats.AVGDELTAWRITEIOS)
Where equivalent:

Qualification: measure
Aggregate function: Average
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Maximum Delta Write Latency (Sec)
Type: Number
Description: Maximum Delta Write Latency
Select equivalent: max(SD_SE_EVA_Ctrl_Stats.MAXDELTAWRITELATENCY)
Where equivalent:

Qualification: measure
Aggregate function: Max
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Minimum Delta Write Latency (Sec)
Type: Number
Description: Minimum Delta Write Latency
Select equivalent: min(SD_SE_EVA_Ctrl_Stats.MINDELTAWRITELATENCY)
Where equivalent:

Qualification: measure
Aggregate function: Min
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort

Object status: show

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Object: Average Delta Write Latency (Sec)
Type: Number
Description: Average Delta Write Latency
Select equivalent: avg(SD_SE_EVA_Ctrl_Stats.AVGDELTAWRITELATENCY)
Where equivalent:

Qualification: measure
Aggregate function: Average
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

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Object: Maximum % Read I/Os
Type: Number
Description: Maximum % Read I/Os
Select equivalent: max(SD_SE_EVA_Ctrl_Stats.MAXPCTREADIOS)
Where equivalent:

Qualification: measure
Aggregate function: Max
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

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Object: Minimum % Read I/Os
Type: Number
Description: Minimum % Read I/Os
Select equivalent: min(SD_SE_EVA_Ctrl_Stats.MINPCTREADIOS)
Where equivalent:

Qualification: measure
Aggregate function: Min
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

___

Object: Average % Read I/Os

Type: Number
Description: Average % Read I/Os
Select equivalent: avg(SD_SE_EVA_Ctrl_Stats.AVGPCTREADIOS)
Where equivalent:

Qualification: measure
Aggregate function: Average
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Maximum % Write I/Os
Type: Number
Description: Maximum % Write I/Os
Select equivalent: max(SD_SE_EVA_Ctrl_Stats.MAXPCTWRITEIOS)
Where equivalent:

Qualification: measure
Aggregate function: Max
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Minimum % Write I/Os
Type: Number
Description: Minimum % Write I/Os
Select equivalent: min(SD_SE_EVA_Ctrl_Stats.MINPCTWRITEIOS)
Where equivalent:

Qualification: measure
Aggregate function: Min
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Average % Write I/Os
Type: Number
Description: Average % Write I/Os
Select equivalent: avg(SD_SE_EVA_Ctrl_Stats.AVGPCTWRITEIOS)
Where equivalent:

Qualification:	measure
Aggregate function:	Average
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	**Maximum Read Data Rate (Bytes/Sec)**
Type:	Number
Description:	Maximum Read Data Rate
Select equivalent:	max(SD_SE_EVA_Ctrl_Stats.MAXREADDATARATE)
Where equivalent:	

Qualification:	measure
Aggregate function:	Max
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	**Minimum Read Data Rate (Bytes/Sec)**
Type:	Number
Description:	Minimum Read Data Rate
Select equivalent:	min(SD_SE_EVA_Ctrl_Stats.MINREADDATARATE)
Where equivalent:	

Qualification:	measure
Aggregate function:	Min
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	**Average Read Data Rate (Bytes/Sec)**
Type:	Number
Description:	Average Read Data Rate
Select equivalent:	avg(SD_SE_EVA_Ctrl_Stats.AVGREADDATARATE)
Where equivalent:	

Qualification:	measure
Aggregate function:	Average
List of values:	no

Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Maximum Read I/O (Req/Sec)
Type: Number
Description: Maximum Read I/O
Select equivalent: max(SD_SE_EVA_Ctrl_Stats.MAXREADRATE)
Where equivalent:

Qualification: measure
Aggregate function: Max
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Minimum Read I/O (Req/Sec)
Type: Number
Description: Minimum Read I/O
Select equivalent: min(SD_SE_EVA_Ctrl_Stats.MINREADRATE)
Where equivalent:

Qualification: measure
Aggregate function: Min
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Average Read I/O (Req/Sec)
Type: Number
Description: Average Read I/O
Select equivalent: avg(SD_SE_EVA_Ctrl_Stats.AVGREADRATE)
Where equivalent:

Qualification: measure
Aggregate function: Average
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object:	Maximum Total Data Rate (Bytes/Sec)
Type:	Number
Description:	Maximum Total Data Rate
Select equivalent:	max(SD_SE_EVA_Ctrl_Stats.MAXTOTALDATARATE)
Where equivalent:	
Qualification:	measure
Aggregate function:	Max
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Minimum Total Data Rate (Bytes/Sec)
Type:	Number
Description:	Minimum Total Data Rate
Select equivalent:	min(SD_SE_EVA_Ctrl_Stats.MINTOTALDATARATE)
Where equivalent:	
Qualification:	measure
Aggregate function:	Min
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Average Total Data Rate (Bytes/Sec)
Type:	Number
Description:	Average Total Data Rate
Select equivalent:	avg(SD_SE_EVA_Ctrl_Stats.AVGTOTALDATARATE)
Where equivalent:	
Qualification:	measure
Aggregate function:	Average
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Maximum Total I/O (Req/Sec)
Type:	Number
Description:	Maximum Combines read and write I/O rate

Select equivalent: max(SD_SE_EVA_Ctrl_Stats.MAXTOTALIORATE)
Where equivalent:

Qualification: measure
Aggregate function: Max
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Minimum Total I/O (Req/Sec)
Type: Number
Description: Minimum Combines read and write I/O rate
Select equivalent: min(SD_SE_EVA_Ctrl_Stats.MINTOTALIORATE)
Where equivalent:

Qualification: measure
Aggregate function: Min
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Average Total I/O (Req/Sec)
Type: Number
Description: Average Combines read and write I/O rate
Select equivalent: avg(SD_SE_EVA_Ctrl_Stats.AVGTOTALIORATE)
Where equivalent:

Qualification: measure
Aggregate function: Average
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Maximum Write Data Rate (Bytes/Sec)
Type: Number
Description: Maximum Write Data Rate
Select equivalent: max(SD_SE_EVA_Ctrl_Stats.MAXWRITEDATARATE)
Where equivalent:

Qualification: measure

Aggregate function: Max
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Minimum Write Data Rate (Bytes/Sec)
Type: Number
Description: Minimum Write Data Rate
Select equivalent: min(SD_SE_EVA_Ctrl_Stats.MINWRITEDATARATE)
Where equivalent:

Qualification: measure
Aggregate function: Min
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Average Write Data Rate (Bytes/Sec)
Type: Number
Description: Average Write Data Rate
Select equivalent: avg(SD_SE_EVA_Ctrl_Stats.AVGWRITEDATARATE)
Where equivalent:

Qualification: measure
Aggregate function: Average
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Maximum Write I/O (Req/Sec)
Type: Number
Description: Maximum Write I/O
Select equivalent: max(SD_SE_EVA_Ctrl_Stats.MAXWRITERATE)
Where equivalent:

Qualification: measure
Aggregate function: Max
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort

Object status: show

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Object: Minimum Write I/O (Req/Sec)
Type: Number
Description: Minimum Write I/O
Select equivalent: min(SD_SE_EVA_Ctrl_Stats.MINWRITERATE)
Where equivalent:

Qualification: measure
Aggregate function: Min
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

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Object: Average Write I/O (Req/Sec)
Type: Number
Description: Average Write I/O
Select equivalent: avg(SD_SE_EVA_Ctrl_Stats.AVGWRITERATE)
Where equivalent:

Qualification: measure
Aggregate function: Average
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Class:	EVA Pool AVG Performance Statistics
Description:	EVA Pool Aggregated Performance Statistics

No objects

Class:	EVA Storage Pool Stat istics(EVA Pool AVG P erformance Statistics)
Description:	

Object: SOM Source Name
Type: Character
Description: Name of the source SOM server
Select equivalent: K_SE_StorageSystem.SEiSourceName

Where equivalent:

Qualification:	dimension
List of values:	12o, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object: Tenant Name
Type: Character
Description: Tenant Name
Select equivalent: K_SE_StorageSystem.TenantName
Where equivalent:

Qualification:	dimension
List of values:	12p, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object: Vendor
Type: Character
Description: Storage system vendor name
Select equivalent: K_SE_StorageSystem.Vendor
Where equivalent:

Qualification:	dimension
List of values:	12q, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object: Model
Type: Character
Description: Storage System Model Number
Select equivalent: K_SE_StorageSystem.Model
Where equivalent:

Qualification:	dimension
List of values:	12r, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Storage System Name
Type:	Character
Description:	Name of the Storage System
Select equivalent:	K_SE_StorageSystem.StorageSystemName
Where equivalent:	
Qualification:	dimension
List of values:	12s, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Storage System Description
Type:	Character
Description:	Description about Storage System
Select equivalent:	K_SE_StorageSystem.Description
Where equivalent:	
Qualification:	detail
Associated dimension name:	Storage System Name
List of values:	12t, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Storage System Discovery Status
Type:	Character
Description:	The discovery status of th e storage system such as CREATED, CONTACTED, MISS ING, GENERIC
Select equivalent:	K_SE_StorageSystem.DiscoveryStatus
Where equivalent:	
Qualification:	detail
Associated dimension name:	Storage System Name
List of values:	12u, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	**Storage System IP Address**
Type:	Character
Description:	IP Address of the Storage System
Select equivalent:	K_SE_StorageSystem.IPAddress
Where equivalent:	
Qualification:	detail
Associated dimension name:	Storage System Name
List of values:	12v, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	**Storage System DNS**
Type:	Character
Description:	DNS name of the Storage System
Select equivalent:	K_SE_StorageSystem.DNSName
Where equivalent:	
Qualification:	detail
Associated dimension name:	Storage System Name
List of values:	12w, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	**Storage System WWN**
Type:	Character
Description:	World Wide Number of the Storage System
Select equivalent:	K_SE_StorageSystem.WWN
Where equivalent:	
Qualification:	detail
Associated dimension name:	Storage System Name
List of values:	12x, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	**Storage System SerialNumber**
Type:	Character
Description:	Serial Number of the Storage System
Select equivalent:	K_SE_StorageSystem.SerialNumber

Where equivalent:

Qualification:	detail
Associated dimension name:	Storage System Name
List of values:	12y, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Storage System Status
Type:	Character
Description:	Operational status of the Storage System
Select equivalent:	K_SE_StorageSystem.StorageSystemStatus
Where equivalent:	

Qualification:	detail
Associated dimension name:	Storage System Name
List of values:	130, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Has Reset Capability?
Type:	Character
Description:	Has Reset Capability (flag)
Select equivalent:	K_SE_StorageSystem.HasResetCapability
Where equivalent:	

Qualification:	detail
Associated dimension name:	Storage System Name
List of values:	131, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Has Advanced Retention Management?
Type:	Character
Description:	Has Advanced Retention Management (flag)
Select equivalent:	K_SE_StorageSystem.HasAdvRetentionMgmt
Where equivalent:	

Qualification:	detail
Associated dimension name:	Storage System Name

List of values:	132, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object: **Cache Block Size**
Type: Number
Description: Cache Block Size
Select equivalent: K_SE_StorageSystem.CacheBlockSize
Where equivalent:

Qualification: detail
Associated dimension name: Storage System Name
List of values: 133, editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: **Has Compliance Mode?**
Type: Character
Description: Has Compliance Mode (flag)
Select equivalent: K_SE_StorageSystem.HasComplianceMode
Where equivalent:

Qualification: detail
Associated dimension name: Storage System Name
List of values: 134, editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: **Domain**
Type: Character
Description: Domain of the Storage System
Select equivalent: K_SE_StorageSystem.Domain
Where equivalent:

Qualification: detail
Associated dimension name: Storage System Name
List of values: 135, editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Over Subscribed Capacity
Type: Character
Description: Over Subscribed Capacity
Select equivalent: K_SE_StorageSystem.OverSubscribedCapacity
Where equivalent:

Qualification: detail
Associated dimension name: Storage System Name
List of values: 136, editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Requested Capacity
Type: Character
Description: Requested Capacity
Select equivalent: K_SE_StorageSystem.RequestedCapacity
Where equivalent:

Qualification: detail
Associated dimension name: Storage System Name
List of values: 137, editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Is Manageable?
Type: Character
Description: Is Manageable
Select equivalent: K_SE_StorageSystem.IsManageable
Where equivalent:

Qualification: detail
Associated dimension name: Storage System Name
List of values: 138, editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Maximum Volume Name Length
Type: Character

Description: Maximum allowed length for Volume Names
Select equivalent: K_SE_StorageSystem.MaxVolumeNameLength
Where equivalent:

Qualification: detail
Associated dimension name: Storage System Name
List of values: 139, editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Replication IP
Type: Character
Description: Replication IP Address of the Storage System
Select equivalent: K_SE_StorageSystem.ReplicationIP
Where equivalent:

Qualification: detail
Associated dimension name: Storage System Name
List of values: 13a, editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Replication Pools
Type: Character
Description: Replication Pools of the Storage System
Select equivalent: K_SE_StorageSystem.ReplicationPools
Where equivalent:

Qualification: detail
Associated dimension name: Storage System Name
List of values: 13b, editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Replication Status
Type: Character
Description: Replication Status of the Storage System
Select equivalent: K_SE_StorageSystem.ReplicationStatus
Where equivalent:

Qualification:	detail
Associated dimension name:	Storage System Name
List of values:	13c, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Storage On Access
Type:	Character
Description:	Storage On Access (flag)
Select equivalent:	K_SE_StorageSystem.StorageOnAccess
Where equivalent:	

Qualification:	detail
Associated dimension name:	Storage System Name
List of values:	13d, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Business Cost
Type:	Number
Description:	Business Cost of the Storage System
Select equivalent:	K_SE_StorageSystem.BusinessCost
Where equivalent:	

Qualification:	detail
Associated dimension name:	Storage System Name
List of values:	13e, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	DKC Microcode Version
Type:	Character
Description:	DKC Microcode Version of the Storage System
Select equivalent:	K_SE_StorageSystem.DKCMicrocodeVersion
Where equivalent:	

Qualification:	detail
Associated dimension name:	Storage System Name
List of values:	13f, editable, manual refresh, not exportable
Security access level:	0

Can be used: in result, in condition, in sort
Object status: show

Object: Family
Type: Character
Description: Family of the Storage System
Select equivalent: K_SE_StorageSystem.Family
Where equivalent:

Qualification: detail
Associated dimension name: Storage System Name
List of values: 13g, editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Hardware Version
Type: Character
Description: Hardware Version of the Storage System
Select equivalent: K_SE_StorageSystem.HardwareVersion
Where equivalent:

Qualification: detail
Associated dimension name: Storage System Name
List of values: 13h, editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Identifying Descriptions
Type: Character
Description: Identifying Descriptions for the Storage System
Select equivalent: K_SE_StorageSystem.IdentifyingDescriptions
Where equivalent:

Qualification: detail
Associated dimension name: Storage System Name
List of values: 13i, editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object:	Other Identifying Info
Type:	Character
Description:	Other Identifying Info for the Storage System
Select equivalent:	K_SE_StorageSystem.OtherIdentifyingInfo
Where equivalent:	
Qualification:	detail
Associated dimension name:	Storage System Name
List of values:	13j, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Provider Tag
Type:	Character
Description:	Provider Tag of the Storage System
Select equivalent:	K_SE_StorageSystem.ProviderTag
Where equivalent:	
Qualification:	detail
Associated dimension name:	Storage System Name
List of values:	13k, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Parent Name
Type:	Character
Description:	Parent Name for a File System Node/Virtual Server
Select equivalent:	K_SE_StorageSystem.ParentName
Where equivalent:	
Qualification:	detail
Associated dimension name:	Storage System Name
List of values:	13l, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Parent UUID
Type:	Character
Description:	Parent UUID for a File System Node/Virtual Server
Select equivalent:	K_SE_StorageSystem.ParentUUID

Where equivalent:

Qualification:	detail
Associated dimension name:	Storage System Name
List of values:	13m, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Power Management
Type:	Character
Description:	Power Management
Select equivalent:	K_SE_StorageSystem.PowerManagement
Where equivalent:	

Qualification:	detail
Associated dimension name:	Storage System Name
List of values:	13n, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Roles
Type:	Character
Description:	Roles of the Storage System
Select equivalent:	K_SE_StorageSystem.Roles
Where equivalent:	

Qualification:	detail
Associated dimension name:	Storage System Name
List of values:	13o, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Primary Owner Name
Type:	Character
Description:	Primary Owner Name of Storage System
Select equivalent:	K_SE_StorageSystem.PrimaryOwnerName
Where equivalent:	

Qualification:	detail
Associated dimension name:	Storage System Name

List of values:	13p, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object: Primary Owner Contact
Type: Character
Description: Primary Owner Contact of Storage System
Select equivalent: K_SE_StorageSystem.PrimaryOwnerContact
Where equivalent:

Qualification: detail
Associated dimension name: Storage System Name
List of values: 13q, editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Last Contacted Timestamp
Type: Date
Description: Shows the time stamp of w
                               hen the storage system wa
                               s last contacted
Select equivalent: K_SE_StorageSystem.LastContactedTimestamp
Where equivalent:

Qualification: detail
Associated dimension name: Storage System Name
List of values: 13r, editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Management URL
Type: Character
Description: Management URL of the Storage System
Select equivalent: K_SE_StorageSystem.ManagementURL
Where equivalent:

Qualification: detail
Associated dimension name: Storage System Name
List of values: 13s, editable, manual refresh, not exportable
Security access level: 0

Can be used: in result, in condition, in sort
Object status: show

Object: Custom Name
Type: Character
Description: Custom Name of the Storage System
Select equivalent: K_SE_StorageSystem.CustomName
Where equivalent:

Qualification: detail
Associated dimension name: Storage System Name
List of values: 13t, editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Object Type
Type: Character
Description: Object Type
Select equivalent: K_SE_StorageSystem.ObjectType
Where equivalent:

Qualification: detail
Associated dimension name: Storage System Name
List of values: 13u, editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Block Pool Name
Type: Character
Description: Block Pool Name
Select equivalent: K_SE_Storage_Pool.SANPoolName
Where equivalent:

Qualification: dimension
List of values: 13v, editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Block Pool Description

Type: Character
Description: Description about Block Pool
Select equivalent: K_SE_Storage_Pool.SANPoolDescription
Where equivalent:

Qualification: detail
Associated dimension name: Block Pool Name
List of values: 13w, editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Parent Pool Name
Type: Character
Description: Parent Pool Name
Select equivalent: K_SE_Storage_Pool.ParentPoolName
Where equivalent:

Qualification: detail
Associated dimension name: Block Pool Name
List of values: 13x, editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Total Available Space (GB)
Type: Number
Description: Total Available Space in GB
Select equivalent: K_SE_Storage_Pool.TotalAvailableSpaceGB
Where equivalent:

Qualification: detail
Associated dimension name: Block Pool Name
List of values: 13y, editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Total Available Space (GiB)
Type: Number
Description: Total Available Space in GiB
Select equivalent: K_SE_Storage_Pool.TotalAvailableSpaceGiB
Where equivalent:

Qualification: detail
Associated dimension name: Block Pool Name
List of values: 140, editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Storage Capability Name
Type: Character
Description: Storage Capability Name
Select equivalent: K_SE_Storage_Pool.StorageCapabilityName
Where equivalent:

Qualification: detail
Associated dimension name: Block Pool Name
List of values: 141, editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Storage Capability Common Name
Type: Character
Description: Storage Capability Common Name
Select equivalent: K_SE_Storage_Pool.StorageCapabilityCommonName
Where equivalent:

Qualification: detail
Associated dimension name: Block Pool Name
List of values: 142, editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Storage Capability Description
Type: Character
Description: Storage Capability Description
Select equivalent: K_SE_Storage_Pool.StorageCapabilityDescription
Where equivalent:

Qualification: detail
Associated dimension name: Block Pool Name
List of values: 143, editable, manual refresh, not exportable

Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: No Single Point Of Failure
Type: Character
Description: No Single Point Of Failure
Select equivalent: K_SE_Storage_Pool.NoSinglePtOfFailure
Where equivalent:

Qualification: detail
Associated dimension name: Block Pool Name
List of values: 144, editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Default No Single Point Of Failure
Type: Character
Description: Default No Single Point Of Failure
Select equivalent: K_SE_Storage_Pool.DefaultNoSinglePtOfFailure
Where equivalent:

Qualification: detail
Associated dimension name: Block Pool Name
List of values: 145, editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Min Data Redundancy
Type: Number
Description: Minimum Data Redundancy
Select equivalent: K_SE_Storage_Pool.MinDataRedundancy
Where equivalent:

Qualification: detail
Associated dimension name: Block Pool Name
List of values: 146, editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object:	**Max Data Redundancy**
Type:	Number
Description:	Maximum Data Redundancy
Select equivalent:	K_SE_Storage_Pool.MaxDataRedundancy
Where equivalent:	
Qualification:	detail
Associated dimension name:	Block Pool Name
List of values:	147, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	**Default Data Redundancy**
Type:	Number
Description:	Default Data Redundancy
Select equivalent:	K_SE_Storage_Pool.DefaultDataRedundancy
Where equivalent:	
Qualification:	detail
Associated dimension name:	Block Pool Name
List of values:	148, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	**Min Spindle Redundancy**
Type:	Number
Description:	Minimum Spindle Redundancy
Select equivalent:	K_SE_Storage_Pool.MinSpindleRedundancy
Where equivalent:	
Qualification:	detail
Associated dimension name:	Block Pool Name
List of values:	149, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	**Max Spindle Redundancy**
Type:	Number
Description:	Maximum Spindle Redundancy

Select equivalent: K_SE_Storage_Pool.MaxSpindleRedundancy
Where equivalent:

Qualification: detail
Associated dimension name: Block Pool Name
List of values: 14a, editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Default Spindle Redundancy
Type: Number
Description: Default Spindle Redundancy
Select equivalent: K_SE_Storage_Pool.DefaultSpindleRedundancy
Where equivalent:

Qualification: detail
Associated dimension name: Block Pool Name
List of values: 14b, editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Min Delta Reservation
Type: Number
Description: Minimum Delta Reservation
Select equivalent: K_SE_Storage_Pool.MinDeltaReservation
Where equivalent:

Qualification: detail
Associated dimension name: Block Pool Name
List of values: 14c, editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Max Delta Reservation
Type: Number
Description: Maximum Delta Reservation
Select equivalent: K_SE_Storage_Pool.MaxDeltaReservation
Where equivalent:

Qualification: detail

Associated dimension name: Block Pool Name
List of values: 14d, editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Default Delta Reservation
Type: Number
Description: Default Delta Reservation
Select equivalent: K_SE_Storage_Pool.DefaultDeltaReservation
Where equivalent:

Qualification: detail
Associated dimension name: Block Pool Name
List of values: 14e, editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Space Limit (GB)
Type: Number
Description: Space Limit in GB
Select equivalent: K_SE_Storage_Pool.SpaceLimitGB
Where equivalent:

Qualification: detail
Associated dimension name: Block Pool Name
List of values: 14f, editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Space Limit (GiB)
Type: Number
Description: Space Limit in GiB
Select equivalent: K_SE_Storage_Pool.SpaceLimitGiB
Where equivalent:

Qualification: detail
Associated dimension name: Block Pool Name
List of values: 14g, editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort

Object status: show

Object: Space Limit Determination
Type: Number
Description: Space Limit Determination
Select equivalent: K_SE_Storage_Pool.SpaceLimitDetermination
Where equivalent:

Qualification: detail
Associated dimension name: Block Pool Name
List of values: 14h, editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Composition
Type: Character
Description: Shows type of pool like Internal, External, Hybrid ....
Select equivalent: K_SE_Storage_Pool.Composition
Where equivalent:

Qualification: detail
Associated dimension name: Block Pool Name
List of values: 14i, editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Block Pool Type
Type: Character
Description: Block Pool type - Primordi
                                      al, Concrete, Open, Mainfr
                                      ame, Snapshot, Reserved,
                                      Parent concrete ...
Select equivalent: K_SE_Storage_Pool.SANPoolType
Where equivalent:

Qualification: detail
Associated dimension name: Block Pool Name
List of values: 14j, editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object:	Storage System UUID
Type:	Character
Description:	UUID of the Storage System
Select equivalent:	K_SE_StorageSystem.UUID
Where equivalent:	
Qualification:	dimension
List of values:	14k, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Block Pool UUID
Type:	Character
Description:	UUID of the Block Pool
Select equivalent:	K_SE_Storage_Pool.SANPoolUUID
Where equivalent:	
Qualification:	dimension
List of values:	14l, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Class:	DATETIME(EVA Pool AVG Performance Statistics)
Description:	

Object:	Year
Type:	Number
Description:	Year
Select equivalent:	DATETIME.TIME_YEAR_NUMBER
Where equivalent:	
Qualification:	dimension
List of values:	14m, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Month
Type:	Character

Description: Month Name first Three Characters
Select equivalent: (SUBSTR(DATETIME.TIME_MONTH_NAME,1,3))
Where equivalent:

Qualification: dimension
List of values: 14n, editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Month Name
Type: Character
Description: Month Name
Select equivalent: DATETIME.TIME_MONTH_NAME
Where equivalent:

Qualification: detail
Associated dimension name: Month
List of values: 14o, editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Day
Type: Number
Description: Day
Select equivalent: DATETIME.TIME_DAY_MONTH_NUMBER
Where equivalent:

Qualification: dimension
List of values: 14p, editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Day Name
Type: Character
Description: Day Name
Select equivalent: DATETIME.TIME_DAY_NAME
Where equivalent:

Qualification: detail
Associated dimension name: Day

List of values:	14q, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object: Hour
Type: Number
Description: Hour
Select equivalent: DATETIME.TIME_HOUR_ID
Where equivalent:

Qualification:	dimension
List of values:	14r, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object: Hour Id
Type: Number
Description: Hour Id
Select equivalent: DATETIME.TIME_HOUR_ID
Where equivalent:

Qualification:	detail
Associated dimension name:	Hour
List of values:	14s, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object: Time Hour Description
Type: Character
Description: Time Hour Description
Select equivalent: DATETIME.TIME_HOUR_DESCRIPTION
Where equivalent:

Qualification:	detail
Associated dimension name:	Hour
List of values:	14t, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Full Date
Type:	Date
Description:	Full Date
Select equivalent:	DATETIME.TIME_FULL_DATE
Where equivalent:	
Qualification:	dimension
List of values:	14u, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Time Is Holiday
Type:	Character
Description:	Time Is Holiday
Select equivalent:	DATETIME.TIME_IS_HOLIDAY
Where equivalent:	
Qualification:	detail
Associated dimension name:	Full Date
List of values:	14v, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Time Is Weekday
Type:	Character
Description:	Time Is Weekday
Select equivalent:	DATETIME.TIME_IS_WEEKDAY
Where equivalent:	
Qualification:	detail
Associated dimension name:	Full Date
List of values:	14w, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Hour Boundary
Type:	Number
Description:	Hour Boundary
Select equivalent:	DATETIME.HOUR_BOUNDARY

Where equivalent:

Qualification: dimension
List of values: 14x, editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: hidden

Object: Day Boundary
Type: Number
Description: Day Boundary
Select equivalent: DATETIME.DAY_BOUNDARY
Where equivalent:

Qualification: dimension
List of values: 14y, editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: hidden

Object: Week Boundary
Type: Number
Description: Week Boundary
Select equivalent: DATETIME.WEEK_BOUNDARY
Where equivalent:

Qualification: dimension
List of values: 150, editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: hidden

Object: Month Boundary
Type: Number
Description: Month Boundary
Select equivalent: DATETIME.MONTH_BOUNDARY
Where equivalent:

Qualification: dimension
List of values: 151, editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: hidden

Object: Year Boundary
Type: Number
Description: Year Boundary
Select equivalent: DATETIME.YEAR_BOUNDARY
Where equivalent:

Qualification: dimension
List of values: 152, editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: hidden

Class: Raw EVA Pool Aggregated Performance Statistics
Description:

Object: Average Read Hit Latency (Sec)
Type: Number
Description: HP EVA Disk Group average read hit latency
Select equivalent: SR_SE_EVA_Pool_Stats.AVGREADHITLATENCY
Where equivalent:

Qualification: measure
Aggregate function: None
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Average Read Miss Latency (Sec)
Type: Number
Description: HP EVA Disk Group average read miss latency
Select equivalent: SR_SE_EVA_Pool_Stats.AVGREADMISSLATENCY
Where equivalent:

Qualification: measure
Aggregate function: None
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Average Read Size (Bytes)
Type: Number
Description: HP EVA Disk Group average read size
Select equivalent: SR_SE_EVA_Pool_Stats.AVGREADSIZE
Where equivalent:

Qualification: measure
Aggregate function: None
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Average Write Latency (Sec)
Type: Number
Description: HP EVA Disk Group average write latency
Select equivalent: SR_SE_EVA_Pool_Stats.AVGWRITELATENCY
Where equivalent:

Qualification: measure
Aggregate function: None
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Average Write Size (Bytes)
Type: Number
Description: HP EVA Disk Group average write size
Select equivalent: SR_SE_EVA_Pool_Stats.AVGWRITESIZE
Where equivalent:

Qualification: measure
Aggregate function: None
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Delta Read Hit I/Os (Req/Sec)
Type: Number
Description: HP EVA Disk Group Delta Read Hit I/Os
Select equivalent: SR_SE_EVA_Pool_Stats.DELTAREADHITIOS

Where equivalent:

Qualification: measure
Aggregate function: None
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: **Delta Read Hit Latency (Sec)**
Type: Number
Description: HP EVA Disk Group Delta Read Hit Latency
Select equivalent: SR_SE_EVA_Pool_Stats.DELTAREADHITLATENCY
Where equivalent:

Qualification: measure
Aggregate function: None
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: **Delta Read Miss I/Os (Req/Sec)**
Type: Number
Description: HP EVA Disk Group Delta Read Miss IOS
Select equivalent: SR_SE_EVA_Pool_Stats.DELTAREADMISSIOS
Where equivalent:

Qualification: measure
Aggregate function: None
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: **Delta Read Miss Latency (Sec)**
Type: Number
Description: HP EVA Disk Group Delta Read Miss Latency
Select equivalent: SR_SE_EVA_Pool_Stats.DELTAREADMISSLATENCY
Where equivalent:

Qualification: measure
Aggregate function: None

List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object: Delta Write I/Os (Req/Sec)
Type: Number
Description: HP EVA Disk Group Delta Write IOS
Select equivalent: SR_SE_EVA_Pool_Stats.DELTAWRITEIOS
Where equivalent:

Qualification: measure
Aggregate function: None
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Delta Write Latency (Sec)
Type: Number
Description: HP EVA Disk Group Delta Write Latency
Select equivalent: SR_SE_EVA_Pool_Stats.DELTAWRITELATENCY
Where equivalent:

Qualification: measure
Aggregate function: None
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Flush Data Rate (Bytes/Sec)
Type: Number
Description: HP EVA Disk Group Flush Data Rate
Select equivalent: SR_SE_EVA_Pool_Stats.FLUSHDATARATE
Where equivalent:

Qualification: measure
Aggregate function: None
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Flush I/O (Req/Sec)
Type: Number
Description: HP EVA Disk Group Flush I/O
Select equivalent: SR_SE_EVA_Pool_Stats.FLUSHRATE
Where equivalent:

Qualification: measure
Aggregate function: None
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Mirror Data Rate (Bytes/Sec)
Type: Number
Description: HP EVA Disk Group Mirror Data Rate
Select equivalent: SR_SE_EVA_Pool_Stats.MIRRORDATARATE
Where equivalent:

Qualification: measure
Aggregate function: None
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: % Read I/Os
Type: Number
Description: HP EVA Disk Group Percent Read I/Os
Select equivalent: SR_SE_EVA_Pool_Stats.PCTREADIOS
Where equivalent:

Qualification: measure
Aggregate function: None
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: % Write I/Os
Type: Number

Description: HP EVA Disk Group Percent Write I/Os
Select equivalent: SR_SE_EVA_Pool_Stats.PCTWRITEIOS
Where equivalent:

Qualification: measure
Aggregate function: None
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Pre Fetch Data Rate (Bytes/Sec)
Type: Number
Description: HP EVA Disk Group Pre Fetch Data Rate
Select equivalent: SR_SE_EVA_Pool_Stats.PREFETCHDATARATE
Where equivalent:

Qualification: measure
Aggregate function: None
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Read Data Rate (Bytes/Sec)
Type: Number
Description: HP EVA Disk Group Read Data Rate
Select equivalent: SR_SE_EVA_Pool_Stats.READDATARATE
Where equivalent:

Qualification: measure
Aggregate function: None
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Read Hit Data Rate (Bytes/Sec)
Type: Number
Description: HP EVA Disk Group Read Hit Data Rate
Select equivalent: SR_SE_EVA_Pool_Stats.READHITDATARATE
Where equivalent:

Qualification:	measure
Aggregate function:	None
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Read Hit I/O (Req/Sec)
Type:	Number
Description:	HP EVA Disk Group Read Hit I/O
Select equivalent:	SR_SE_EVA_Pool_Stats.READHITRATE
Where equivalent:	

Qualification:	measure
Aggregate function:	None
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Read Miss Data Rate (Bytes/Sec)
Type:	Number
Description:	HP EVA Disk Group Read Miss Data Rate
Select equivalent:	SR_SE_EVA_Pool_Stats.READMISSDATARATE
Where equivalent:	

Qualification:	measure
Aggregate function:	None
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Read Miss I/O (Req/Sec)
Type:	Number
Description:	HP EVA Disk Group Read Miss I/O
Select equivalent:	SR_SE_EVA_Pool_Stats.READMISSRATE
Where equivalent:	

Qualification:	measure
Aggregate function:	None
List of values:	no
Security access level:	0

Can be used: in result, in condition, in sort
Object status: show

Object: Read I/O (Req/Sec)
Type: Number
Description: HP EVA Disk Group Read I/O
Select equivalent: SR_SE_EVA_Pool_Stats.READRATE
Where equivalent:

Qualification: measure
Aggregate function: None
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Total Data Rate (Bytes/Sec)
Type: Number
Description: HP EVA Disk Group Total Data Rate
Select equivalent: SR_SE_EVA_Pool_Stats.TOTALDATARATE
Where equivalent:

Qualification: measure
Aggregate function: None
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Total I/O (Req/Sec)
Type: Number
Description: HP EVA Disk Group Total I/O
Select equivalent: SR_SE_EVA_Pool_Stats.TOTALIORATE
Where equivalent:

Qualification: measure
Aggregate function: None
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Write Data Rate (Bytes/Sec)
Type: Number
Description: HP EVA Disk Group Write Data Rate
Select equivalent: SR_SE_EVA_Pool_Stats.WRITEDATARATE
Where equivalent:

Qualification: measure
Aggregate function: None
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Write I/O (Req/Sec)
Type: Number
Description: HP EVA Disk Group Write I/O
Select equivalent: SR_SE_EVA_Pool_Stats.WRITERATE
Where equivalent:

Qualification: measure
Aggregate function: None
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Class: Hourly EVA Pool AVG Performance Statistics
Description:

Object: Maximum Average Read Hit Latency (Sec)
Type: Number
Description: Maximum HP EVA Disk Group average read hit latency
Select equivalent: SH_SE_EVA_Pool_Stats.MAXAVGREADHITLATENCY
Where equivalent:

Qualification: measure
Aggregate function: Max
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Minimum Average Read Hit Latency (Sec)

Type:	Number
Description:	Minimum HP EVA Disk Group average read hit latency
Select equivalent:	SH_SE_EVA_Pool_Stats.MINAVGREADHITLATENCY
Where equivalent:	

Qualification:	measure
Aggregate function:	Min
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Average Average Read Hit Latency (Sec)
Type:	Number
Description:	Average HP EVA Disk Group average read hit latency
Select equivalent:	SH_SE_EVA_Pool_Stats.AVGAVGREADHITLATENCY
Where equivalent:	

Qualification:	measure
Aggregate function:	Average
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Maximum Average Read Miss Latency (Sec)
Type:	Number
Description:	Maximum HP EVA Disk Group average read miss latency
Select equivalent:	SH_SE_EVA_Pool_Stats.MAXAVGREADMISSLATENCY
Where equivalent:	

Qualification:	measure
Aggregate function:	Max
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Minimum Average Read Miss Latency (Sec)
Type:	Number
Description:	Minimum HP EVA Disk Group average read miss latency
Select equivalent:	SH_SE_EVA_Pool_Stats.MINAVGREADMISSLATENCY
Where equivalent:	

Qualification:	measure
Aggregate function:	Min
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object: **Average Average Read Miss Latency (Sec)**
Type: Number
Description: Average HP EVA Disk Group average read miss latency
Select equivalent: SH_SE_EVA_Pool_Stats.AVGAVGREADMISSLATENCY
Where equivalent:

Qualification:	measure
Aggregate function:	Average
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object: **Maximum Average Read Size (Bytes)**
Type: Number
Description: Maximum HP EVA Disk Group average read size
Select equivalent: SH_SE_EVA_Pool_Stats.MAXAVGREADSIZE
Where equivalent:

Qualification:	measure
Aggregate function:	Max
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object: **Minimum Average Read Size (Bytes)**
Type: Number
Description: Minimum HP EVA Disk Group average read size
Select equivalent: SH_SE_EVA_Pool_Stats.MINAVGREADSIZE
Where equivalent:

Qualification:	measure
Aggregate function:	Min
List of values:	no

Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Average Average Read Size (Bytes)
Type: Number
Description: Average HP EVA Disk Group average read size
Select equivalent: SH_SE_EVA_Pool_Stats.AVGAVGREADSIZE
Where equivalent:

Qualification: measure
Aggregate function: Average
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Maximum Average Write Latency (Sec)
Type: Number
Description: Maximum HP EVA Disk Group average write latency
Select equivalent: SH_SE_EVA_Pool_Stats.MAXAVGWRITELATENCY
Where equivalent:

Qualification: measure
Aggregate function: Max
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Minimum Average Write Latency (Sec)
Type: Number
Description: Minimum HP EVA Disk Group average write latency
Select equivalent: SH_SE_EVA_Pool_Stats.MINAVGWRITELATENCY
Where equivalent:

Qualification: measure
Aggregate function: Min
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Average Average Write Latency (Sec)
Type: Number
Description: Average HP EVA Disk Group average write latency
Select equivalent: SH_SE_EVA_Pool_Stats.AVGAVGWRITELATENCY
Where equivalent:

Qualification: measure
Aggregate function: Average
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Maximum Average Write Size (Bytes)
Type: Number
Description: Maximum HP EVA Disk Group average write size
Select equivalent: SH_SE_EVA_Pool_Stats.MAXAVGWRITESIZE
Where equivalent:

Qualification: measure
Aggregate function: Max
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Minimum Average Write Size (Bytes)
Type: Number
Description: Minimum HP EVA Disk Group average write size
Select equivalent: SH_SE_EVA_Pool_Stats.MINAVGWRITESIZE
Where equivalent:

Qualification: measure
Aggregate function: Min
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Average Average Write Size (Bytes)
Type: Number
Description: Average HP EVA Disk Group average write size

Select equivalent: SH_SE_EVA_Pool_Stats.AVGAVGWRITESIZE
Where equivalent:

Qualification: measure
Aggregate function: Average
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Maximum Delta Read Hit I/Os (Req/Sec)
Type: Number
Description: Maximum HP EVA Disk Group Delta Read Hit I/Os
Select equivalent: SH_SE_EVA_Pool_Stats.MAXDELTAREADHITIOS
Where equivalent:

Qualification: measure
Aggregate function: Max
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Minimum Delta Read Hit I/Os (Req/Sec)
Type: Number
Description: Minimum HP EVA Disk Group Delta Read Hit I/Os
Select equivalent: SH_SE_EVA_Pool_Stats.MINDELTAREADHITIOS
Where equivalent:

Qualification: measure
Aggregate function: Min
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Average Delta Read Hit I/Os (Req/Sec)
Type: Number
Description: Average HP EVA Disk Group Delta Read Hit I/Os
Select equivalent: SH_SE_EVA_Pool_Stats.AVGDELTAREADHITIOS
Where equivalent:

Qualification: measure

Aggregate function: Average
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Maximum Delta Read Hit Latency (Sec)
Type: Number
Description: Maximum HP EVA Disk Group Delta Read Hit Latency
Select equivalent: SH_SE_EVA_Pool_Stats.MAXDELTAREADHITLATENCY
Where equivalent:

Qualification: measure
Aggregate function: Max
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Minimum Delta Read Hit Latency (Sec)
Type: Number
Description: Minimum HP EVA Disk Group Delta Read Hit Latency
Select equivalent: SH_SE_EVA_Pool_Stats.MINDELTAREADHITLATENCY
Where equivalent:

Qualification: measure
Aggregate function: Min
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Average Delta Read Hit Latency (Sec)
Type: Number
Description: Average HP EVA Disk Group Delta Read Hit Latency
Select equivalent: SH_SE_EVA_Pool_Stats.AVGDELTAREADHITLATENCY
Where equivalent:

Qualification: measure
Aggregate function: Average
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort

Object status: show

Object: Maximum Delta Read Miss I/Os (Req/Sec)
Type: Number
Description: Maximum HP EVA Disk Group Delta Read Miss IOS
Select equivalent: SH_SE_EVA_Pool_Stats.MAXDELTAREADMISSIOS
Where equivalent:

Qualification: measure
Aggregate function: Max
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Minimum Delta Read Miss I/Os (Req/Sec)
Type: Number
Description: Minimum HP EVA Disk Group Delta Read Miss IOS
Select equivalent: SH_SE_EVA_Pool_Stats.MINDELTAREADMISSIOS
Where equivalent:

Qualification: measure
Aggregate function: Min
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Average Delta Read Miss I/Os (Req/Sec)
Type: Number
Description: Average HP EVA Disk Group Delta Read Miss IOS
Select equivalent: SH_SE_EVA_Pool_Stats.AVGDELTAREADMISSIOS
Where equivalent:

Qualification: measure
Aggregate function: Average
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Maximum Delta Read Miss Latency (Sec)

Type:	Number
Description:	Maximum HP EVA Disk Group Delta Read Miss Latency
Select equivalent:	SH_SE_EVA_Pool_Stats.MAXDELTAREADMISSLATENCY
Where equivalent:	

Qualification:	measure
Aggregate function:	Max
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Minimum Delta Read Miss Latency (Sec)
Type:	Number
Description:	Minimum HP EVA Disk Group Delta Read Miss Latency
Select equivalent:	SH_SE_EVA_Pool_Stats.MINDELTAREADMISSLATENCY
Where equivalent:	

Qualification:	measure
Aggregate function:	Min
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Average Delta Read Miss Latency (Sec)
Type:	Number
Description:	Average HP EVA Disk Group Delta Read Miss Latency
Select equivalent:	SH_SE_EVA_Pool_Stats.AVGDELTAREADMISSLATENCY
Where equivalent:	

Qualification:	measure
Aggregate function:	Average
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Maximum Delta Write I/Os (Req/Sec)
Type:	Number
Description:	Maximum HP EVA Disk Group Delta Write IOS
Select equivalent:	SH_SE_EVA_Pool_Stats.MAXDELTAWRITEIOS
Where equivalent:	

Qualification: measure
Aggregate function: Max
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Minimum Delta Write I/Os (Req/Sec)
Type: Number
Description: Minimum HP EVA Disk Group Delta Write IOS
Select equivalent: SH_SE_EVA_Pool_Stats.MINDELTAWRITEIOS
Where equivalent:

Qualification: measure
Aggregate function: Min
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Average Delta Write I/Os (Req/Sec)
Type: Number
Description: Average HP EVA Disk Group Delta Write IOS
Select equivalent: SH_SE_EVA_Pool_Stats.AVGDELTAWRITEIOS
Where equivalent:

Qualification: measure
Aggregate function: Average
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Maximum Delta Write Latency (Sec)
Type: Number
Description: Maximum HP EVA Disk Group Delta Write Latency
Select equivalent: SH_SE_EVA_Pool_Stats.MAXDELTAWRITELATENCY
Where equivalent:

Qualification: measure
Aggregate function: Max
List of values: no

Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Minimum Delta Write Latency (Sec)
Type: Number
Description: Minimum HP EVA Disk Group Delta Write Latency
Select equivalent: SH_SE_EVA_Pool_Stats.MINDELTAWRITELATENCY
Where equivalent:

Qualification: measure
Aggregate function: Min
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Average Delta Write Latency (Sec)
Type: Number
Description: Average HP EVA Disk Group Delta Write Latency
Select equivalent: SH_SE_EVA_Pool_Stats.AVGDELTAWRITELATENCY
Where equivalent:

Qualification: measure
Aggregate function: Average
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Maximum Flush Data Rate (Bytes/Sec)
Type: Number
Description: Maximum HP EVA Disk Group Flush Data Rate
Select equivalent: SH_SE_EVA_Pool_Stats.MAXFLUSHDATARATE
Where equivalent:

Qualification: measure
Aggregate function: Max
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Minimum Flush Data Rate (Bytes/Sec)
Type: Number
Description: Minimum HP EVA Disk Group Flush Data Rate
Select equivalent: SH_SE_EVA_Pool_Stats.MINFLUSHDATARATE
Where equivalent:

Qualification: measure
Aggregate function: Min
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Average Flush Data Rate (Bytes/Sec)
Type: Number
Description: Average HP EVA Disk Group Flush Data Rate
Select equivalent: SH_SE_EVA_Pool_Stats.AVGFLUSHDATARATE
Where equivalent:

Qualification: measure
Aggregate function: Average
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Maximum Flush I/O (Req/Sec)
Type: Number
Description: Maximum HP EVA Disk Group Flush Rate
Select equivalent: SH_SE_EVA_Pool_Stats.MAXFLUSHRATE
Where equivalent:

Qualification: measure
Aggregate function: Max
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Minimum Flush I/O (Req/Sec)
Type: Number
Description: Minimum HP EVA Disk Group Flush Rate

Select equivalent: SH_SE_EVA_Pool_Stats.MINFLUSHRATE
Where equivalent:

Qualification: measure
Aggregate function: Min
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Average Flush I/O (Req/Sec)
Type: Number
Description: Average HP EVA Disk Group Flush Rate
Select equivalent: SH_SE_EVA_Pool_Stats.AVGFLUSHRATE
Where equivalent:

Qualification: measure
Aggregate function: Average
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Maximum Mirror Data Rate (Bytes/Sec)
Type: Number
Description: Maximum HP EVA Disk Group Mirror Data Rate
Select equivalent: SH_SE_EVA_Pool_Stats.MAXMIRRORDATARATE
Where equivalent:

Qualification: measure
Aggregate function: Max
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Minimum Mirror Data Rate (Bytes/Sec)
Type: Number
Description: Minimum HP EVA Disk Group Mirror Data Rate
Select equivalent: SH_SE_EVA_Pool_Stats.MINMIRRORDATARATE
Where equivalent:

Qualification: measure

Aggregate function: Min
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Average Mirror Data Rate (Bytes/Sec)
Type: Number
Description: Average HP EVA Disk Group Mirror Data Rate
Select equivalent: SH_SE_EVA_Pool_Stats.AVGMIRRORDATARATE
Where equivalent:

Qualification: measure
Aggregate function: Average
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Maximum % Read I/Os
Type: Number
Description: Maximum HP EVA Disk Group Percent Read I/Os
Select equivalent: SH_SE_EVA_Pool_Stats.MAXPCTREADIOS
Where equivalent:

Qualification: measure
Aggregate function: Max
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Minimum % Read I/Os
Type: Number
Description: Minimum HP EVA Disk Group Percent Read I/Os
Select equivalent: SH_SE_EVA_Pool_Stats.MINPCTREADIOS
Where equivalent:

Qualification: measure
Aggregate function: Min
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort

Object status: show

Object: Average % Read I/Os
Type: Number
Description: Average HP EVA Disk Group Percent Read I/Os
Select equivalent: SH_SE_EVA_Pool_Stats.AVGPCTREADIOS
Where equivalent:

Qualification: measure
Aggregate function: Average
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Maximum % Write I/Os
Type: Number
Description: Maximum HP EVA Disk Group Percent Write I/Os
Select equivalent: SH_SE_EVA_Pool_Stats.MAXPCTWRITEIOS
Where equivalent:

Qualification: measure
Aggregate function: Max
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Minimum % Write I/Os
Type: Number
Description: Minimum HP EVA Disk Group Percent Write I/Os
Select equivalent: SH_SE_EVA_Pool_Stats.MINPCTWRITEIOS
Where equivalent:

Qualification: measure
Aggregate function: Min
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Average % Write I/Os

Type:	Number
Description:	Average HP EVA Disk Group Percent Write I/Os
Select equivalent:	SH_SE_EVA_Pool_Stats.AVGPCTWRITEIOS
Where equivalent:	

Qualification:	measure
Aggregate function:	Average
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Maximum Pre Fetch Data Rate (Bytes/Sec)
Type:	Number
Description:	Maximum HP EVA Disk Group Pre Fetch Data Rate
Select equivalent:	SH_SE_EVA_Pool_Stats.MAXPREFETCHDATARATE
Where equivalent:	

Qualification:	measure
Aggregate function:	Max
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Minimum Pre Fetch Data Rate (Bytes/Sec)
Type:	Number
Description:	Minimum HP EVA Disk Group Pre Fetch Data Rate
Select equivalent:	SH_SE_EVA_Pool_Stats.MINPREFETCHDATARATE
Where equivalent:	

Qualification:	measure
Aggregate function:	Min
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Average Pre Fetch Data Rate (Bytes/Sec)
Type:	Number
Description:	Average HP EVA Disk Group Pre Fetch Data Rate
Select equivalent:	SH_SE_EVA_Pool_Stats.AVGPREFETCHDATARATE
Where equivalent:	

Qualification: measure
Aggregate function: Average
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Maximum Read Hit Data Rate (Bytes/Sec)
Type: Number
Description: Maximum HP EVA Disk Group Read Hit Data Rate
Select equivalent: SH_SE_EVA_Pool_Stats.MAXREADHITDATARATE
Where equivalent:

Qualification: measure
Aggregate function: Max
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Minimum Read Hit Data Rate (Bytes/Sec)
Type: Number
Description: Minimum HP EVA Disk Group Read Hit Data Rate
Select equivalent: SH_SE_EVA_Pool_Stats.MINREADHITDATARATE
Where equivalent:

Qualification: measure
Aggregate function: Min
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Average Read Hit Data Rate (Bytes/Sec)
Type: Number
Description: Average HP EVA Disk Group Read Hit Data Rate
Select equivalent: SH_SE_EVA_Pool_Stats.AVGREADHITDATARATE
Where equivalent:

Qualification: measure
Aggregate function: Average
List of values: no

Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object: **Maximum Read Data Rate (Bytes/Sec)**
Type: Number
Description: Maximum Read Data Rate
Select equivalent: SH_SE_EVA_Pool_Stats.MAXREADDATARATE
Where equivalent:

Qualification:	measure
Aggregate function:	Max
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object: **Minimum Read Data Rate (Bytes/Sec)**
Type: Number
Description: Minimum Read Data Rate
Select equivalent: SH_SE_EVA_Pool_Stats.MINREADDATARATE
Where equivalent:

Qualification:	measure
Aggregate function:	Min
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object: **Average Read Data Rate (Bytes/Sec)**
Type: Number
Description: Average Read Data Rate
Select equivalent: SH_SE_EVA_Pool_Stats.AVGREADDATARATE
Where equivalent:

Qualification:	measure
Aggregate function:	Average
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	**Maximum Read Hit I/O (Req/Sec)**
Type:	Number
Description:	Maximum HP EVA Disk Group Read Hit I/O
Select equivalent:	SH_SE_EVA_Pool_Stats.MAXREADHITRATE
Where equivalent:	
Qualification:	measure
Aggregate function:	Max
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	**Minimum Read Hit I/O (Req/Sec)**
Type:	Number
Description:	Minimum HP EVA Disk Group Read Hit I/O
Select equivalent:	SH_SE_EVA_Pool_Stats.MINREADHITRATE
Where equivalent:	
Qualification:	measure
Aggregate function:	Min
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	**Average Read Hit I/O (Req/Sec)**
Type:	Number
Description:	Average HP EVA Disk Group Read Hit I/O
Select equivalent:	SH_SE_EVA_Pool_Stats.AVGREADHITRATE
Where equivalent:	
Qualification:	measure
Aggregate function:	Average
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	**Maximum Read Miss Data Rate (Bytes/Sec)**
Type:	Number
Description:	Maximum HP EVA Disk Group Read Miss Data Rate

Select equivalent: SH_SE_EVA_Pool_Stats.MAXREADMISSDATARATE
Where equivalent:

Qualification: measure
Aggregate function: Max
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Minimum Read Miss Data Rate (Bytes/Sec)
Type: Number
Description: Minimum HP EVA Disk Group Read Miss Data Rate
Select equivalent: SH_SE_EVA_Pool_Stats.MINREADMISSDATARATE
Where equivalent:

Qualification: measure
Aggregate function: Min
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Average Read Miss Data Rate (Bytes/Sec)
Type: Number
Description: Average HP EVA Disk Group Read Miss Data Rate
Select equivalent: SH_SE_EVA_Pool_Stats.AVGREADMISSDATARATE
Where equivalent:

Qualification: measure
Aggregate function: Average
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Maximum Read Miss I/O (Req/Sec)
Type: Number
Description: Maximum HP EVA Disk Group Read Miss I/O
Select equivalent: SH_SE_EVA_Pool_Stats.MAXREADMISSRATE
Where equivalent:

Qualification: measure

Aggregate function: Max
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Minimum Read Miss I/O (Req/Sec)
Type: Number
Description: Minimum HP EVA Disk Group Read Miss I/O
Select equivalent: SH_SE_EVA_Pool_Stats.MINREADMISSRATE
Where equivalent:

Qualification: measure
Aggregate function: Min
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Average Read Miss I/O (Req/Sec)
Type: Number
Description: Average HP EVA Disk Group Read Miss I/O
Select equivalent: SH_SE_EVA_Pool_Stats.AVGREADMISSRATE
Where equivalent:

Qualification: measure
Aggregate function: Average
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Maximum Read I/O (Req/Sec)
Type: Number
Description: Maximum HP EVA Disk Group Read I/O
Select equivalent: SH_SE_EVA_Pool_Stats.MAXREADRATE
Where equivalent:

Qualification: measure
Aggregate function: Max
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort

Object status: show

Object: Minimum Read I/O (Req/Sec)
Type: Number
Description: Minimum HP EVA Disk Group Read I/O
Select equivalent: SH_SE_EVA_Pool_Stats.MINREADRATE
Where equivalent:

Qualification: measure
Aggregate function: Min
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Average Read I/O (Req/Sec)
Type: Number
Description: Average HP EVA Disk Group Read I/O
Select equivalent: SH_SE_EVA_Pool_Stats.AVGREADRATE
Where equivalent:

Qualification: measure
Aggregate function: Average
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Maximum Total Data Rate (Bytes/Sec)
Type: Number
Description: Maximum HP EVA Disk Group Total Data Rate
Select equivalent: SH_SE_EVA_Pool_Stats.MAXTOTALDATARATE
Where equivalent:

Qualification: measure
Aggregate function: Max
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Minimum Total Data Rate (Bytes/Sec)

Type:	Number
Description:	Minimum HP EVA Disk Group Total Data Rate
Select equivalent:	SH_SE_EVA_Pool_Stats.MINTOTALDATARATE
Where equivalent:	

Qualification:	measure
Aggregate function:	Min
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Average Total Data Rate (Bytes/Sec)
Type:	Number
Description:	Average HP EVA Disk Group Total Data Rate
Select equivalent:	SH_SE_EVA_Pool_Stats.AVGTOTALDATARATE
Where equivalent:	

Qualification:	measure
Aggregate function:	Average
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Maximum Total I/O (Req/Sec)
Type:	Number
Description:	Maximum HP EVA Disk Group Total I/O
Select equivalent:	SH_SE_EVA_Pool_Stats.MAXTOTALIORATE
Where equivalent:	

Qualification:	measure
Aggregate function:	Max
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Minimum Total I/O (Req/Sec)
Type:	Number
Description:	Minimum HP EVA Disk Group Total I/O
Select equivalent:	SH_SE_EVA_Pool_Stats.MINTOTALIORATE
Where equivalent:	

Qualification: measure
Aggregate function: Min
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Average Total I/O (Req/Sec)
Type: Number
Description: Average HP EVA Disk Group Total I/O
Select equivalent: SH_SE_EVA_Pool_Stats.AVGTOTALIORATE
Where equivalent:

Qualification: measure
Aggregate function: Average
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Maximum Write Data Rate (Bytes/Sec)
Type: Number
Description: Maximum HP EVA Disk Group Write Data Rate
Select equivalent: SH_SE_EVA_Pool_Stats.MAXWRITEDATARATE
Where equivalent:

Qualification: measure
Aggregate function: Max
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Minimum Write Data Rate (Bytes/Sec)
Type: Number
Description: Minimum HP EVA Disk Group Write Data Rate
Select equivalent: SH_SE_EVA_Pool_Stats.MINWRITEDATARATE
Where equivalent:

Qualification: measure
Aggregate function: Min
List of values: no

Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Average Write Data Rate (Bytes/Sec)
Type: Number
Description: Average HP EVA Disk Group Write Data Rate
Select equivalent: SH_SE_EVA_Pool_Stats.AVGWRITEDATARATE
Where equivalent:

Qualification: measure
Aggregate function: Average
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Maximum Write I/O (Req/Sec)
Type: Number
Description: Maximum HP EVA Disk Group Write I/O
Select equivalent: SH_SE_EVA_Pool_Stats.MAXWRITERATE
Where equivalent:

Qualification: measure
Aggregate function: Max
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Minimum Write I/O (Req/Sec)
Type: Number
Description: Minimum HP EVA Disk Group Write I/O
Select equivalent: SH_SE_EVA_Pool_Stats.MINWRITERATE
Where equivalent:

Qualification: measure
Aggregate function: Min
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Average Write I/O (Req/Sec)
Type: Number
Description: Average HP EVA Disk Group Write I/O
Select equivalent: SH_SE_EVA_Pool_Stats.AVGWRITERATE
Where equivalent:

Qualification: measure
Aggregate function: Average
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Class: Daily EVA Pool AVG Performance Statistics
Description:

Object: Maximum Average Read Hit Latency (Sec)
Type: Number
Description: Maximum HP EVA Disk Group average read hit latency
Select equivalent: SD_SE_EVA_Pool_Stats.MAXAVGREADHITLATENCY
Where equivalent:

Qualification: measure
Aggregate function: Max
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Minimum Average Read Hit Latency (Sec)
Type: Number
Description: Minimum HP EVA Disk Group average read hit latency
Select equivalent: SD_SE_EVA_Pool_Stats.MINAVGREADHITLATENCY
Where equivalent:

Qualification: measure
Aggregate function: Min
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object:	Average Average Read Hit Latency (Sec)
Type:	Number
Description:	Average HP EVA Disk Group average read hit latency
Select equivalent:	SD_SE_EVA_Pool_Stats.AVGAVGREADHITLATENCY
Where equivalent:	

Qualification:	measure
Aggregate function:	Average
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Maximum Average Read Miss Latency (Sec)
Type:	Number
Description:	Maximum HP EVA Disk Group average read miss latency
Select equivalent:	SD_SE_EVA_Pool_Stats.MAXAVGREADMISSLATENCY
Where equivalent:	

Qualification:	measure
Aggregate function:	Max
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Minimum Average Read Miss Latency (Sec)
Type:	Number
Description:	Minimum HP EVA Disk Group average read miss latency
Select equivalent:	SD_SE_EVA_Pool_Stats.MINAVGREADMISSLATENCY
Where equivalent:	

Qualification:	measure
Aggregate function:	Min
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Average Average Read Miss Latency (Sec)
Type:	Number
Description:	Average HP EVA Disk Group average read miss latency
Select equivalent:	SD_SE_EVA_Pool_Stats.AVGAVGREADMISSLATENCY

Where equivalent:

Qualification:	measure
Aggregate function:	Average
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object: Maximum Average Read Size (Bytes)
Type: Number
Description: Maximum HP EVA Disk Group average read size
Select equivalent: SD_SE_EVA_Pool_Stats.MAXAVGREADSIZE
Where equivalent:

Qualification:	measure
Aggregate function:	Max
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object: Minimum Average Read Size (Bytes)
Type: Number
Description: Minimum HP EVA Disk Group average read size
Select equivalent: SD_SE_EVA_Pool_Stats.MINAVGREADSIZE
Where equivalent:

Qualification:	measure
Aggregate function:	Min
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object: Average Average Read Size (Bytes)
Type: Number
Description: Average HP EVA Disk Group average read size
Select equivalent: SD_SE_EVA_Pool_Stats.AVGAVGREADSIZE
Where equivalent:

Qualification:	measure
Aggregate function:	Average

List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	**Maximum Average Write Latency (Sec)**
Type:	Number
Description:	Maximum HP EVA Disk Group average write latency
Select equivalent:	SD_SE_EVA_Pool_Stats.MAXAVGWRITELATENCY
Where equivalent:	
Qualification:	measure
Aggregate function:	Max
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	**Minimum Average Write Latency (Sec)**
Type:	Number
Description:	Minimum HP EVA Disk Group average write latency
Select equivalent:	SD_SE_EVA_Pool_Stats.MINAVGWRITELATENCY
Where equivalent:	
Qualification:	measure
Aggregate function:	Min
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	**Average Average Write Latency (Sec)**
Type:	Number
Description:	Average HP EVA Disk Group average write latency
Select equivalent:	SD_SE_EVA_Pool_Stats.AVGAVGWRITELATENCY
Where equivalent:	
Qualification:	measure
Aggregate function:	Average
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Maximum Average Write Size (Bytes)
Type:	Number
Description:	Maximum HP EVA Disk Group average write size
Select equivalent:	SD_SE_EVA_Pool_Stats.MAXAVGWRITESIZE
Where equivalent:	

Qualification:	measure
Aggregate function:	Max
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Minimum Average Write Size (Bytes)
Type:	Number
Description:	Minimum HP EVA Disk Group average write size
Select equivalent:	SD_SE_EVA_Pool_Stats.MINAVGWRITESIZE
Where equivalent:	

Qualification:	measure
Aggregate function:	Min
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Average Average Write Size (Bytes)
Type:	Number
Description:	Average HP EVA Disk Group average write size
Select equivalent:	SD_SE_EVA_Pool_Stats.AVGAVGWRITESIZE
Where equivalent:	

Qualification:	measure
Aggregate function:	Average
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

| Object: | Maximum Delta Read Hit I/Os (Req/Sec) |
| Type: | Number |

Description: Maximum HP EVA Disk Group Delta Read Hit I/Os
Select equivalent: SD_SE_EVA_Pool_Stats.MAXDELTAREADHITIOS
Where equivalent:

Qualification: measure
Aggregate function: Max
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Minimum Delta Read Hit I/Os (Req/Sec)
Type: Number
Description: Minimum HP EVA Disk Group Delta Read Hit I/Os
Select equivalent: SD_SE_EVA_Pool_Stats.MINDELTAREADHITIOS
Where equivalent:

Qualification: measure
Aggregate function: Min
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Average Delta Read Hit I/Os (Req/Sec)
Type: Number
Description: Average HP EVA Disk Group Delta Read Hit I/Os
Select equivalent: SD_SE_EVA_Pool_Stats.AVGDELTAREADHITIOS
Where equivalent:

Qualification: measure
Aggregate function: Average
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Maximum Delta Read Hit Latency (Sec)
Type: Number
Description: Maximum HP EVA Disk Group Delta Read Hit Latency
Select equivalent: SD_SE_EVA_Pool_Stats.MAXDELTAREADHITLATENCY
Where equivalent:

Qualification: measure
Aggregate function: Max
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Minimum Delta Read Hit Latency (Sec)
Type: Number
Description: Minimum HP EVA Disk Group Delta Read Hit Latency
Select equivalent: SD_SE_EVA_Pool_Stats.MINDELTAREADHITLATENCY
Where equivalent:

Qualification: measure
Aggregate function: Min
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Average Delta Read Hit Latency (Sec)
Type: Number
Description: Average HP EVA Disk Group Delta Read Hit Latency
Select equivalent: SD_SE_EVA_Pool_Stats.AVGDELTAREADHITLATENCY
Where equivalent:

Qualification: measure
Aggregate function: Average
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Maximum Delta Read Miss I/Os (Req/Sec)
Type: Number
Description: Maximum HP EVA Disk Group Delta Read Miss IOS
Select equivalent: SD_SE_EVA_Pool_Stats.MAXDELTAREADMISSIOS
Where equivalent:

Qualification: measure
Aggregate function: Max
List of values: no
Security access level: 0

Can be used:	in result, in condition, in sort
Object status:	show

Object:	Minimum Delta Read Miss I/Os (Req/Sec)
Type:	Number
Description:	Minimum HP EVA Disk Group Delta Read Miss IOS
Select equivalent:	SD_SE_EVA_Pool_Stats.MINDELTAREADMISSIOS
Where equivalent:	

Qualification:	measure
Aggregate function:	Min
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Average Delta Read Miss I/Os (Req/Sec)
Type:	Number
Description:	Average HP EVA Disk Group Delta Read Miss IOS
Select equivalent:	SD_SE_EVA_Pool_Stats.AVGDELTAREADMISSIOS
Where equivalent:	

Qualification:	measure
Aggregate function:	Average
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Maximum Delta Read Miss Latency (Sec)
Type:	Number
Description:	Maximum HP EVA Disk Group Delta Read Miss Latency
Select equivalent:	SD_SE_EVA_Pool_Stats.MAXDELTAREADMISSLATENCY
Where equivalent:	

Qualification:	measure
Aggregate function:	Max
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object: Minimum Delta Read Miss Latency (Sec)
Type: Number
Description: Minimum HP EVA Disk Group Delta Read Miss Latency
Select equivalent: SD_SE_EVA_Pool_Stats.MINDELTAREADMISSLATENCY
Where equivalent:

Qualification: measure
Aggregate function: Min
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Average Delta Read Miss Latency (Sec)
Type: Number
Description: Average HP EVA Disk Group Delta Read Miss Latency
Select equivalent: SD_SE_EVA_Pool_Stats.AVGDELTAREADMISSLATENCY
Where equivalent:

Qualification: measure
Aggregate function: Average
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Maximum Delta Write I/Os (Req/Sec)
Type: Number
Description: Maximum HP EVA Disk Group Delta Write IOS
Select equivalent: SD_SE_EVA_Pool_Stats.MAXDELTAWRITEIOS
Where equivalent:

Qualification: measure
Aggregate function: Max
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Minimum Delta Write I/Os (Req/Sec)
Type: Number
Description: Minimum HP EVA Disk Group Delta Write IOS
Select equivalent: SD_SE_EVA_Pool_Stats.MINDELTAWRITEIOS

Where equivalent:

Qualification:	measure
Aggregate function:	Min
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object: **Average Delta Write I/Os (Req/Sec)**

Type:	Number
Description:	Average HP EVA Disk Group Delta Write IOS
Select equivalent:	SD_SE_EVA_Pool_Stats.AVGDELTAWRITEIOS
Where equivalent:	

Qualification:	measure
Aggregate function:	Average
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object: **Maximum Delta Write Latency (Sec)**

Type:	Number
Description:	Maximum HP EVA Disk Group Delta Write Latency
Select equivalent:	SD_SE_EVA_Pool_Stats.MAXDELTAWRITELATENCY
Where equivalent:	

Qualification:	measure
Aggregate function:	Max
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object: **Minimum Delta Write Latency (Sec)**

Type:	Number
Description:	Minimum HP EVA Disk Group Delta Write Latency
Select equivalent:	SD_SE_EVA_Pool_Stats.MINDELTAWRITELATENCY
Where equivalent:	

Qualification:	measure
Aggregate function:	Min

List of values:　　　　　　　　no

Security access level:　　　　　0

Can be used:　　　　　　　　　in result, in condition, in sort

Object status:　　　　　　　　show

Object:　　　　　　　　　　　Average Delta Write Latency (Sec)

Type:　　　　　　　　　　　　Number

Description:　　　　　　　　　Average HP EVA Disk Group Delta Write Latency

Select equivalent:　　　　　　SD_SE_EVA_Pool_Stats.AVGDELTAWRITELATENCY

Where equivalent:

Qualification:　　　　　　　　measure

Aggregate function:　　　　　Average

List of values:　　　　　　　　no

Security access level:　　　　　0

Can be used:　　　　　　　　　in result, in condition, in sort

Object status:　　　　　　　　show

Object:　　　　　　　　　　　Maximum Flush Data Rate (Bytes/Sec)

Type:　　　　　　　　　　　　Number

Description:　　　　　　　　　Maximum HP EVA Disk Group Flush Data Rate

Select equivalent:　　　　　　SD_SE_EVA_Pool_Stats.MAXFLUSHDATARATE

Where equivalent:

Qualification:　　　　　　　　measure

Aggregate function:　　　　　Max

List of values:　　　　　　　　no

Security access level:　　　　　0

Can be used:　　　　　　　　　in result, in condition, in sort

Object status:　　　　　　　　show

Object:　　　　　　　　　　　Minimum Flush Data Rate (Bytes/Sec)

Type:　　　　　　　　　　　　Number

Description:　　　　　　　　　Minimum HP EVA Disk Group Flush Data Rate

Select equivalent:　　　　　　SD_SE_EVA_Pool_Stats.MINFLUSHDATARATE

Where equivalent:

Qualification:　　　　　　　　measure

Aggregate function:　　　　　Min

List of values:　　　　　　　　no

Security access level:　　　　　0

Can be used:　　　　　　　　　in result, in condition, in sort

Object status:　　　　　　　　show

Object: Average Flush Data Rate (Bytes/Sec)
Type: Number
Description: Average HP EVA Disk Group Flush Data Rate
Select equivalent: SD_SE_EVA_Pool_Stats.AVGFLUSHDATARATE
Where equivalent:

Qualification: measure
Aggregate function: Average
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Maximum Flush I/O (Req/Sec)
Type: Number
Description: Maximum Flush Rate
Select equivalent: SD_SE_EVA_Pool_Stats.MAXFLUSHRATE
Where equivalent:

Qualification: measure
Aggregate function: Max
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Minimum Flush I/O (Req/Sec)
Type: Number
Description: Minimum Flush Rate
Select equivalent: SD_SE_EVA_Pool_Stats.MINFLUSHRATE
Where equivalent:

Qualification: measure
Aggregate function: Min
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Average Flush I/O (Req/Sec)
Type: Number

Description: Average Flush Rate
Select equivalent: SD_SE_EVA_Pool_Stats.AVGFLUSHRATE
Where equivalent:

Qualification: measure
Aggregate function: Average
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Maximum Mirror Data Rate (Bytes/Sec)
Type: Number
Description: Maximum HP EVA Disk Group Mirror Data Rate
Select equivalent: SD_SE_EVA_Pool_Stats.MAXMIRRORDATARATE
Where equivalent:

Qualification: measure
Aggregate function: Max
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Minimum Mirror Data Rate (Bytes/Sec)
Type: Number
Description: Minimum HP EVA Disk Group Mirror Data Rate
Select equivalent: SD_SE_EVA_Pool_Stats.MINMIRRORDATARATE
Where equivalent:

Qualification: measure
Aggregate function: Min
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Average Mirror Data Rate (Bytes/Sec)
Type: Number
Description: Average HP EVA Disk Group Mirror Data Rate
Select equivalent: SD_SE_EVA_Pool_Stats.AVGMIRRORDATARATE
Where equivalent:

Qualification:	measure
Aggregate function:	Average
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Maximum % Read I/Os
Type:	Number
Description:	Maximum HP EVA Disk Group Percent Read I/Os
Select equivalent:	SD_SE_EVA_Pool_Stats.MAXPCTREADIOS
Where equivalent:	

Qualification:	measure
Aggregate function:	Max
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Minimum % Read I/Os
Type:	Number
Description:	Minimum HP EVA Disk Group Percent Read I/Os
Select equivalent:	SD_SE_EVA_Pool_Stats.MINPCTREADIOS
Where equivalent:	

Qualification:	measure
Aggregate function:	Min
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Average % Read I/Os
Type:	Number
Description:	Average HP EVA Disk Group Percent Read I/Os
Select equivalent:	SD_SE_EVA_Pool_Stats.AVGPCTREADIOS
Where equivalent:	

Qualification:	measure
Aggregate function:	Average
List of values:	no
Security access level:	0

Can be used: in result, in condition, in sort
Object status: show

Object: Maximum % Write I/Os
Type: Number
Description: Maximum HP EVA Disk Group Percent Write I/Os
Select equivalent: SD_SE_EVA_Pool_Stats.MAXPCTWRITEIOS
Where equivalent:

Qualification: measure
Aggregate function: Max
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Minimum % Write I/Os
Type: Number
Description: Minimum HP EVA Disk Group Percent Write I/Os
Select equivalent: SD_SE_EVA_Pool_Stats.MINPCTWRITEIOS
Where equivalent:

Qualification: measure
Aggregate function: Min
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Average % Write I/Os
Type: Number
Description: Average HP EVA Disk Group Percent Write I/Os
Select equivalent: SD_SE_EVA_Pool_Stats.AVGPCTWRITEIOS
Where equivalent:

Qualification: measure
Aggregate function: Average
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object:	Maximum Pre Fetch Data Rate (Bytes/Sec)
Type:	Number
Description:	Maximum HP EVA Disk Group Pre Fetch Data Rate
Select equivalent:	SD_SE_EVA_Pool_Stats.MAXPREFETCHDATARATE
Where equivalent:	
Qualification:	measure
Aggregate function:	Max
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Minimum Pre Fetch Data Rate (Bytes/Sec)
Type:	Number
Description:	Minimum HP EVA Disk Group Pre Fetch Data Rate
Select equivalent:	SD_SE_EVA_Pool_Stats.MINPREFETCHDATARATE
Where equivalent:	
Qualification:	measure
Aggregate function:	Min
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Average Pre Fetch Data Rate (Bytes/Sec)
Type:	Number
Description:	Average HP EVA Disk Group Pre Fetch Data Rate
Select equivalent:	SD_SE_EVA_Pool_Stats.AVGPREFETCHDATARATE
Where equivalent:	
Qualification:	measure
Aggregate function:	Average
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Maximum Read Hit Data Rate (Bytes/Sec)
Type:	Number
Description:	Maximum HP EVA Disk Group Read Hit Data Rate
Select equivalent:	SD_SE_EVA_Pool_Stats.MAXREADHITDATARATE

Where equivalent:

Qualification:	measure
Aggregate function:	Max
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	**Minimum Read Hit Data Rate (Bytes/Sec)**
Type:	Number
Description:	Minimum HP EVA Disk Group Read Hit Data Rate
Select equivalent:	SD_SE_EVA_Pool_Stats.MINREADHITDATARATE
Where equivalent:	

Qualification:	measure
Aggregate function:	Min
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	**Average Read Hit Data Rate (Bytes/Sec)**
Type:	Number
Description:	Average HP EVA Disk Group Read Hit Data Rate
Select equivalent:	SD_SE_EVA_Pool_Stats.AVGREADHITDATARATE
Where equivalent:	

Qualification:	measure
Aggregate function:	Average
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	**Maximum Read Data Rate (Bytes/Sec)**
Type:	Number
Description:	Maximum Read Data Rate
Select equivalent:	SD_SE_EVA_Pool_Stats.MAXREADDATARATE
Where equivalent:	

Qualification:	measure
Aggregate function:	Max

List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object: **Minimum Read Data Rate (Bytes/Sec)**
Type: Number
Description: Minimum Read Data Rate
Select equivalent: SD_SE_EVA_Pool_Stats.MINREADDATARATE
Where equivalent:

Qualification:	measure
Aggregate function:	Min
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object: **Average Read Data Rate (Bytes/Sec)**
Type: Number
Description: Average Read Data Rate
Select equivalent: SD_SE_EVA_Pool_Stats.AVGREADDATARATE
Where equivalent:

Qualification:	measure
Aggregate function:	Average
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object: **Maximum Read Hit I/O (Req/Sec)**
Type: Number
Description: Maximum HP EVA Disk Group Read Hit I/O
Select equivalent: SD_SE_EVA_Pool_Stats.MAXREADHITRATE
Where equivalent:

Qualification:	measure
Aggregate function:	Max
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object: Minimum Read Hit I/O (Req/Sec)
Type: Number
Description: Minimum HP EVA Disk Group Read Hit I/O
Select equivalent: SD_SE_EVA_Pool_Stats.MINREADHITRATE
Where equivalent:

Qualification: measure
Aggregate function: Min
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Average Read Hit I/O (Req/Sec)
Type: Number
Description: Average HP EVA Disk Group Read Hit I/O
Select equivalent: SD_SE_EVA_Pool_Stats.AVGREADHITRATE
Where equivalent:

Qualification: measure
Aggregate function: Average
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Maximum Read Miss Data Rate (Bytes/Sec)
Type: Number
Description: Maximum HP EVA Disk Group Read Miss Data Rate
Select equivalent: SD_SE_EVA_Pool_Stats.MAXREADMISSDATARATE
Where equivalent:

Qualification: measure
Aggregate function: Max
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Minimum Read Miss Data Rate (Bytes/Sec)
Type: Number

Description: Minimum HP EVA Disk Group Read Miss Data Rate
Select equivalent: SD_SE_EVA_Pool_Stats.MINREADMISSDATARATE
Where equivalent:

Qualification: measure
Aggregate function: Min
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Average Read Miss Data Rate (Bytes/Sec)
Type: Number
Description: Average HP EVA Disk Group Read Miss Data Rate
Select equivalent: SD_SE_EVA_Pool_Stats.AVGREADMISSDATARATE
Where equivalent:

Qualification: measure
Aggregate function: Average
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Maximum Read Miss I/O (Req/Sec)
Type: Number
Description: Maximum HP EVA Disk Group Read Miss I/O
Select equivalent: SD_SE_EVA_Pool_Stats.MAXREADMISSRATE
Where equivalent:

Qualification: measure
Aggregate function: Max
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Minimum Read Miss I/O (Req/Sec)
Type: Number
Description: Minimum HP EVA Disk Group Read Miss I/O
Select equivalent: SD_SE_EVA_Pool_Stats.MINREADMISSRATE
Where equivalent:

Qualification: measure
Aggregate function: Min
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Average Read Miss I/O (Req/Sec)
Type: Number
Description: Average HP EVA Disk Group Read Miss I/O
Select equivalent: SD_SE_EVA_Pool_Stats.AVGREADMISSRATE
Where equivalent:

Qualification: measure
Aggregate function: Average
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Maximum Read I/O (Req/Sec)
Type: Number
Description: Maximum HP EVA Disk Group Read I/O
Select equivalent: SD_SE_EVA_Pool_Stats.MAXREADRATE
Where equivalent:

Qualification: measure
Aggregate function: Max
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Minimum Read I/O (Req/Sec)
Type: Number
Description: Minimum HP EVA Disk Group Read I/O
Select equivalent: SD_SE_EVA_Pool_Stats.MINREADRATE
Where equivalent:

Qualification: measure
Aggregate function: Min
List of values: no
Security access level: 0

Can be used: in result, in condition, in sort
Object status: show

Object: Average Read I/O (Req/Sec)
Type: Number
Description: Average HP EVA Disk Group Read I/O
Select equivalent: SD_SE_EVA_Pool_Stats.AVGREADRATE
Where equivalent:

Qualification: measure
Aggregate function: Average
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Maximum Total Data Rate (Bytes/Sec)
Type: Number
Description: Maximum HP EVA Disk Group Total Data Rate
Select equivalent: SD_SE_EVA_Pool_Stats.MAXTOTALDATARATE
Where equivalent:

Qualification: measure
Aggregate function: Max
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Minimum Total Data Rate (Bytes/Sec)
Type: Number
Description: Minimum HP EVA Disk Group Total Data Rate
Select equivalent: SD_SE_EVA_Pool_Stats.MINTOTALDATARATE
Where equivalent:

Qualification: measure
Aggregate function: Min
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Average Total Data Rate (Bytes/Sec)
Type: Number
Description: Average HP EVA Disk Group Total Data Rate
Select equivalent: SD_SE_EVA_Pool_Stats.AVGTOTALDATARATE
Where equivalent:

Qualification: measure
Aggregate function: Average
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Maximum Total I/O (Req/Sec)
Type: Number
Description: Maximum HP EVA Disk Group Total I/O
Select equivalent: SD_SE_EVA_Pool_Stats.MAXTOTALIORATE
Where equivalent:

Qualification: measure
Aggregate function: Max
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Minimum Total I/O (Req/Sec)
Type: Number
Description: Minimum HP EVA Disk Group Total I/O
Select equivalent: SD_SE_EVA_Pool_Stats.MINTOTALIORATE
Where equivalent:

Qualification: measure
Aggregate function: Min
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Average Total I/O (Req/Sec)
Type: Number
Description: Average HP EVA Disk Group Total I/O
Select equivalent: SD_SE_EVA_Pool_Stats.AVGTOTALIORATE

Where equivalent:

Qualification:	measure
Aggregate function:	Average
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	**Maximum Write Data Rate (Bytes/Sec)**
Type:	Number
Description:	Maximum HP EVA Disk Group Write Data Rate
Select equivalent:	SD_SE_EVA_Pool_Stats.MAXWRITEDATARATE
Where equivalent:	

Qualification:	measure
Aggregate function:	Max
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	**Minimum Write Data Rate (Bytes/Sec)**
Type:	Number
Description:	Minimum HP EVA Disk Group Write Data Rate
Select equivalent:	SD_SE_EVA_Pool_Stats.MINWRITEDATARATE
Where equivalent:	

Qualification:	measure
Aggregate function:	Min
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	**Average Write Data Rate (Bytes/Sec)**
Type:	Number
Description:	Average HP EVA Disk Group Write Data Rate
Select equivalent:	SD_SE_EVA_Pool_Stats.AVGWRITEDATARATE
Where equivalent:	

Qualification:	measure
Aggregate function:	Average

List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object: Maximum Write I/O (Req/Sec)
Type: Number
Description: Maximum HP EVA Disk Group Write I/O
Select equivalent: SD_SE_EVA_Pool_Stats.MAXWRITERATE
Where equivalent:

Qualification:	measure
Aggregate function:	Max
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object: Minimum Write I/O (Req/Sec)
Type: Number
Description: Minimum HP EVA Disk Group Write I/O
Select equivalent: SD_SE_EVA_Pool_Stats.MINWRITERATE
Where equivalent:

Qualification:	measure
Aggregate function:	Min
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object: Average Write I/O (Req/Sec)
Type: Number
Description: Average HP EVA Disk Group Write I/O
Select equivalent: SD_SE_EVA_Pool_Stats.AVGWRITERATE
Where equivalent:

Qualification:	measure
Aggregate function:	Average
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Class: HourlyOLAP-EVA Pool AVG Performance Statistics
Description:

Object: Maximum Average Read Hit Latency (Sec)
Type: Number
Description: Maximum HP EVA Disk Group average read hit latency
Select equivalent: max(SH_SE_EVA_Pool_Stats.MAXAVGREADHITLATENCY)
Where equivalent:

Qualification: measure
Aggregate function: Max
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Minimum Average Read Hit Latency (Sec)
Type: Number
Description: Minimum HP EVA Disk Group average read hit latency
Select equivalent: min(SH_SE_EVA_Pool_Stats.MINAVGREADHITLATENCY)
Where equivalent:

Qualification: measure
Aggregate function: Min
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Average Average Read Hit Latency (Sec)
Type: Number
Description: Average HP EVA Disk Group average read hit latency
Select equivalent: avg(SH_SE_EVA_Pool_Stats.AVGAVGREADHITLATENCY)
Where equivalent:

Qualification: measure
Aggregate function: Average
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Maximum Average Read Miss Latency (Sec)
Type: Number
Description: Maximum HP EVA Disk Group average read miss latency
Select equivalent: max(SH_SE_EVA_Pool_Stats.MAXAVGREADMISSLATENCY)
Where equivalent:

Qualification: measure
Aggregate function: Max
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Minimum Average Read Miss Latency (Sec)
Type: Number
Description: Minimum HP EVA Disk Group average read miss latency
Select equivalent: min(SH_SE_EVA_Pool_Stats.MINAVGREADMISSLATENCY)
Where equivalent:

Qualification: measure
Aggregate function: Min
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Average Average Read Miss Latency (Sec)
Type: Number
Description: Average HP EVA Disk Group average read miss latency
Select equivalent: avg(SH_SE_EVA_Pool_Stats.AVGAVGREADMISSLATENCY)
Where equivalent:

Qualification: measure
Aggregate function: Average
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Maximum Average Read Size (Bytes)
Type: Number
Description: Maximum HP EVA Disk Group average read size

Select equivalent:	max(SH_SE_EVA_Pool_Stats.MAXAVGREADSIZE)
Where equivalent:	

Qualification:	measure
Aggregate function:	Max
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	**Minimum Average Read Size (Bytes)**
Type:	Number
Description:	Minimum HP EVA Disk Group average read size
Select equivalent:	min(SH_SE_EVA_Pool_Stats.MINAVGREADSIZE)
Where equivalent:	

Qualification:	measure
Aggregate function:	Min
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	**Average Average Read Size (Bytes)**
Type:	Number
Description:	Average HP EVA Disk Group average read size
Select equivalent:	avg(SH_SE_EVA_Pool_Stats.AVGAVGREADSIZE)
Where equivalent:	

Qualification:	measure
Aggregate function:	Average
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	**Maximum Average Write Latency (Sec)**
Type:	Number
Description:	Maximum HP EVA Disk Group average write latency
Select equivalent:	max(SH_SE_EVA_Pool_Stats.MAXAVGWRITELATENCY)
Where equivalent:	

Qualification:	measure

Aggregate function:	Max
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Minimum Average Write Latency (Sec)
Type:	Number
Description:	Minimum HP EVA Disk Group average write latency
Select equivalent:	min(SH_SE_EVA_Pool_Stats.MINAVGWRITELATENCY)
Where equivalent:	

Qualification:	measure
Aggregate function:	Min
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Average Average Write Latency (Sec)
Type:	Number
Description:	Average HP EVA Disk Group average write latency
Select equivalent:	avg(SH_SE_EVA_Pool_Stats.AVGAVGWRITELATENCY)
Where equivalent:	

Qualification:	measure
Aggregate function:	Average
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Maximum Average Write Size (Bytes)
Type:	Number
Description:	Maximum HP EVA Disk Group average write size
Select equivalent:	max(SH_SE_EVA_Pool_Stats.MAXAVGWRITESIZE)
Where equivalent:	

Qualification:	measure
Aggregate function:	Max
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort

Object status: show

Object: Minimum Average Write Size (Bytes)
Type: Number
Description: Minimum HP EVA Disk Group average write size
Select equivalent: min(SH_SE_EVA_Pool_Stats.MINAVGWRITESIZE)
Where equivalent:

Qualification: measure
Aggregate function: Min
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Average Average Write Size (Bytes)
Type: Number
Description: Average HP EVA Disk Group average write size
Select equivalent: avg(SH_SE_EVA_Pool_Stats.AVGAVGWRITESIZE)
Where equivalent:

Qualification: measure
Aggregate function: Average
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Maximum Delta Read Hit I/Os (Req/Sec)
Type: Number
Description: Maximum HP EVA Disk Group Delta Read Hit I/Os
Select equivalent: max(SH_SE_EVA_Pool_Stats.MAXDELTAREADHITIOS)
Where equivalent:

Qualification: measure
Aggregate function: Max
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Minimum Delta Read Hit I/Os (Req/Sec)

Type: Number
Description: Minimum HP EVA Disk Group Delta Read Hit I/Os
Select equivalent: min(SH_SE_EVA_Pool_Stats.MINDELTAREADHITIOS)
Where equivalent:

Qualification: measure
Aggregate function: Min
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Average Delta Read Hit I/Os (Req/Sec)
Type: Number
Description: Average HP EVA Disk Group Delta Read Hit I/Os
Select equivalent: avg(SH_SE_EVA_Pool_Stats.AVGDELTAREADHITIOS)
Where equivalent:

Qualification: measure
Aggregate function: Average
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Maximum Delta Read Hit Latency (Sec)
Type: Number
Description: Maximum HP EVA Disk Group Delta Read Hit Latency
Select equivalent: max(SH_SE_EVA_Pool_Stats.MAXDELTAREADHITLATENCY)
Where equivalent:

Qualification: measure
Aggregate function: Max
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Minimum Delta Read Hit Latency (Sec)
Type: Number
Description: Minimum HP EVA Disk Group Delta Read Hit Latency
Select equivalent: min(SH_SE_EVA_Pool_Stats.MINDELTAREADHITLATENCY)
Where equivalent:

Qualification: measure
Aggregate function: Min
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Average Delta Read Hit Latency (Sec)
Type: Number
Description: Average HP EVA Disk Group Delta Read Hit Latency
Select equivalent: avg(SH_SE_EVA_Pool_Stats.AVGDELTAREADHITLATENCY)
Where equivalent:

Qualification: measure
Aggregate function: Average
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Maximum Delta Read Miss I/Os (Req/Sec)
Type: Number
Description: Maximum HP EVA Disk Group Delta Read Miss IOS
Select equivalent: max(SH_SE_EVA_Pool_Stats.MAXDELTAREADMISSIOS)
Where equivalent:

Qualification: measure
Aggregate function: Max
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Minimum Delta Read Miss I/Os (Req/Sec)
Type: Number
Description: Minimum HP EVA Disk Group Delta Read Miss IOS
Select equivalent: min(SH_SE_EVA_Pool_Stats.MINDELTAREADMISSIOS)
Where equivalent:

Qualification: measure
Aggregate function: Min
List of values: no

Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Average Delta Read Miss I/Os (Req/Sec)
Type: Number
Description: Average HP EVA Disk Group Delta Read Miss IOS
Select equivalent: avg(SH_SE_EVA_Pool_Stats.AVGDELTAREADMISSIOS)
Where equivalent:

Qualification: measure
Aggregate function: Average
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Maximum Delta Read Miss Latency (Sec)
Type: Number
Description: Maximum HP EVA Disk Group Delta Read Miss Latency
Select equivalent: max(SH_SE_EVA_Pool_Stats.MAXDELTAREADMISSLATENCY)
Where equivalent:

Qualification: measure
Aggregate function: Max
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Minimum Delta Read Miss Latency (Sec)
Type: Number
Description: Minimum HP EVA Disk Group Delta Read Miss Latency
Select equivalent: min(SH_SE_EVA_Pool_Stats.MINDELTAREADMISSLATENCY)
Where equivalent:

Qualification: measure
Aggregate function: Min
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object:	Average Delta Read Miss Latency (Sec)
Type:	Number
Description:	Average HP EVA Disk Group Delta Read Miss Latency
Select equivalent:	avg(SH_SE_EVA_Pool_Stats.AVGDELTAREADMISSLATENCY)
Where equivalent:	

Qualification:	measure
Aggregate function:	Average
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Maximum Delta Write I/Os (Req/Sec)
Type:	Number
Description:	Maximum HP EVA Disk Group Delta Write IOS
Select equivalent:	max(SH_SE_EVA_Pool_Stats.MAXDELTAWRITEIOS)
Where equivalent:	

Qualification:	measure
Aggregate function:	Max
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Minimum Delta Write I/Os (Req/Sec)
Type:	Number
Description:	Minimum HP EVA Disk Group Delta Write IOS
Select equivalent:	min(SH_SE_EVA_Pool_Stats.MINDELTAWRITEIOS)
Where equivalent:	

Qualification:	measure
Aggregate function:	Min
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Average Delta Write I/Os (Req/Sec)
Type:	Number
Description:	Average HP EVA Disk Group Delta Write IOS

Select equivalent:	avg(SH_SE_EVA_Pool_Stats.AVGDELTAWRITEIOS)
Where equivalent:	

Qualification:	measure
Aggregate function:	Average
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	**Maximum Delta Write Latency (Sec)**
Type:	Number
Description:	Maximum HP EVA Disk Group Delta Write Latency
Select equivalent:	max(SH_SE_EVA_Pool_Stats.MAXDELTAWRITELATENCY)
Where equivalent:	

Qualification:	measure
Aggregate function:	Max
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	**Minimum Delta Write Latency (Sec)**
Type:	Number
Description:	Minimum HP EVA Disk Group Delta Write Latency
Select equivalent:	min(SH_SE_EVA_Pool_Stats.MINDELTAWRITELATENCY)
Where equivalent:	

Qualification:	measure
Aggregate function:	Min
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	**Average Delta Write Latency (Sec)**
Type:	Number
Description:	Average HP EVA Disk Group Delta Write Latency
Select equivalent:	avg(SH_SE_EVA_Pool_Stats.AVGDELTAWRITELATENCY)
Where equivalent:	

Qualification:	measure

Aggregate function:	Average
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Maximum Flush Data Rate (Bytes/Sec)
Type:	Number
Description:	Maximum HP EVA Disk Group Flush Data Rate
Select equivalent:	max(SH_SE_EVA_Pool_Stats.MAXFLUSHDATARATE)
Where equivalent:	
Qualification:	measure
Aggregate function:	Max
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Minimum Flush Data Rate (Bytes/Sec)
Type:	Number
Description:	Minimum HP EVA Disk Group Flush Data Rate
Select equivalent:	min(SH_SE_EVA_Pool_Stats.MINFLUSHDATARATE)
Where equivalent:	
Qualification:	measure
Aggregate function:	Min
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Average Flush Data Rate (Bytes/Sec)
Type:	Number
Description:	Average HP EVA Disk Group Flush Data Rate
Select equivalent:	avg(SH_SE_EVA_Pool_Stats.AVGFLUSHDATARATE)
Where equivalent:	
Qualification:	measure
Aggregate function:	Average
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort

Object status: show

Object: Maximum Flush I/O (Req/Sec)
Type: Number
Description: Maximum Flush Rate
Select equivalent: max(SH_SE_EVA_Pool_Stats.MAXFLUSHRATE)
Where equivalent:

Qualification: measure
Aggregate function: Max
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Minimum Flush I/O (Req/Sec)
Type: Number
Description: Minimum Flush Rate
Select equivalent: min(SH_SE_EVA_Pool_Stats.MINFLUSHRATE)
Where equivalent:

Qualification: measure
Aggregate function: Min
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Average Flush I/O (Req/Sec)
Type: Number
Description: Average Flush Rate
Select equivalent: avg(SH_SE_EVA_Pool_Stats.AVGFLUSHRATE)
Where equivalent:

Qualification: measure
Aggregate function: Average
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Maximum Mirror Data Rate (Bytes/Sec)

Type:	Number
Description:	Maximum HP EVA Disk Group Mirror Data Rate
Select equivalent:	max(SH_SE_EVA_Pool_Stats.MAXMIRRORDATARATE)
Where equivalent:	

Qualification:	measure
Aggregate function:	Max
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Minimum Mirror Data Rate (Bytes/Sec)
Type:	Number
Description:	Minimum HP EVA Disk Group Mirror Data Rate
Select equivalent:	min(SH_SE_EVA_Pool_Stats.MINMIRRORDATARATE)
Where equivalent:	

Qualification:	measure
Aggregate function:	Min
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Average Mirror Data Rate (Bytes/Sec)
Type:	Number
Description:	Average HP EVA Disk Group Mirror Data Rate
Select equivalent:	avg(SH_SE_EVA_Pool_Stats.AVGMIRRORDATARATE)
Where equivalent:	

Qualification:	measure
Aggregate function:	Average
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Maximum % Read I/Os
Type:	Number
Description:	Maximum HP EVA Disk Group Percent Read I/Os
Select equivalent:	max(SH_SE_EVA_Pool_Stats.MAXPCTREADIOS)
Where equivalent:	

Qualification: measure
Aggregate function: Max
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Minimum % Read I/Os
Type: Number
Description: Minimum HP EVA Disk Group Percent Read I/Os
Select equivalent: min(SH_SE_EVA_Pool_Stats.MINPCTREADIOS)
Where equivalent:

Qualification: measure
Aggregate function: Min
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Average % Read I/Os
Type: Number
Description: Average HP EVA Disk Group Percent Read I/Os
Select equivalent: avg(SH_SE_EVA_Pool_Stats.AVGPCTREADIOS)
Where equivalent:

Qualification: measure
Aggregate function: Average
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Maximum % Write I/Os
Type: Number
Description: Maximum HP EVA Disk Group Percent Write I/Os
Select equivalent: max(SH_SE_EVA_Pool_Stats.MAXPCTWRITEIOS)
Where equivalent:

Qualification: measure
Aggregate function: Max
List of values: no

Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Minimum % Write I/Os
Type: Number
Description: Minimum HP EVA Disk Group Percent Write I/Os
Select equivalent: min(SH_SE_EVA_Pool_Stats.MINPCTWRITEIOS)
Where equivalent:

Qualification: measure
Aggregate function: Min
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Average % Write I/Os
Type: Number
Description: Average HP EVA Disk Group Percent Write I/Os
Select equivalent: avg(SH_SE_EVA_Pool_Stats.AVGPCTWRITEIOS)
Where equivalent:

Qualification: measure
Aggregate function: Average
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Maximum Pre Fetch Data Rate (Bytes/Sec)
Type: Number
Description: Maximum HP EVA Disk Group Pre Fetch Data Rate
Select equivalent: max(SH_SE_EVA_Pool_Stats.MAXPREFETCHDATARATE)
Where equivalent:

Qualification: measure
Aggregate function: Max
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object:	Minimum Pre Fetch Data Rate (Bytes/Sec)
Type:	Number
Description:	Minimum HP EVA Disk Group Pre Fetch Data Rate
Select equivalent:	min(SH_SE_EVA_Pool_Stats.MINPREFETCHDATARATE)
Where equivalent:	
Qualification:	measure
Aggregate function:	Min
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Average Pre Fetch Data Rate (Bytes/Sec)
Type:	Number
Description:	Average HP EVA Disk Group Pre Fetch Data Rate
Select equivalent:	avg(SH_SE_EVA_Pool_Stats.AVGPREFETCHDATARATE)
Where equivalent:	
Qualification:	measure
Aggregate function:	Average
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Maximum Read Hit Data Rate (Bytes/Sec)
Type:	Number
Description:	Maximum HP EVA Disk Group Read Hit Data Rate
Select equivalent:	max(SH_SE_EVA_Pool_Stats.MAXREADHITDATARATE)
Where equivalent:	
Qualification:	measure
Aggregate function:	Max
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Minimum Read Hit Data Rate (Bytes/Sec)
Type:	Number
Description:	Minimum HP EVA Disk Group Read Hit Data Rate

Select equivalent:			min(SH_SE_EVA_Pool_Stats.MINREADHITDATARATE)
Where equivalent:

Qualification:			measure
Aggregate function:		Min
List of values:			no
Security access level:		0
Can be used:			in result, in condition, in sort
Object status:			show

Object:				Average Read Hit Data Rate (Bytes/Sec)
Type:				Number
Description:			Average HP EVA Disk Group Read Hit Data Rate
Select equivalent:			avg(SH_SE_EVA_Pool_Stats.AVGREADHITDATARATE)
Where equivalent:

Qualification:			measure
Aggregate function:		Average
List of values:			no
Security access level:		0
Can be used:			in result, in condition, in sort
Object status:			show

Object:				Maximum Read Data Rate (Bytes/Sec)
Type:				Number
Description:			Maximum Read Data Rate
Select equivalent:			max(SH_SE_EVA_Pool_Stats.MAXREADDATARATE)
Where equivalent:

Qualification:			measure
Aggregate function:		Max
List of values:			no
Security access level:		0
Can be used:			in result, in condition, in sort
Object status:			show

Object:				Minimum Read Data Rate (Bytes/Sec)
Type:				Number
Description:			Minimum Read Data Rate
Select equivalent:			min(SH_SE_EVA_Pool_Stats.MINREADDATARATE)
Where equivalent:

Qualification:			measure

Aggregate function: Min
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Average Read Data Rate (Bytes/Sec)
Type: Number
Description: Average Read Data Rate
Select equivalent: avg(SH_SE_EVA_Pool_Stats.AVGREADDATARATE)
Where equivalent:

Qualification: measure
Aggregate function: Average
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Maximum Read Hit I/O (Req/Sec)
Type: Number
Description: Maximum HP EVA Disk Group Read Hit I/O
Select equivalent: max(SH_SE_EVA_Pool_Stats.MAXREADHITRATE)
Where equivalent:

Qualification: measure
Aggregate function: Max
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Minimum Read Hit I/O (Req/Sec)
Type: Number
Description: Minimum HP EVA Disk Group Read Hit I/O
Select equivalent: min(SH_SE_EVA_Pool_Stats.MINREADHITRATE)
Where equivalent:

Qualification: measure
Aggregate function: Min
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort

Object status: show

Object: Average Read Hit I/O (Req/Sec)
Type: Number
Description: Average HP EVA Disk Group Read Hit I/O
Select equivalent: avg(SH_SE_EVA_Pool_Stats.AVGREADHITRATE)
Where equivalent:

Qualification: measure
Aggregate function: Average
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Maximum Read Miss Data Rate (Bytes/Sec)
Type: Number
Description: Maximum HP EVA Disk Group Read Miss Data Rate
Select equivalent: max(SH_SE_EVA_Pool_Stats.MAXREADMISSDATARATE)
Where equivalent:

Qualification: measure
Aggregate function: Max
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Minimum Read Miss Data Rate (Bytes/Sec)
Type: Number
Description: Minimum HP EVA Disk Group Read Miss Data Rate
Select equivalent: min(SH_SE_EVA_Pool_Stats.MINREADMISSDATARATE)
Where equivalent:

Qualification: measure
Aggregate function: Min
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Average Read Miss Data Rate (Bytes/Sec)

Type:	Number
Description:	Average HP EVA Disk Group Read Miss Data Rate
Select equivalent:	avg(SH_SE_EVA_Pool_Stats.AVGREADMISSDATARATE)
Where equivalent:	

Qualification:	measure
Aggregate function:	Average
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Maximum Read Miss I/O (Req/Sec)
Type:	Number
Description:	Maximum HP EVA Disk Group Read Miss I/O
Select equivalent:	max(SH_SE_EVA_Pool_Stats.MAXREADMISSRATE)
Where equivalent:	

Qualification:	measure
Aggregate function:	Max
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Minimum Read Miss I/O (Req/Sec)
Type:	Number
Description:	Minimum HP EVA Disk Group Read Miss I/O
Select equivalent:	min(SH_SE_EVA_Pool_Stats.MINREADMISSRATE)
Where equivalent:	

Qualification:	measure
Aggregate function:	Min
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Average Read Miss I/O (Req/Sec)
Type:	Number
Description:	Average HP EVA Disk Group Read Miss I/O
Select equivalent:	avg(SH_SE_EVA_Pool_Stats.AVGREADMISSRATE)
Where equivalent:	

Qualification:	measure
Aggregate function:	Average
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Maximum Read I/O (Req/Sec)
Type:	Number
Description:	Maximum HP EVA Disk Group Read I/O
Select equivalent:	max(SH_SE_EVA_Pool_Stats.MAXREADRATE)
Where equivalent:	

Qualification:	measure
Aggregate function:	Max
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Minimum Read I/O (Req/Sec)
Type:	Number
Description:	Minimum HP EVA Disk Group Read I/O
Select equivalent:	min(SH_SE_EVA_Pool_Stats.MINREADRATE)
Where equivalent:	

Qualification:	measure
Aggregate function:	Min
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Average Read I/O (Req/Sec)
Type:	Number
Description:	Average HP EVA Disk Group Read I/O
Select equivalent:	avg(SH_SE_EVA_Pool_Stats.AVGREADRATE)
Where equivalent:	

Qualification:	measure
Aggregate function:	Average
List of values:	no

Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Maximum Total Data Rate (Bytes/Sec)
Type: Number
Description: Maximum HP EVA Disk Group Total Data Rate
Select equivalent: max(SH_SE_EVA_Pool_Stats.MAXTOTALDATARATE)
Where equivalent:

Qualification: measure
Aggregate function: Max
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Minimum Total Data Rate (Bytes/Sec)
Type: Number
Description: Minimum HP EVA Disk Group Total Data Rate
Select equivalent: min(SH_SE_EVA_Pool_Stats.MINTOTALDATARATE)
Where equivalent:

Qualification: measure
Aggregate function: Min
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Average Total Data Rate (Bytes/Sec)
Type: Number
Description: Average HP EVA Disk Group Total Data Rate
Select equivalent: avg(SH_SE_EVA_Pool_Stats.AVGTOTALDATARATE)
Where equivalent:

Qualification: measure
Aggregate function: Average
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object:	**Maximum Total I/O (Req/Sec)**
Type:	Number
Description:	Maximum HP EVA Disk Group Total I/O
Select equivalent:	max(SH_SE_EVA_Pool_Stats.MAXTOTALIORATE)
Where equivalent:	
Qualification:	measure
Aggregate function:	Max
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	**Minimum Total I/O (Req/Sec)**
Type:	Number
Description:	Minimum HP EVA Disk Group Total I/O
Select equivalent:	min(SH_SE_EVA_Pool_Stats.MINTOTALIORATE)
Where equivalent:	
Qualification:	measure
Aggregate function:	Min
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	**Average Total I/O (Req/Sec)**
Type:	Number
Description:	Average HP EVA Disk Group Total I/O
Select equivalent:	avg(SH_SE_EVA_Pool_Stats.AVGTOTALIORATE)
Where equivalent:	
Qualification:	measure
Aggregate function:	Average
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	**Maximum Write Data Rate (Bytes/Sec)**
Type:	Number
Description:	Maximum HP EVA Disk Group Write Data Rate

Select equivalent: max(SH_SE_EVA_Pool_Stats.MAXWRITEDATARATE)
Where equivalent:

Qualification: measure
Aggregate function: Max
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Minimum Write Data Rate (Bytes/Sec)
Type: Number
Description: Minimum HP EVA Disk Group Write Data Rate
Select equivalent: min(SH_SE_EVA_Pool_Stats.MINWRITEDATARATE)
Where equivalent:

Qualification: measure
Aggregate function: Min
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Average Write Data Rate (Bytes/Sec)
Type: Number
Description: Average HP EVA Disk Group Write Data Rate
Select equivalent: avg(SH_SE_EVA_Pool_Stats.AVGWRITEDATARATE)
Where equivalent:

Qualification: measure
Aggregate function: Average
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Maximum Write I/O (Req/Sec)
Type: Number
Description: Maximum HP EVA Disk Group Write I/O
Select equivalent: max(SH_SE_EVA_Pool_Stats.MAXWRITERATE)
Where equivalent:

Qualification: measure

Aggregate function: Max
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Minimum Write I/O (Req/Sec)
Type: Number
Description: Minimum HP EVA Disk Group Write I/O
Select equivalent: min(SH_SE_EVA_Pool_Stats.MINWRITERATE)
Where equivalent:

Qualification: measure
Aggregate function: Min
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Average Write I/O (Req/Sec)
Type: Number
Description: Average HP EVA Disk Group Write I/O
Select equivalent: avg(SH_SE_EVA_Pool_Stats.AVGWRITERATE)
Where equivalent:

Qualification: measure
Aggregate function: Average
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Class:	DailyOLAP-EVA Pool AVG Performance Statistics
Description:	

Object: Maximum Average Read Hit Latency (Sec)
Type: Number
Description: Maximum HP EVA Disk Group average read hit latency
Select equivalent: max(SD_SE_EVA_Pool_Stats.MAXAVGREADHITLATENCY)
Where equivalent:

Qualification: measure
Aggregate function: Max

List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Minimum Average Read Hit Latency (Sec)
Type:	Number
Description:	Minimum HP EVA Disk Group average read hit latency
Select equivalent:	min(SD_SE_EVA_Pool_Stats.MINAVGREADHITLATENCY)
Where equivalent:	

Qualification:	measure
Aggregate function:	Min
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Average Average Read Hit Latency (Sec)
Type:	Number
Description:	Average HP EVA Disk Group average read hit latency
Select equivalent:	avg(SD_SE_EVA_Pool_Stats.AVGAVGREADHITLATENCY)
Where equivalent:	

Qualification:	measure
Aggregate function:	Average
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Maximum Average Read Miss Latency (Sec)
Type:	Number
Description:	Maximum HP EVA Disk Group average read miss latency
Select equivalent:	max(SD_SE_EVA_Pool_Stats.MAXAVGREADMISSLATENCY)
Where equivalent:	

Qualification:	measure
Aggregate function:	Max
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Minimum Average Read Miss Latency (Sec)
Type:	Number
Description:	Minimum HP EVA Disk Group average read miss latency
Select equivalent:	min(SD_SE_EVA_Pool_Stats.MINAVGREADMISSLATENCY)
Where equivalent:	

Qualification:	measure
Aggregate function:	Min
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Average Average Read Miss Latency (Sec)
Type:	Number
Description:	Average HP EVA Disk Group average read miss latency
Select equivalent:	avg(SD_SE_EVA_Pool_Stats.AVGAVGREADMISSLATENCY)
Where equivalent:	

Qualification:	measure
Aggregate function:	Average
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Maximum Average Read Size (Bytes)
Type:	Number
Description:	Maximum HP EVA Disk Group average read size
Select equivalent:	max(SD_SE_EVA_Pool_Stats.MAXAVGREADSIZE)
Where equivalent:	

Qualification:	measure
Aggregate function:	Max
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Minimum Average Read Size (Bytes)
Type:	Number

Description: Minimum HP EVA Disk Group average read size
Select equivalent: min(SD_SE_EVA_Pool_Stats.MINAVGREADSIZE)
Where equivalent:

Qualification: measure
Aggregate function: Min
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Average Average Read Size (Bytes)
Type: Number
Description: Average HP EVA Disk Group average read size
Select equivalent: avg(SD_SE_EVA_Pool_Stats.AVGAVGREADSIZE)
Where equivalent:

Qualification: measure
Aggregate function: Average
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Maximum Average Write Latency (Sec)
Type: Number
Description: Maximum HP EVA Disk Group average write latency
Select equivalent: max(SD_SE_EVA_Pool_Stats.MAXAVGWRITELATENCY)
Where equivalent:

Qualification: measure
Aggregate function: Max
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Minimum Average Write Latency (Sec)
Type: Number
Description: Minimum HP EVA Disk Group average write latency
Select equivalent: min(SD_SE_EVA_Pool_Stats.MINAVGWRITELATENCY)
Where equivalent:

Qualification:	measure
Aggregate function:	Min
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Average Average Write Latency (Sec)
Type:	Number
Description:	Average HP EVA Disk Group average write latency
Select equivalent:	avg(SD_SE_EVA_Pool_Stats.AVGAVGWRITELATENCY)
Where equivalent:	

Qualification:	measure
Aggregate function:	Average
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Maximum Average Write Size (Bytes)
Type:	Number
Description:	Maximum HP EVA Disk Group average write size
Select equivalent:	max(SD_SE_EVA_Pool_Stats.MAXAVGWRITESIZE)
Where equivalent:	

Qualification:	measure
Aggregate function:	Max
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Minimum Average Write Size (Bytes)
Type:	Number
Description:	Minimum HP EVA Disk Group average write size
Select equivalent:	min(SD_SE_EVA_Pool_Stats.MINAVGWRITESIZE)
Where equivalent:	

Qualification:	measure
Aggregate function:	Min
List of values:	no
Security access level:	0

Can be used: in result, in condition, in sort
Object status: show

Object: Average Average Write Size (Bytes)
Type: Number
Description: Average HP EVA Disk Group average write size
Select equivalent: avg(SD_SE_EVA_Pool_Stats.AVGAVGWRITESIZE)
Where equivalent:

Qualification: measure
Aggregate function: Average
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Maximum Delta Read Hit I/Os (Req/Sec)
Type: Number
Description: Maximum HP EVA Disk Group Delta Read Hit I/Os
Select equivalent: max(SD_SE_EVA_Pool_Stats.MAXDELTAREADHITIOS)
Where equivalent:

Qualification: measure
Aggregate function: Max
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Minimum Delta Read Hit I/Os (Req/Sec)
Type: Number
Description: Minimum HP EVA Disk Group Delta Read Hit I/Os
Select equivalent: min(SD_SE_EVA_Pool_Stats.MINDELTAREADHITIOS)
Where equivalent:

Qualification: measure
Aggregate function: Min
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Average Delta Read Hit I/Os (Req/Sec)
Type: Number
Description: Average HP EVA Disk Group Delta Read Hit I/Os
Select equivalent: avg(SD_SE_EVA_Pool_Stats.AVGDELTAREADHITIOS)
Where equivalent:

Qualification: measure
Aggregate function: Average
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Maximum Delta Read Hit Latency (Sec)
Type: Number
Description: Maximum HP EVA Disk Group Delta Read Hit Latency
Select equivalent: max(SD_SE_EVA_Pool_Stats.MAXDELTAREADHITLATENCY)
Where equivalent:

Qualification: measure
Aggregate function: Max
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Minimum Delta Read Hit Latency (Sec)
Type: Number
Description: Minimum HP EVA Disk Group Delta Read Hit Latency
Select equivalent: min(SD_SE_EVA_Pool_Stats.MINDELTAREADHITLATENCY)
Where equivalent:

Qualification: measure
Aggregate function: Min
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Average Delta Read Hit Latency (Sec)
Type: Number
Description: Average HP EVA Disk Group Delta Read Hit Latency
Select equivalent: avg(SD_SE_EVA_Pool_Stats.AVGDELTAREADHITLATENCY)

Where equivalent:

Qualification:	measure
Aggregate function:	Average
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object: Maximum Delta Read Miss I/Os (Req/Sec)
Type: Number
Description: Maximum HP EVA Disk Group Delta Read Miss IOS
Select equivalent: max(SD_SE_EVA_Pool_Stats.MAXDELTAREADMISSIOS)
Where equivalent:

Qualification:	measure
Aggregate function:	Max
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object: Minimum Delta Read Miss I/Os (Req/Sec)
Type: Number
Description: Minimum HP EVA Disk Group Delta Read Miss IOS
Select equivalent: min(SD_SE_EVA_Pool_Stats.MINDELTAREADMISSIOS)
Where equivalent:

Qualification:	measure
Aggregate function:	Min
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object: Average Delta Read Miss I/Os (Req/Sec)
Type: Number
Description: Average HP EVA Disk Group Delta Read Miss IOS
Select equivalent: avg(SD_SE_EVA_Pool_Stats.AVGDELTAREADMISSIOS)
Where equivalent:

Qualification:	measure
Aggregate function:	Average

List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object: Maximum Delta Read Miss Latency (Sec)
Type: Number
Description: Maximum HP EVA Disk Group Delta Read Miss Latency
Select equivalent: max(SD_SE_EVA_Pool_Stats.MAXDELTAREADMISSLATENCY)
Where equivalent:

Qualification:	measure
Aggregate function:	Max
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object: Minimum Delta Read Miss Latency (Sec)
Type: Number
Description: Minimum HP EVA Disk Group Delta Read Miss Latency
Select equivalent: min(SD_SE_EVA_Pool_Stats.MINDELTAREADMISSLATENCY)
Where equivalent:

Qualification:	measure
Aggregate function:	Min
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object: Average Delta Read Miss Latency (Sec)
Type: Number
Description: Average HP EVA Disk Group Delta Read Miss Latency
Select equivalent: avg(SD_SE_EVA_Pool_Stats.AVGDELTAREADMISSLATENCY)
Where equivalent:

Qualification:	measure
Aggregate function:	Average
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Maximum Delta Write I/Os (Req/Sec)
Type:	Number
Description:	Maximum HP EVA Disk Group Delta Write IOS
Select equivalent:	max(SD_SE_EVA_Pool_Stats.MAXDELTAWRITEIOS)
Where equivalent:	

Qualification:	measure
Aggregate function:	Max
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Minimum Delta Write I/Os (Req/Sec)
Type:	Number
Description:	Minimum HP EVA Disk Group Delta Write IOS
Select equivalent:	min(SD_SE_EVA_Pool_Stats.MINDELTAWRITEIOS)
Where equivalent:	

Qualification:	measure
Aggregate function:	Min
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Average Delta Write I/Os (Req/Sec)
Type:	Number
Description:	Average HP EVA Disk Group Delta Write IOS
Select equivalent:	avg(SD_SE_EVA_Pool_Stats.AVGDELTAWRITEIOS)
Where equivalent:	

Qualification:	measure
Aggregate function:	Average
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Maximum Delta Write Latency (Sec)
Type:	Number

Description: Maximum HP EVA Disk Group Delta Write Latency
Select equivalent: max(SD_SE_EVA_Pool_Stats.MAXDELTAWRITELATENCY)
Where equivalent:

Qualification: measure
Aggregate function: Max
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Minimum Delta Write Latency (Sec)
Type: Number
Description: Minimum HP EVA Disk Group Delta Write Latency
Select equivalent: min(SD_SE_EVA_Pool_Stats.MINDELTAWRITELATENCY)
Where equivalent:

Qualification: measure
Aggregate function: Min
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Average Delta Write Latency (Sec)
Type: Number
Description: Average HP EVA Disk Group Delta Write Latency
Select equivalent: avg(SD_SE_EVA_Pool_Stats.AVGDELTAWRITELATENCY)
Where equivalent:

Qualification: measure
Aggregate function: Average
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Maximum Flush Data Rate (Bytes/Sec)
Type: Number
Description: Maximum HP EVA Disk Group Flush Data Rate
Select equivalent: max(SD_SE_EVA_Pool_Stats.MAXFLUSHDATARATE)
Where equivalent:

Qualification: measure
Aggregate function: Max
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Minimum Flush Data Rate (Bytes/Sec)
Type: Number
Description: Minimum HP EVA Disk Group Flush Data Rate
Select equivalent: min(SD_SE_EVA_Pool_Stats.MINFLUSHDATARATE)
Where equivalent:

Qualification: measure
Aggregate function: Min
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Average Flush Data Rate (Bytes/Sec)
Type: Number
Description: Average HP EVA Disk Group Flush Data Rate
Select equivalent: avg(SD_SE_EVA_Pool_Stats.AVGFLUSHDATARATE)
Where equivalent:

Qualification: measure
Aggregate function: Average
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Maximum Flush I/O (Req/Sec)
Type: Number
Description: Maximum Flush Rate
Select equivalent: max(SD_SE_EVA_Pool_Stats.MAXFLUSHRATE)
Where equivalent:

Qualification: measure
Aggregate function: Max
List of values: no
Security access level: 0

Can be used: in result, in condition, in sort
Object status: show

Object: Minimum Flush I/O (Req/Sec)
Type: Number
Description: Minimum Flush Rate
Select equivalent: min(SD_SE_EVA_Pool_Stats.MINFLUSHRATE)
Where equivalent:

Qualification: measure
Aggregate function: Min
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Average Flush I/O (Req/Sec)
Type: Number
Description: Average Flush Rate
Select equivalent: avg(SD_SE_EVA_Pool_Stats.AVGFLUSHRATE)
Where equivalent:

Qualification: measure
Aggregate function: Average
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Maximum Mirror Data Rate (Bytes/Sec)
Type: Number
Description: Maximum HP EVA Disk Group Mirror Data Rate
Select equivalent: max(SD_SE_EVA_Pool_Stats.MAXMIRRORDATARATE)
Where equivalent:

Qualification: measure
Aggregate function: Max
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Minimum Mirror Data Rate (Bytes/Sec)
Type: Number
Description: Minimum HP EVA Disk Group Mirror Data Rate
Select equivalent: min(SD_SE_EVA_Pool_Stats.MINMIRRORDATARATE)
Where equivalent:

Qualification: measure
Aggregate function: Min
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Average Mirror Data Rate (Bytes/Sec)
Type: Number
Description: Average HP EVA Disk Group Mirror Data Rate
Select equivalent: avg(SD_SE_EVA_Pool_Stats.AVGMIRRORDATARATE)
Where equivalent:

Qualification: measure
Aggregate function: Average
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Maximum % Read I/Os
Type: Number
Description: Maximum HP EVA Disk Group Percent Read I/Os
Select equivalent: max(SD_SE_EVA_Pool_Stats.MAXPCTREADIOS)
Where equivalent:

Qualification: measure
Aggregate function: Max
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Minimum % Read I/Os
Type: Number
Description: Minimum HP EVA Disk Group Percent Read I/Os
Select equivalent: min(SD_SE_EVA_Pool_Stats.MINPCTREADIOS)

Where equivalent:

Qualification:	measure
Aggregate function:	Min
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object: Average % Read I/Os
Type: Number
Description: Average HP EVA Disk Group Percent Read I/Os
Select equivalent: avg(SD_SE_EVA_Pool_Stats.AVGPCTREADIOS)
Where equivalent:

Qualification:	measure
Aggregate function:	Average
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object: Maximum % Write I/Os
Type: Number
Description: Maximum HP EVA Disk Group Percent Write I/Os
Select equivalent: max(SD_SE_EVA_Pool_Stats.MAXPCTWRITEIOS)
Where equivalent:

Qualification:	measure
Aggregate function:	Max
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object: Minimum % Write I/Os
Type: Number
Description: Minimum HP EVA Disk Group Percent Write I/Os
Select equivalent: min(SD_SE_EVA_Pool_Stats.MINPCTWRITEIOS)
Where equivalent:

Qualification:	measure
Aggregate function:	Min

List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object: **Average % Write I/Os**
Type: Number
Description: Average HP EVA Disk Group Percent Write I/Os
Select equivalent: avg(SD_SE_EVA_Pool_Stats.AVGPCTWRITEIOS)
Where equivalent:

Qualification:	measure
Aggregate function:	Average
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object: **Maximum Pre Fetch Data Rate (Bytes/Sec)**
Type: Number
Description: Maximum HP EVA Disk Group Pre Fetch Data Rate
Select equivalent: max(SD_SE_EVA_Pool_Stats.MAXPREFETCHDATARATE)
Where equivalent:

Qualification:	measure
Aggregate function:	Max
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object: **Minimum Pre Fetch Data Rate (Bytes/Sec)**
Type: Number
Description: Minimum HP EVA Disk Group Pre Fetch Data Rate
Select equivalent: min(SD_SE_EVA_Pool_Stats.MINPREFETCHDATARATE)
Where equivalent:

Qualification:	measure
Aggregate function:	Min
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object: Average Pre Fetch Data Rate (Bytes/Sec)
Type: Number
Description: Average HP EVA Disk Group Pre Fetch Data Rate
Select equivalent: avg(SD_SE_EVA_Pool_Stats.AVGPREFETCHDATARATE)
Where equivalent:

Qualification: measure
Aggregate function: Average
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Maximum Read Hit Data Rate (Bytes/Sec)
Type: Number
Description: Maximum HP EVA Disk Group Read Hit Data Rate
Select equivalent: max(SD_SE_EVA_Pool_Stats.MAXREADHITDATARATE)
Where equivalent:

Qualification: measure
Aggregate function: Max
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Minimum Read Hit Data Rate (Bytes/Sec)
Type: Number
Description: Minimum HP EVA Disk Group Read Hit Data Rate
Select equivalent: min(SD_SE_EVA_Pool_Stats.MINREADHITDATARATE)
Where equivalent:

Qualification: measure
Aggregate function: Min
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Average Read Hit Data Rate (Bytes/Sec)
Type: Number

Description: Average HP EVA Disk Group Read Hit Data Rate
Select equivalent: avg(SD_SE_EVA_Pool_Stats.AVGREADHITDATARATE)
Where equivalent:

Qualification: measure
Aggregate function: Average
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Maximum Read Data Rate (Bytes/Sec)
Type: Number
Description: Maximum Read Data Rate
Select equivalent: max(SD_SE_EVA_Pool_Stats.MAXREADDATARATE)
Where equivalent:

Qualification: measure
Aggregate function: Max
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Minimum Read Data Rate (Bytes/Sec)
Type: Number
Description: Minimum Read Data Rate
Select equivalent: min(SD_SE_EVA_Pool_Stats.MINREADDATARATE)
Where equivalent:

Qualification: measure
Aggregate function: Min
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Average Read Data Rate (Bytes/Sec)
Type: Number
Description: Average Read Data Rate
Select equivalent: avg(SD_SE_EVA_Pool_Stats.AVGREADDATARATE)
Where equivalent:

Qualification: measure
Aggregate function: Average
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Maximum Read Hit I/O (Req/Sec)
Type: Number
Description: Maximum HP EVA Disk Group Read Hit I/O
Select equivalent: max(SD_SE_EVA_Pool_Stats.MAXREADHITRATE)
Where equivalent:

Qualification: measure
Aggregate function: Max
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Minimum Read Hit I/O (Req/Sec)
Type: Number
Description: Minimum HP EVA Disk Group Read Hit I/O
Select equivalent: min(SD_SE_EVA_Pool_Stats.MINREADHITRATE)
Where equivalent:

Qualification: measure
Aggregate function: Min
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Average Read Hit I/O (Req/Sec)
Type: Number
Description: Average HP EVA Disk Group Read Hit I/O
Select equivalent: avg(SD_SE_EVA_Pool_Stats.AVGREADHITRATE)
Where equivalent:

Qualification: measure
Aggregate function: Average
List of values: no
Security access level: 0

Can be used: in result, in condition, in sort
Object status: show

Object: Maximum Read Miss Data Rate (Bytes/Sec)
Type: Number
Description: Maximum HP EVA Disk Group Read Miss Data Rate
Select equivalent: max(SD_SE_EVA_Pool_Stats.MAXREADMISSDATARATE)
Where equivalent:

Qualification: measure
Aggregate function: Max
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Minimum Read Miss Data Rate (Bytes/Sec)
Type: Number
Description: Minimum HP EVA Disk Group Read Miss Data Rate
Select equivalent: min(SD_SE_EVA_Pool_Stats.MINREADMISSDATARATE)
Where equivalent:

Qualification: measure
Aggregate function: Min
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Average Read Miss Data Rate (Bytes/Sec)
Type: Number
Description: Average HP EVA Disk Group Read Miss Data Rate
Select equivalent: avg(SD_SE_EVA_Pool_Stats.AVGREADMISSDATARATE)
Where equivalent:

Qualification: measure
Aggregate function: Average
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Maximum Read Miss I/O (Req/Sec)
Type: Number
Description: Maximum HP EVA Disk Group Read Miss I/O
Select equivalent: max(SD_SE_EVA_Pool_Stats.MAXREADMISSRATE)
Where equivalent:

Qualification: measure
Aggregate function: Max
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Minimum Read Miss I/O (Req/Sec)
Type: Number
Description: Minimum HP EVA Disk Group Read Miss I/O
Select equivalent: min(SD_SE_EVA_Pool_Stats.MINREADMISSRATE)
Where equivalent:

Qualification: measure
Aggregate function: Min
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Average Read Miss I/O (Req/Sec)
Type: Number
Description: Average HP EVA Disk Group Read Miss I/O
Select equivalent: avg(SD_SE_EVA_Pool_Stats.AVGREADMISSRATE)
Where equivalent:

Qualification: measure
Aggregate function: Average
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Maximum Read I/O (Req/Sec)
Type: Number
Description: Maximum HP EVA Disk Group Read I/O
Select equivalent: max(SD_SE_EVA_Pool_Stats.MAXREADRATE)

Where equivalent:

Qualification:	measure
Aggregate function:	Max
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Minimum Read I/O (Req/Sec)
Type:	Number
Description:	Minimum HP EVA Disk Group Read I/O
Select equivalent:	min(SD_SE_EVA_Pool_Stats.MINREADRATE)
Where equivalent:	

Qualification:	measure
Aggregate function:	Min
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Average Read I/O (Req/Sec)
Type:	Number
Description:	Average HP EVA Disk Group Read I/O
Select equivalent:	avg(SD_SE_EVA_Pool_Stats.AVGREADRATE)
Where equivalent:	

Qualification:	measure
Aggregate function:	Average
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Maximum Total Data Rate (Bytes/Sec)
Type:	Number
Description:	Maximum HP EVA Disk Group Total Data Rate
Select equivalent:	max(SD_SE_EVA_Pool_Stats.MAXTOTALDATARATE)
Where equivalent:	

Qualification:	measure
Aggregate function:	Max

List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object: Minimum Total Data Rate (Bytes/Sec)
Type: Number
Description: Minimum HP EVA Disk Group Total Data Rate
Select equivalent: min(SD_SE_EVA_Pool_Stats.MINTOTALDATARATE)
Where equivalent:

Qualification: measure
Aggregate function: Min
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Average Total Data Rate (Bytes/Sec)
Type: Number
Description: Average HP EVA Disk Group Total Data Rate
Select equivalent: avg(SD_SE_EVA_Pool_Stats.AVGTOTALDATARATE)
Where equivalent:

Qualification: measure
Aggregate function: Average
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Maximum Total I/O (Req/Sec)
Type: Number
Description: Maximum HP EVA Disk Group Total I/O
Select equivalent: max(SD_SE_EVA_Pool_Stats.MAXTOTALIORATE)
Where equivalent:

Qualification: measure
Aggregate function: Max
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object:	Minimum Total I/O (Req/Sec)
Type:	Number
Description:	Minimum HP EVA Disk Group Total I/O
Select equivalent:	min(SD_SE_EVA_Pool_Stats.MINTOTALIORATE)
Where equivalent:	

Qualification:	measure
Aggregate function:	Min
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Average Total I/O (Req/Sec)
Type:	Number
Description:	Average HP EVA Disk Group Total I/O
Select equivalent:	avg(SD_SE_EVA_Pool_Stats.AVGTOTALIORATE)
Where equivalent:	

Qualification:	measure
Aggregate function:	Average
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Maximum Write Data Rate (Bytes/Sec)
Type:	Number
Description:	Maximum HP EVA Disk Group Write Data Rate
Select equivalent:	max(SD_SE_EVA_Pool_Stats.MAXWRITEDATARATE)
Where equivalent:	

Qualification:	measure
Aggregate function:	Max
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Minimum Write Data Rate (Bytes/Sec)
Type:	Number

Description: Minimum HP EVA Disk Group Write Data Rate
Select equivalent: min(SD_SE_EVA_Pool_Stats.MINWRITEDATARATE)
Where equivalent:

Qualification: measure
Aggregate function: Min
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Average Write Data Rate (Bytes/Sec)
Type: Number
Description: Average HP EVA Disk Group Write Data Rate
Select equivalent: avg(SD_SE_EVA_Pool_Stats.AVGWRITEDATARATE)
Where equivalent:

Qualification: measure
Aggregate function: Average
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Maximum Write I/O (Req/Sec)
Type: Number
Description: Maximum HP EVA Disk Group Write I/O
Select equivalent: max(SD_SE_EVA_Pool_Stats.MAXWRITERATE)
Where equivalent:

Qualification: measure
Aggregate function: Max
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Minimum Write I/O (Req/Sec)
Type: Number
Description: Minimum HP EVA Disk Group Write I/O
Select equivalent: min(SD_SE_EVA_Pool_Stats.MINWRITERATE)
Where equivalent:

Qualification:	measure
Aggregate function:	Min
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Average Write I/O (Req/Sec)
Type:	Number
Description:	Average HP EVA Disk Group Write I/O
Select equivalent:	avg(SD_SE_EVA_Pool_Stats.AVGWRITERATE)
Where equivalent:	

Qualification:	measure
Aggregate function:	Average
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Class:	EVA FC Port Performance Statistics
Description:	EVA FCPort Performance Statistics

No objects

Class:	EVA Storage FCPort St atistics(EVA FCPort P erformance Statistics)
Description:	

Object:	SOM Source Name
Type:	Character
Description:	Name of the source SOM server
Select equivalent:	K_SE_StorageSystem.SEiSourceName
Where equivalent:	

Qualification:	dimension
List of values:	1f5, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object: Tenant Name
Type: Character
Description: Tenant Name
Select equivalent: K_SE_StorageSystem.TenantName
Where equivalent:

Qualification: dimension
List of values: 1f6, editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Vendor
Type: Character
Description: Storage system vendor name
Select equivalent: K_SE_StorageSystem.Vendor
Where equivalent:

Qualification: dimension
List of values: 1f7, editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Model
Type: Character
Description: Storage System Model Number
Select equivalent: K_SE_StorageSystem.Model
Where equivalent:

Qualification: dimension
List of values: 1f8, editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Storage System Name
Type: Character
Description: Name of the Storage System
Select equivalent: K_SE_StorageSystem.StorageSystemName
Where equivalent:

Qualification: dimension

List of values:	1f9, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	**Storage System Description**
Type:	Character
Description:	Description about Storage System
Select equivalent:	K_SE_StorageSystem.Description
Where equivalent:	
Qualification:	detail
Associated dimension name:	Storage System Name
List of values:	1fa, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	**Storage System Discovery Status**
Type:	Character
Description:	The discovery status of th e storage system such as CREATED, CONTACTED, MISS ING, GENERIC
Select equivalent:	K_SE_StorageSystem.DiscoveryStatus
Where equivalent:	
Qualification:	detail
Associated dimension name:	Storage System Name
List of values:	1fb, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	**Storage System IP Address**
Type:	Character
Description:	IP Address of the Storage System
Select equivalent:	K_SE_StorageSystem.IPAddress
Where equivalent:	
Qualification:	detail
Associated dimension name:	Storage System Name
List of values:	1fc, editable, manual refresh, not exportable

Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Storage System DNS
Type: Character
Description: DNS name of the Storage System
Select equivalent: K_SE_StorageSystem.DNSName
Where equivalent:

Qualification: detail
Associated dimension name: Storage System Name
List of values: 1fd, editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Storage System WWN
Type: Character
Description: World Wide Number of the Storage System
Select equivalent: K_SE_StorageSystem.WWN
Where equivalent:

Qualification: detail
Associated dimension name: Storage System Name
List of values: 1fe, editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Storage System SerialNumber
Type: Character
Description: Serial Number of the Storage System
Select equivalent: K_SE_StorageSystem.SerialNumber
Where equivalent:

Qualification: detail
Associated dimension name: Storage System Name
List of values: 1ff, editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object:	Storage System Status
Type:	Character
Description:	Operational status of the Storage System
Select equivalent:	K_SE_StorageSystem.StorageSystemStatus
Where equivalent:	
Qualification:	detail
Associated dimension name:	Storage System Name
List of values:	1fg, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Has Reset Capability?
Type:	Character
Description:	Has Reset Capability (flag)
Select equivalent:	K_SE_StorageSystem.HasResetCapability
Where equivalent:	
Qualification:	detail
Associated dimension name:	Storage System Name
List of values:	1fh, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Has Advanced Retention Management?
Type:	Character
Description:	Has Advanced Retention Management (flag)
Select equivalent:	K_SE_StorageSystem.HasAdvRetentionMgmt
Where equivalent:	
Qualification:	detail
Associated dimension name:	Storage System Name
List of values:	1fi, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Cache Block Size
Type:	Number
Description:	Cache Block Size

Select equivalent: K_SE_StorageSystem.CacheBlockSize
Where equivalent:

Qualification: detail
Associated dimension name: Storage System Name
List of values: 1fj, editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Has Compliance Mode?
Type: Character
Description: Has Compliance Mode (flag)
Select equivalent: K_SE_StorageSystem.HasComplianceMode
Where equivalent:

Qualification: detail
Associated dimension name: Storage System Name
List of values: 1fk, editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Domain
Type: Character
Description: Domain of the Storage System
Select equivalent: K_SE_StorageSystem.Domain
Where equivalent:

Qualification: detail
Associated dimension name: Storage System Name
List of values: 1fl, editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Over Subscribed Capacity
Type: Character
Description: Over Subscribed Capacity
Select equivalent: K_SE_StorageSystem.OverSubscribedCapacity
Where equivalent:

Qualification: detail

Associated dimension name:	Storage System Name
List of values:	1fm, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Requested Capacity
Type:	Character
Description:	Requested Capacity
Select equivalent:	K_SE_StorageSystem.RequestedCapacity
Where equivalent:	
Qualification:	detail
Associated dimension name:	Storage System Name
List of values:	1fn, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Is Manageable?
Type:	Character
Description:	Is Manageable
Select equivalent:	K_SE_StorageSystem.IsManageable
Where equivalent:	
Qualification:	detail
Associated dimension name:	Storage System Name
List of values:	1fo, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Maximum Volume Name Length
Type:	Character
Description:	Maximum allowed length for Volume Names
Select equivalent:	K_SE_StorageSystem.MaxVolumeNameLength
Where equivalent:	
Qualification:	detail
Associated dimension name:	Storage System Name
List of values:	1fp, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort

Object status:	show

Object:	Replication IP
Type:	Character
Description:	Replication IP Address of the Storage System
Select equivalent:	K_SE_StorageSystem.ReplicationIP
Where equivalent:	
Qualification:	detail
Associated dimension name:	Storage System Name
List of values:	1fq, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Replication Pools
Type:	Character
Description:	Replication Pools of the Storage System
Select equivalent:	K_SE_StorageSystem.ReplicationPools
Where equivalent:	
Qualification:	detail
Associated dimension name:	Storage System Name
List of values:	1fr, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Replication Status
Type:	Character
Description:	Replication Status of the Storage System
Select equivalent:	K_SE_StorageSystem.ReplicationStatus
Where equivalent:	
Qualification:	detail
Associated dimension name:	Storage System Name
List of values:	1fs, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Storage On Access

Type:	Character
Description:	Storage On Access (flag)
Select equivalent:	K_SE_StorageSystem.StorageOnAccess
Where equivalent:	

Qualification:	detail
Associated dimension name:	Storage System Name
List of values:	1ft, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Business Cost
Type:	Number
Description:	Business Cost of the Storage System
Select equivalent:	K_SE_StorageSystem.BusinessCost
Where equivalent:	

Qualification:	detail
Associated dimension name:	Storage System Name
List of values:	1fu, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	DKC Microcode Version
Type:	Character
Description:	DKC Microcode Version of the Storage System
Select equivalent:	K_SE_StorageSystem.DKCMicrocodeVersion
Where equivalent:	

Qualification:	detail
Associated dimension name:	Storage System Name
List of values:	1fv, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Family
Type:	Character
Description:	Family of the Storage System
Select equivalent:	K_SE_StorageSystem.Family
Where equivalent:	

Qualification: detail
Associated dimension name: Storage System Name
List of values: 1fw, editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Hardware Version
Type: Character
Description: Hardware Version of the Storage System
Select equivalent: K_SE_StorageSystem.HardwareVersion
Where equivalent:

Qualification: detail
Associated dimension name: Storage System Name
List of values: 1fx, editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Identifying Descriptions
Type: Character
Description: Identifying Descriptions for the Storage System
Select equivalent: K_SE_StorageSystem.IdentifyingDescriptions
Where equivalent:

Qualification: detail
Associated dimension name: Storage System Name
List of values: 1fy, editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Other Identifying Info
Type: Character
Description: Other Identifying Info for the Storage System
Select equivalent: K_SE_StorageSystem.OtherIdentifyingInfo
Where equivalent:

Qualification: detail
Associated dimension name: Storage System Name
List of values: 1g0, editable, manual refresh, not exportable

Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Provider Tag
Type: Character
Description: Provider Tag of the Storage System
Select equivalent: K_SE_StorageSystem.ProviderTag
Where equivalent:

Qualification: detail
Associated dimension name: Storage System Name
List of values: 1g1, editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Parent Name
Type: Character
Description: Parent Name for a File System Node/Virtual Server
Select equivalent: K_SE_StorageSystem.ParentName
Where equivalent:

Qualification: detail
Associated dimension name: Storage System Name
List of values: 1g2, editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Parent UUID
Type: Character
Description: Parent UUID for a File System Node/Virtual Server
Select equivalent: K_SE_StorageSystem.ParentUUID
Where equivalent:

Qualification: detail
Associated dimension name: Storage System Name
List of values: 1g3, editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object:	Power Management
Type:	Character
Description:	Power Management
Select equivalent:	K_SE_StorageSystem.PowerManagement
Where equivalent:	
Qualification:	detail
Associated dimension name:	Storage System Name
List of values:	1g4, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Roles
Type:	Character
Description:	Roles of the Storage System
Select equivalent:	K_SE_StorageSystem.Roles
Where equivalent:	
Qualification:	detail
Associated dimension name:	Storage System Name
List of values:	1g5, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Primary Owner Name
Type:	Character
Description:	Primary Owner Name of Storage System
Select equivalent:	K_SE_StorageSystem.PrimaryOwnerName
Where equivalent:	
Qualification:	detail
Associated dimension name:	Storage System Name
List of values:	1g6, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Primary Owner Contact
Type:	Character
Description:	Primary Owner Contact of Storage System

Select equivalent: K_SE_StorageSystem.PrimaryOwnerContact
Where equivalent:

Qualification: detail
Associated dimension name: Storage System Name
List of values: 1g7, editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Last Contacted Timestamp
Type: Date
Description: Shows the time stamp of w
                            hen the storage system wa
                            s last contacted
Select equivalent: K_SE_StorageSystem.LastContactedTimestamp
Where equivalent:

Qualification: detail
Associated dimension name: Storage System Name
List of values: 1g8, editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Management URL
Type: Character
Description: Management URL of the Storage System
Select equivalent: K_SE_StorageSystem.ManagementURL
Where equivalent:

Qualification: detail
Associated dimension name: Storage System Name
List of values: 1g9, editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Custom Name
Type: Character
Description: Custom Name of the Storage System
Select equivalent: K_SE_StorageSystem.CustomName
Where equivalent:

Qualification: detail
Associated dimension name: Storage System Name
List of values: 1ga, editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Object Type
Type: Character
Description: Object Type
Select equivalent: K_SE_StorageSystem.ObjectType
Where equivalent:

Qualification: detail
Associated dimension name: Storage System Name
List of values: 1gb, editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Block Processor Name
Type: Character
Description: Name of the Block System Processor
Select equivalent: K_SE_Storage_Processor.SANProcessorName
Where equivalent:

Qualification: dimension
List of values: 1gc, editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Block Processor Vendor
Type: Character
Description: Vendor Name of Block System Processor
Select equivalent: K_SE_Storage_Processor.Vendor
Where equivalent:

Qualification: detail
Associated dimension name: Block Processor Name
List of values: 1gd, editable, manual refresh, not exportable
Security access level: 0

Can be used:	in result, in condition, in sort
Object status:	show

Object:	Description
Type:	Character
Description:	Description of the Block System Processor
Select equivalent:	K_SE_Storage_Processor.Description
Where equivalent:	
Qualification:	detail
Associated dimension name:	Block Processor Name
List of values:	1ge, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	IP Address
Type:	Character
Description:	IP Address of the Block System Processor
Select equivalent:	K_SE_Storage_Processor.IPAddress
Where equivalent:	
Qualification:	detail
Associated dimension name:	Block Processor Name
List of values:	1gf, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	DNS
Type:	Character
Description:	DNS name of the Block System Processor
Select equivalent:	K_SE_Storage_Processor.DNSName
Where equivalent:	
Qualification:	detail
Associated dimension name:	Block Processor Name
List of values:	1gg, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	WWN
Type:	Character
Description:	World Wide Name of the Block System Processor
Select equivalent:	K_SE_Storage_Processor.WWN
Where equivalent:	
Qualification:	detail
Associated dimension name:	Block Processor Name
List of values:	1gh, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Block Processor Model
Type:	Character
Description:	Model name of the Block System Processor
Select equivalent:	K_SE_Storage_Processor.Model
Where equivalent:	
Qualification:	detail
Associated dimension name:	Block Processor Name
List of values:	1gi, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Storage Processor Power Management
Type:	Character
Description:	Indicates whether Power m anagement is supported or not on the Block System P rocessor
Select equivalent:	K_SE_Storage_Processor.PowerManagement
Where equivalent:	
Qualification:	detail
Associated dimension name:	Block Processor Name
List of values:	1gj, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Serial Number

Type: Character
Description: Serial Number of the Block System Processor
Select equivalent: K_SE_Storage_Processor.SerialNumber
Where equivalent:

Qualification: detail
Associated dimension name: Block Processor Name
List of values: 1gk, editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Version
Type: Character
Description: Version of the Block System Processor
Select equivalent: K_SE_Storage_Processor.Version
Where equivalent:

Qualification: detail
Associated dimension name: Block Processor Name
List of values: 1gl, editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Processor Status
Type: Character
Description: Status of the Block System Processor
Select equivalent: K_SE_Storage_Processor.ProcessorStatus
Where equivalent:

Qualification: detail
Associated dimension name: Block Processor Name
List of values: 1gm, editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Reset Capability
Type: Character
Description: Reset Capability of the Block System Processor
Select equivalent: K_SE_Storage_Processor.ResetCapability
Where equivalent:

Qualification:	detail
Associated dimension name:	Block Processor Name
List of values:	1gn, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	**Block Processor Roles**
Type:	Character
Description:	Roles of the Block System Processor
Select equivalent:	K_SE_Storage_Processor.Roles
Where equivalent:	

Qualification:	detail
Associated dimension name:	Block Processor Name
List of values:	1go, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	**Port Name**
Type:	Character
Description:	Block system port name
Select equivalent:	K_SE_Storage_Port.PortName
Where equivalent:	

Qualification:	dimension
List of values:	1gp, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	**Block Port Description**
Type:	Character
Description:	Block system port description
Select equivalent:	K_SE_Storage_Port.Description
Where equivalent:	

Qualification:	detail
Associated dimension name:	Port Name
List of values:	1gq, editable, manual refresh, not exportable
Security access level:	0

Can be used: in result, in condition, in sort
Object status: show

Object: Block Port WWN
Type: Character
Description: World Wide Name of the Block system port
Select equivalent: K_SE_Storage_Port.WWN
Where equivalent:

Qualification: detail
Associated dimension name: Port Name
List of values: 1gr, editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Connected To WWN
Type: Character
Description: Which WWN is this port connected to?
Select equivalent: K_SE_Storage_Port.ConnectedToWWN
Where equivalent:

Qualification: detail
Associated dimension name: Port Name
List of values: 1gs, editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Port State
Type: Character
Description: Port State
Select equivalent: K_SE_Storage_Port.PortState
Where equivalent:

Qualification: detail
Associated dimension name: Port Name
List of values: 1gt, editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object:	Port Status
Type:	Character
Description:	Port Status
Select equivalent:	K_SE_Storage_Port.PortStatus
Where equivalent:	
Qualification:	detail
Associated dimension name:	Port Name
List of values:	1gu, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Physical State
Type:	Character
Description:	Physical State
Select equivalent:	K_SE_Storage_Port.PhysicalState
Where equivalent:	
Qualification:	detail
Associated dimension name:	Port Name
List of values:	1gv, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Port Speed in Gb/s
Type:	Number
Description:	Port Speed in Gb/s
Select equivalent:	K_SE_Storage_Port.PortSpeed
Where equivalent:	
Qualification:	detail
Associated dimension name:	Port Name
List of values:	1gw, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Max Speed in Gb/s
Type:	Number
Description:	Max Speed in Gb/s
Select equivalent:	K_SE_Storage_Port.MaxSpeed

Where equivalent:

Qualification:	detail
Associated dimension name:	Port Name
List of values:	1gx, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Port Number
Type:	Number
Description:	Port Number
Select equivalent:	K_SE_Storage_Port.PortNumber
Where equivalent:	

Qualification:	detail
Associated dimension name:	Port Name
List of values:	1gy, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	SCSIPort
Type:	Number
Description:	SCSI Port
Select equivalent:	K_SE_Storage_Port.SCSIPort
Where equivalent:	

Qualification:	detail
Associated dimension name:	Port Name
List of values:	1h0, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Connected to Node WWN
Type:	Character
Description:	Which node WWN is the port connected to?
Select equivalent:	K_SE_Storage_Port.ConnectedToNodeWWN
Where equivalent:	

Qualification:	detail
Associated dimension name:	Port Name

List of values:	1h1, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object: **Port Type**
Type: Character
Description: Port Type
Select equivalent: K_SE_Storage_Port.PortType
Where equivalent:

Qualification:	detail
Associated dimension name:	Port Name
List of values:	1h2, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object: **Link Technology**
Type: Character
Description: Link Technology
Select equivalent: K_SE_Storage_Port.LinkTechnology
Where equivalent:

Qualification:	detail
Associated dimension name:	Port Name
List of values:	1h3, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object: **Storage System UUID**
Type: Character
Description: UUID of the Storage System
Select equivalent: K_SE_StorageSystem.UUID
Where equivalent:

Qualification:	dimension
List of values:	1h4, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	**Block Processor UUID**
Type:	Character
Description:	UUID of the Block Processor
Select equivalent:	K_SE_Storage_Processor.SANProcessorUUID
Where equivalent:	
Qualification:	dimension
List of values:	1h5, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	**Port UUID**
Type:	Character
Description:	UUID of the Block System Port
Select equivalent:	K_SE_Storage_Port.PortUUID
Where equivalent:	
Qualification:	dimension
List of values:	1h6, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Class:	**DATETIME(EVA FCPort Performance Statistics)**
Description:	

Object:	**Year**
Type:	Number
Description:	Year
Select equivalent:	DATETIME.TIME_YEAR_NUMBER
Where equivalent:	
Qualification:	dimension
List of values:	1h7, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	**Month**
Type:	Character
Description:	Month Name first Three Characters

Select equivalent: (SUBSTR(DATETIME.TIME_MONTH_NAME,1,3))
Where equivalent:

Qualification: dimension
List of values: 1h8, editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Month Name
Type: Character
Description: Month Name
Select equivalent: DATETIME.TIME_MONTH_NAME
Where equivalent:

Qualification: detail
Associated dimension name: Month
List of values: 1h9, editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Day
Type: Number
Description: Day
Select equivalent: DATETIME.TIME_DAY_MONTH_NUMBER
Where equivalent:

Qualification: dimension
List of values: 1ha, editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Day Name
Type: Character
Description: Day Name
Select equivalent: DATETIME.TIME_DAY_NAME
Where equivalent:

Qualification: detail
Associated dimension name: Day
List of values: 1hb, editable, manual refresh, not exportable

Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Hour
Type: Number
Description: Hour
Select equivalent: DATETIME.TIME_HOUR_ID
Where equivalent:

Qualification: dimension
List of values: 1hc, editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Hour Id
Type: Number
Description: Hour Id
Select equivalent: DATETIME.TIME_HOUR_ID
Where equivalent:

Qualification: detail
Associated dimension name: Hour
List of values: 1hd, editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Time Hour Description
Type: Character
Description: Time Hour Description
Select equivalent: DATETIME.TIME_HOUR_DESCRIPTION
Where equivalent:

Qualification: detail
Associated dimension name: Hour
List of values: 1he, editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Full Date
Type: Date
Description: Full Date
Select equivalent: DATETIME.TIME_FULL_DATE
Where equivalent:

Qualification: dimension
List of values: 1hf, editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Time Is Holiday
Type: Character
Description: Time Is Holiday
Select equivalent: DATETIME.TIME_IS_HOLIDAY
Where equivalent:

Qualification: detail
Associated dimension name: Full Date
List of values: 1hg, editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Time Is Weekday
Type: Character
Description: Time Is Weekday
Select equivalent: DATETIME.TIME_IS_WEEKDAY
Where equivalent:

Qualification: detail
Associated dimension name: Full Date
List of values: 1hh, editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Hour Boundary
Type: Number
Description: Hour Boundary
Select equivalent: DATETIME.HOUR_BOUNDARY
Where equivalent:

Qualification:	dimension
List of values:	1hi, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	hidden

Object:	Day Boundary
Type:	Number
Description:	Day Boundary
Select equivalent:	DATETIME.DAY_BOUNDARY
Where equivalent:	

Qualification:	dimension
List of values:	1hj, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	hidden

Object:	Week Boundary
Type:	Number
Description:	Week Boundary
Select equivalent:	DATETIME.WEEK_BOUNDARY
Where equivalent:	

Qualification:	dimension
List of values:	1hk, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	hidden

Object:	Month Boundary
Type:	Number
Description:	Month Boundary
Select equivalent:	DATETIME.MONTH_BOUNDARY
Where equivalent:	

Qualification:	dimension
List of values:	1hl, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	hidden

Object:	Year Boundary
Type:	Number
Description:	Year Boundary
Select equivalent:	DATETIME.YEAR_BOUNDARY
Where equivalent:	

Qualification:	dimension
List of values:	1hm, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	hidden

Class:	Raw EVA FC Port Performance Statistics
Description:	

Object:	Average Queue Depth
Type:	Number
Description:	Average Queue Depth
Select equivalent:	SR_SE_EVA_FCPort_Stats.AVGQUEUEDEPTH
Where equivalent:	

Qualification:	measure
Aggregate function:	None
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Average Read Latency (Sec)
Type:	Number
Description:	Average Read Latency
Select equivalent:	SR_SE_EVA_FCPort_Stats.AVGREADLATENCY
Where equivalent:	

Qualification:	measure
Aggregate function:	None
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Average Write Latency (Sec)

Type: Number
Description: Average Write Latency
Select equivalent: SR_SE_EVA_FCPort_Stats.AVGWRITELATENCY
Where equivalent:

Qualification: measure
Aggregate function: None
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Bad Crc error
Type: Number
Description: Bad Crc error
Select equivalent: SR_SE_EVA_FCPort_Stats.BADCRCERR
Where equivalent:

Qualification: measure
Aggregate function: None
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Delta Read I/Os (Req/Sec)
Type: Number
Description: Delta Read I/Os
Select equivalent: SR_SE_EVA_FCPort_Stats.DELTAREADIOS
Where equivalent:

Qualification: measure
Aggregate function: None
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Delta Read Latency (Sec)
Type: Number
Description: Delta Read Latency
Select equivalent: SR_SE_EVA_FCPort_Stats.DELTAREADLATENCY
Where equivalent:

Qualification:	measure
Aggregate function:	None
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object: Delta Write I/Os (Req/Sec)
Type: Number
Description: Delta Write I/Os
Select equivalent: SR_SE_EVA_FCPort_Stats.DELTAWRITEIOS
Where equivalent:

Qualification:	measure
Aggregate function:	None
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object: Delta Write Latency (Sec)
Type: Number
Description: Delta Write Latency
Select equivalent: SR_SE_EVA_FCPort_Stats.DELTAWRITELATENCY
Where equivalent:

Qualification:	measure
Aggregate function:	None
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object: Discard Frames
Type: Number
Description: Discard Frames
Select equivalent: SR_SE_EVA_FCPort_Stats.DISCARDFRAMES
Where equivalent:

Qualification:	measure
Aggregate function:	None
List of values:	no

Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Link Failure
Type: Number
Description: Link Failure
Select equivalent: SR_SE_EVA_FCPort_Stats.LINKFAILURE
Where equivalent:

Qualification: measure
Aggregate function: None
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Loss of Signal
Type: Number
Description: Loss of Signal
Select equivalent: SR_SE_EVA_FCPort_Stats.LOSSOFSIGNAL
Where equivalent:

Qualification: measure
Aggregate function: None
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Loss of Synch
Type: Number
Description: Loss of Synch
Select equivalent: SR_SE_EVA_FCPort_Stats.LOSSOFSYNCH
Where equivalent:

Qualification: measure
Aggregate function: None
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: % Read I/Os
Type: Number
Description: % Read I/Os
Select equivalent: SR_SE_EVA_FCPort_Stats.PCTREADIOS
Where equivalent:

Qualification: measure
Aggregate function: None
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: % Write I/Os
Type: Number
Description: % Write I/Os
Select equivalent: SR_SE_EVA_FCPort_Stats.PCTWRITEIOS
Where equivalent:

Qualification: measure
Aggregate function: None
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Protocol Error
Type: Number
Description: Protocol Error
Select equivalent: SR_SE_EVA_FCPort_Stats.PROTOCOLERROR
Where equivalent:

Qualification: measure
Aggregate function: None
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Read Data Rate (Bytes/Sec)
Type: Number
Description: Read Data Rate

Select equivalent: SR_SE_EVA_FCPort_Stats.READDATARATE
Where equivalent:

Qualification: measure
Aggregate function: None
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Read I/O (Req/Sec)
Type: Number
Description: Read I/O
Select equivalent: SR_SE_EVA_FCPort_Stats.READRATE
Where equivalent:

Qualification: measure
Aggregate function: None
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Receive Abnormal End of Frame
Type: Number
Description: Receive Abnormal End of Frame
Select equivalent: SR_SE_EVA_FCPort_Stats.RECEIVEEOFA
Where equivalent:

Qualification: measure
Aggregate function: None
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Total Data Rate (Bytes/Sec)
Type: Number
Description: Total Data Rate
Select equivalent: SR_SE_EVA_FCPort_Stats.TOTALDATARATE
Where equivalent:

Qualification: measure

Aggregate function: None
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Total I/O (Req/Sec)
Type: Number
Description: Total I/O
Select equivalent: SR_SE_EVA_FCPort_Stats.TOTALIORATE
Where equivalent:

Qualification: measure
Aggregate function: None
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Write Data Rate (Bytes/Sec)
Type: Number
Description: Write Data Rate
Select equivalent: SR_SE_EVA_FCPort_Stats.WRITEDATARATE
Where equivalent:

Qualification: measure
Aggregate function: None
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Write I/O (Req/Sec)
Type: Number
Description: Write I/O
Select equivalent: SR_SE_EVA_FCPort_Stats.WRITERATE
Where equivalent:

Qualification: measure
Aggregate function: None
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort

Object status: show

Class:	Hourly EVA FC Port Performance Statistics
Description:	

Object: Maximum Average Queue Depth
Type: Number
Description: Maximum Average Queue Depth
Select equivalent: SH_SE_EVA_FCPort_Stats.MAXAVGQUEUEDEPTH
Where equivalent:

Qualification: measure
Aggregate function: Max
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Minimum Average Queue Depth
Type: Number
Description: Minimum Average Queue Depth
Select equivalent: SH_SE_EVA_FCPort_Stats.MINAVGQUEUEDEPTH
Where equivalent:

Qualification: measure
Aggregate function: Min
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Average Average Queue Depth
Type: Number
Description: Average Average Queue Depth
Select equivalent: SH_SE_EVA_FCPort_Stats.AVGAVGQUEUEDEPTH
Where equivalent:

Qualification: measure
Aggregate function: Average
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Maximum Average Read Latency (Sec)
Type: Number
Description: Maximum Average Read Latency
Select equivalent: SH_SE_EVA_FCPort_Stats.MAXAVGREADLATENCY
Where equivalent:

Qualification: measure
Aggregate function: Max
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Minimum Average Read Latency (Sec)
Type: Number
Description: Minimum Average Read Latency
Select equivalent: SH_SE_EVA_FCPort_Stats.MINAVGREADLATENCY
Where equivalent:

Qualification: measure
Aggregate function: Min
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Average Average Read Latency (Sec)
Type: Number
Description: Average Average Read Latency
Select equivalent: SH_SE_EVA_FCPort_Stats.AVGAVGREADLATENCY
Where equivalent:

Qualification: measure
Aggregate function: Average
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Maximum Average Write Latency (Sec)
Type: Number

Description: Maximum Average Write Latency
Select equivalent: SH_SE_EVA_FCPort_Stats.MAXAVGWRITELATENCY
Where equivalent:

Qualification: measure
Aggregate function: Max
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Minimum Average Write Latency (Sec)
Type: Number
Description: Minimum Average Write Latency
Select equivalent: SH_SE_EVA_FCPort_Stats.MINAVGWRITELATENCY
Where equivalent:

Qualification: measure
Aggregate function: Min
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Average Average Write Latency (Sec)
Type: Number
Description: Average Average Write Latency
Select equivalent: SH_SE_EVA_FCPort_Stats.AVGAVGWRITELATENCY
Where equivalent:

Qualification: measure
Aggregate function: Average
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Maximum Bad Crc error
Type: Number
Description: Maximum Bad Crc error
Select equivalent: SH_SE_EVA_FCPort_Stats.MAXBADCRCERR
Where equivalent:

Qualification:	measure
Aggregate function:	Max
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Minimum Bad Crc error
Type:	Number
Description:	Minimum Bad Crc error
Select equivalent:	SH_SE_EVA_FCPort_Stats.MINBADCRCERR
Where equivalent:	

Qualification:	measure
Aggregate function:	Min
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Average Bad Crc error
Type:	Number
Description:	Average Bad Crc error
Select equivalent:	SH_SE_EVA_FCPort_Stats.AVGBADCRCERR
Where equivalent:	

Qualification:	measure
Aggregate function:	Average
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Maximum Delta Read I/Os (Req/Sec)
Type:	Number
Description:	Maximum Delta Read I/Os
Select equivalent:	SH_SE_EVA_FCPort_Stats.MAXDELTAREADIOS
Where equivalent:	

Qualification:	measure
Aggregate function:	Max
List of values:	no
Security access level:	0

Can be used: in result, in condition, in sort
Object status: show

Object: Minimum Delta Read I/Os (Req/Sec)
Type: Number
Description: Minimum Delta Read I/Os
Select equivalent: SH_SE_EVA_FCPort_Stats.MINDELTAREADIOS
Where equivalent:

Qualification: measure
Aggregate function: Min
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Average Delta Read I/Os (Req/Sec)
Type: Number
Description: Average Delta Read I/Os
Select equivalent: SH_SE_EVA_FCPort_Stats.AVGDELTAREADIOS
Where equivalent:

Qualification: measure
Aggregate function: Average
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Maximum Delta Read Latency (Sec)
Type: Number
Description: Maximum Delta Read Latency
Select equivalent: SH_SE_EVA_FCPort_Stats.MAXDELTAREADLATENCY
Where equivalent:

Qualification: measure
Aggregate function: Max
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object:	**Minimum Delta Read Latency (Sec)**
Type:	Number
Description:	Minimum Delta Read Latency
Select equivalent:	SH_SE_EVA_FCPort_Stats.MINDELTAREADLATENCY
Where equivalent:	

Qualification:	measure
Aggregate function:	Min
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	**Average Delta Read Latency (Sec)**
Type:	Number
Description:	Average Delta Read Latency
Select equivalent:	SH_SE_EVA_FCPort_Stats.AVGDELTAREADLATENCY
Where equivalent:	

Qualification:	measure
Aggregate function:	Average
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	**Maximum Delta Write I/Os (Req/Sec)**
Type:	Number
Description:	Maximum Delta Write I/Os
Select equivalent:	SH_SE_EVA_FCPort_Stats.MAXDELTAWRITEIOS
Where equivalent:	

Qualification:	measure
Aggregate function:	Max
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	**Minimum Delta Write I/Os (Req/Sec)**
Type:	Number
Description:	Minimum Delta Write I/Os
Select equivalent:	SH_SE_EVA_FCPort_Stats.MINDELTAWRITEIOS

Where equivalent:

Qualification:	measure
Aggregate function:	Min
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Average Delta Write I/Os (Req/Sec)
Type:	Number
Description:	Average Delta Write I/Os
Select equivalent:	SH_SE_EVA_FCPort_Stats.AVGDELTAWRITEIOS
Where equivalent:	

Qualification:	measure
Aggregate function:	Average
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Maximum Delta Write Latency (Sec)
Type:	Number
Description:	Maximum Delta Write Latency
Select equivalent:	SH_SE_EVA_FCPort_Stats.MAXDELTAWRITELATENCY
Where equivalent:	

Qualification:	measure
Aggregate function:	Max
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Minimum Delta Write Latency (Sec)
Type:	Number
Description:	Minimum Delta Write Latency
Select equivalent:	SH_SE_EVA_FCPort_Stats.MINDELTAWRITELATENCY
Where equivalent:	

Qualification:	measure
Aggregate function:	Min

List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object: Average Delta Write Latency (Sec)
Type: Number
Description: Average Delta Write Latency
Select equivalent: SH_SE_EVA_FCPort_Stats.AVGDELTAWRITELATENCY
Where equivalent:

Qualification:	measure
Aggregate function:	Average
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object: Maximum Discard Frames
Type: Number
Description: Maximum Discard Frames
Select equivalent: SH_SE_EVA_FCPort_Stats.MAXDISCARDFRAMES
Where equivalent:

Qualification:	measure
Aggregate function:	Max
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object: Minimum Discard Frames
Type: Number
Description: Minimum Discard Frames
Select equivalent: SH_SE_EVA_FCPort_Stats.MINDISCARDFRAMES
Where equivalent:

Qualification:	measure
Aggregate function:	Min
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object: Average Discard Frames
Type: Number
Description: Average Discard Frames
Select equivalent: SH_SE_EVA_FCPort_Stats.AVGDISCARDFRAMES
Where equivalent:

Qualification: measure
Aggregate function: Average
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Maximum Link Failure
Type: Number
Description: Maximum Link Failure
Select equivalent: SH_SE_EVA_FCPort_Stats.MAXLINKFAILURE
Where equivalent:

Qualification: measure
Aggregate function: Max
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Minimum Link Failure
Type: Number
Description: Minimum Link Failure
Select equivalent: SH_SE_EVA_FCPort_Stats.MINLINKFAILURE
Where equivalent:

Qualification: measure
Aggregate function: Min
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Average Link Failure
Type: Number

Description:	Average Link Failure
Select equivalent:	SH_SE_EVA_FCPort_Stats.AVGLINKFAILURE
Where equivalent:	

Qualification:	measure
Aggregate function:	Average
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Maximum Loss of Signal
Type:	Number
Description:	Maximum Loss of Signal
Select equivalent:	SH_SE_EVA_FCPort_Stats.MAXLOSSOFSIGNAL
Where equivalent:	

Qualification:	measure
Aggregate function:	Max
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Minimum Loss of Signal
Type:	Number
Description:	Minimum Loss of Signal
Select equivalent:	SH_SE_EVA_FCPort_Stats.MINLOSSOFSIGNAL
Where equivalent:	

Qualification:	measure
Aggregate function:	Min
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Average Loss of Signal
Type:	Number
Description:	Average Loss of Signal
Select equivalent:	SH_SE_EVA_FCPort_Stats.AVGLOSSOFSIGNAL
Where equivalent:	

Qualification:	measure
Aggregate function:	Average
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Maximum Loss of Synch
Type:	Number
Description:	Maximum Loss of Synch
Select equivalent:	SH_SE_EVA_FCPort_Stats.MAXLOSSOFSYNCH
Where equivalent:	

Qualification:	measure
Aggregate function:	Max
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Minimum Loss of Synch
Type:	Number
Description:	Minimum Loss of Synch
Select equivalent:	SH_SE_EVA_FCPort_Stats.MINLOSSOFSYNCH
Where equivalent:	

Qualification:	measure
Aggregate function:	Min
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Average Loss of Synch
Type:	Number
Description:	Average Loss of Synch
Select equivalent:	SH_SE_EVA_FCPort_Stats.AVGLOSSOFSYNCH
Where equivalent:	

Qualification:	measure
Aggregate function:	Average
List of values:	no
Security access level:	0

Can be used: in result, in condition, in sort
Object status: show

Object: Maximum % Read I/Os
Type: Number
Description: Maximum % Read I/Os
Select equivalent: SH_SE_EVA_FCPort_Stats.MAXPCTREADIOS
Where equivalent:

Qualification: measure
Aggregate function: Max
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Minimum % Read I/Os
Type: Number
Description: Minimum % Read I/Os
Select equivalent: SH_SE_EVA_FCPort_Stats.MINPCTREADIOS
Where equivalent:

Qualification: measure
Aggregate function: Min
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Average % Read I/Os
Type: Number
Description: Average % Read I/Os
Select equivalent: SH_SE_EVA_FCPort_Stats.AVGPCTREADIOS
Where equivalent:

Qualification: measure
Aggregate function: Average
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object:	**Maximum % Write I/Os**
Type:	Number
Description:	Maximum % Write I/Os
Select equivalent:	SH_SE_EVA_FCPort_Stats.MAXPCTWRITEIOS
Where equivalent:	
Qualification:	measure
Aggregate function:	Max
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	**Minimum % Write I/Os**
Type:	Number
Description:	Minimum % Write I/Os
Select equivalent:	SH_SE_EVA_FCPort_Stats.MINPCTWRITEIOS
Where equivalent:	
Qualification:	measure
Aggregate function:	Min
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	**Average % Write I/Os**
Type:	Number
Description:	Average % Write I/Os
Select equivalent:	SH_SE_EVA_FCPort_Stats.AVGPCTWRITEIOS
Where equivalent:	
Qualification:	measure
Aggregate function:	Average
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	**Maximum Protocol Error**
Type:	Number
Description:	Maximum Protocol Error
Select equivalent:	SH_SE_EVA_FCPort_Stats.MAXPROTOCOLERROR

Where equivalent:

Qualification:	measure
Aggregate function:	Max
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object: Minimum Protocol Error
Type: Number
Description: Minimum Protocol Error
Select equivalent: SH_SE_EVA_FCPort_Stats.MINPROTOCOLERROR
Where equivalent:

Qualification:	measure
Aggregate function:	Min
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object: Average Protocol Error
Type: Number
Description: Average Protocol Error
Select equivalent: SH_SE_EVA_FCPort_Stats.AVGPROTOCOLERROR
Where equivalent:

Qualification:	measure
Aggregate function:	Average
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object: Maximum Read Data Rate (Bytes/Sec)
Type: Number
Description: Maximum Read Data Rate
Select equivalent: SH_SE_EVA_FCPort_Stats.MAXREADDATARATE
Where equivalent:

Qualification:	measure
Aggregate function:	Max

List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Minimum Read Data Rate (Bytes/Sec)
Type: Number
Description: Minimum Read Data Rate
Select equivalent: SH_SE_EVA_FCPort_Stats.MINREADDATARATE
Where equivalent:

Qualification: measure
Aggregate function: Min
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Average Read Data Rate (Bytes/Sec)
Type: Number
Description: Average Read Data Rate
Select equivalent: SH_SE_EVA_FCPort_Stats.AVGREADDATARATE
Where equivalent:

Qualification: measure
Aggregate function: Average
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Maximum Read I/O (Req/Sec)
Type: Number
Description: Maximum Read I/O
Select equivalent: SH_SE_EVA_FCPort_Stats.MAXREADRATE
Where equivalent:

Qualification: measure
Aggregate function: Max
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Minimum Read I/O (Req/Sec)
Type: Number
Description: Minimum Read I/O
Select equivalent: SH_SE_EVA_FCPort_Stats.MINREADRATE
Where equivalent:

Qualification: measure
Aggregate function: Min
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Average Read I/O (Req/Sec)
Type: Number
Description: Average Read I/O
Select equivalent: SH_SE_EVA_FCPort_Stats.AVGREADRATE
Where equivalent:

Qualification: measure
Aggregate function: Average
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Maximum Receive EOFA
Type: Number
Description: Maximum Receive EOFA
Select equivalent: SH_SE_EVA_FCPort_Stats.MAXRECEIVEEOFA
Where equivalent:

Qualification: measure
Aggregate function: Max
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Minimum Receive EOFA
Type: Number

Description: Minimum Receive EOFA
Select equivalent: SH_SE_EVA_FCPort_Stats.MINRECEIVEEEOFA
Where equivalent:

Qualification: measure
Aggregate function: Min
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Average Receive EOFA
Type: Number
Description: Average Receive EOFA
Select equivalent: SH_SE_EVA_FCPort_Stats.AVGRECEIVEEOFA
Where equivalent:

Qualification: measure
Aggregate function: Average
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Maximum Total Data Rate (Bytes/Sec)
Type: Number
Description: Maximum Total Data Rate
Select equivalent: SH_SE_EVA_FCPort_Stats.MAXTOTALDATARATE
Where equivalent:

Qualification: measure
Aggregate function: Max
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Minimum Total Data Rate (Bytes/Sec)
Type: Number
Description: Minimum Total Data Rate
Select equivalent: SH_SE_EVA_FCPort_Stats.MINTOTALDATARATE
Where equivalent:

Qualification: measure
Aggregate function: Min
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Average Total Data Rate (Bytes/Sec)
Type: Number
Description: Average Total Data Rate
Select equivalent: SH_SE_EVA_FCPort_Stats.AVGTOTALDATARATE
Where equivalent:

Qualification: measure
Aggregate function: Average
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Maximum Total I/O (Req/Sec)
Type: Number
Description: Maximum Total I/O
Select equivalent: SH_SE_EVA_FCPort_Stats.MAXTOTALIORATE
Where equivalent:

Qualification: measure
Aggregate function: Max
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Minimum Total I/O (Req/Sec)
Type: Number
Description: Minimum Total I/O
Select equivalent: SH_SE_EVA_FCPort_Stats.MINTOTALIORATE
Where equivalent:

Qualification: measure
Aggregate function: Min
List of values: no
Security access level: 0

Can be used: in result, in condition, in sort
Object status: show

Object: Average Total I/O (Req/Sec)
Type: Number
Description: Average Total I/O
Select equivalent: SH_SE_EVA_FCPort_Stats.AVGTOTALIORATE
Where equivalent:

Qualification: measure
Aggregate function: Average
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Maximum Write Data Rate (Bytes/Sec)
Type: Number
Description: Maximum Write Data Rate
Select equivalent: SH_SE_EVA_FCPort_Stats.MAXWRITEDATARATE
Where equivalent:

Qualification: measure
Aggregate function: Max
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Minimum Write Data Rate (Bytes/Sec)
Type: Number
Description: Minimum Write Data Rate
Select equivalent: SH_SE_EVA_FCPort_Stats.MINWRITEDATARATE
Where equivalent:

Qualification: measure
Aggregate function: Min
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Average Write Data Rate (Bytes/Sec)
Type: Number
Description: Average Write Data Rate
Select equivalent: SH_SE_EVA_FCPort_Stats.AVGWRITEDATARATE
Where equivalent:

Qualification: measure
Aggregate function: Average
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Maximum Write I/O (Req/Sec)
Type: Number
Description: Maximum Write I/O
Select equivalent: SH_SE_EVA_FCPort_Stats.MAXWRITERATE
Where equivalent:

Qualification: measure
Aggregate function: Max
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Minimum Write I/O (Req/Sec)
Type: Number
Description: Minimum Write I/O
Select equivalent: SH_SE_EVA_FCPort_Stats.MINWRITERATE
Where equivalent:

Qualification: measure
Aggregate function: Min
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Average Write I/O (Req/Sec)
Type: Number
Description: Average Write I/O
Select equivalent: SH_SE_EVA_FCPort_Stats.AVGWRITERATE

Where equivalent:

Qualification: measure
Aggregate function: Average
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Class:	Daily EVA FC Port Performance Statistics
Description:	

Object: Maximum Average Queue Depth
Type: Number
Description: Maximum Average Queue Depth
Select equivalent: SD_SE_EVA_FCPort_Stats.MAXAVGQUEUEDEPTH
Where equivalent:

Qualification: measure
Aggregate function: Max
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Minimum Average Queue Depth
Type: Number
Description: Minimum Average Queue Depth
Select equivalent: SD_SE_EVA_FCPort_Stats.MINAVGQUEUEDEPTH
Where equivalent:

Qualification: measure
Aggregate function: Min
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Average Average Queue Depth
Type: Number
Description: Average Average Queue Depth
Select equivalent: SD_SE_EVA_FCPort_Stats.AVGAVGQUEUEDEPTH
Where equivalent:

Qualification: measure
Aggregate function: Average
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Maximum Average Read Latency (Sec)
Type: Number
Description: Maximum Average Read Latency
Select equivalent: SD_SE_EVA_FCPort_Stats.MAXAVGREADLATENCY
Where equivalent:

Qualification: measure
Aggregate function: Max
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Minimum Average Read Latency (Sec)
Type: Number
Description: Minimum Average Read Latency
Select equivalent: SD_SE_EVA_FCPort_Stats.MINAVGREADLATENCY
Where equivalent:

Qualification: measure
Aggregate function: Min
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Average Average Read Latency (Sec)
Type: Number
Description: Average Average Read Latency
Select equivalent: SD_SE_EVA_FCPort_Stats.AVGAVGREADLATENCY
Where equivalent:

Qualification: measure
Aggregate function: Average
List of values: no

Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Maximum Average Write Latency (Sec)
Type: Number
Description: Maximum Average Write Latency
Select equivalent: SD_SE_EVA_FCPort_Stats.MAXAVGWRITELATENCY
Where equivalent:

Qualification: measure
Aggregate function: Max
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Minimum Average Write Latency (Sec)
Type: Number
Description: Minimum Average Write Latency
Select equivalent: SD_SE_EVA_FCPort_Stats.MINAVGWRITELATENCY
Where equivalent:

Qualification: measure
Aggregate function: Min
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Average Average Write Latency (Sec)
Type: Number
Description: Average Average Write Latency
Select equivalent: SD_SE_EVA_FCPort_Stats.AVGAVGWRITELATENCY
Where equivalent:

Qualification: measure
Aggregate function: Average
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object:	**Maximum Bad Crc error**
Type:	Number
Description:	Maximum Bad Crc error
Select equivalent:	SD_SE_EVA_FCPort_Stats.MAXBADCRCERR
Where equivalent:	
Qualification:	measure
Aggregate function:	Max
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	**Minimum Bad Crc error**
Type:	Number
Description:	Minimum Bad Crc error
Select equivalent:	SD_SE_EVA_FCPort_Stats.MINBADCRCERR
Where equivalent:	
Qualification:	measure
Aggregate function:	Min
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	**Average Bad Crc error**
Type:	Number
Description:	Average Bad Crc error
Select equivalent:	SD_SE_EVA_FCPort_Stats.AVGBADCRCERR
Where equivalent:	
Qualification:	measure
Aggregate function:	Average
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	**Maximum Delta Read I/Os (Req/Sec)**
Type:	Number
Description:	Maximum Delta Read I/Os

Select equivalent: SD_SE_EVA_FCPort_Stats.MAXDELTAREADIOS
Where equivalent:

Qualification: measure
Aggregate function: Max
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Minimum Delta Read I/Os (Req/Sec)
Type: Number
Description: Minimum Delta Read I/Os
Select equivalent: SD_SE_EVA_FCPort_Stats.MINDELTAREADIOS
Where equivalent:

Qualification: measure
Aggregate function: Min
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Average Delta Read I/Os (Req/Sec)
Type: Number
Description: Average Delta Read I/Os
Select equivalent: SD_SE_EVA_FCPort_Stats.AVGDELTAREADIOS
Where equivalent:

Qualification: measure
Aggregate function: Average
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Maximum Delta Read Latency (Sec)
Type: Number
Description: Maximum Delta Read Latency
Select equivalent: SD_SE_EVA_FCPort_Stats.MAXDELTAREADLATENCY
Where equivalent:

Qualification: measure

Aggregate function:	Max
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object: **Minimum Delta Read Latency (Sec)**

Type:	Number
Description:	Minimum Delta Read Latency
Select equivalent:	SD_SE_EVA_FCPort_Stats.MINDELTAREADLATENCY
Where equivalent:	

Qualification:	measure
Aggregate function:	Min
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object: **Average Delta Read Latency (Sec)**

Type:	Number
Description:	Average Delta Read Latency
Select equivalent:	SD_SE_EVA_FCPort_Stats.AVGDELTAREADLATENCY
Where equivalent:	

Qualification:	measure
Aggregate function:	Average
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object: **Maximum Delta Write I/Os (Req/Sec)**

Type:	Number
Description:	Maximum Delta Write I/Os
Select equivalent:	SD_SE_EVA_FCPort_Stats.MAXDELTAWRITEIOS
Where equivalent:	

Qualification:	measure
Aggregate function:	Max
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort

Object status:	show

Object:	**Minimum Delta Write I/Os (Req/Sec)**
Type:	Number
Description:	Minimum Delta Write I/Os
Select equivalent:	SD_SE_EVA_FCPort_Stats.MINDELTAWRITEIOS
Where equivalent:	
Qualification:	measure
Aggregate function:	Min
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	**Average Delta Write I/Os (Req/Sec)**
Type:	Number
Description:	Average Delta Write I/Os
Select equivalent:	SD_SE_EVA_FCPort_Stats.AVGDELTAWRITEIOS
Where equivalent:	
Qualification:	measure
Aggregate function:	Average
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	**Maximum Delta Write Latency (Sec)**
Type:	Number
Description:	Maximum Delta Write Latency
Select equivalent:	SD_SE_EVA_FCPort_Stats.MAXDELTAWRITELATENCY
Where equivalent:	
Qualification:	measure
Aggregate function:	Max
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	**Minimum Delta Write Latency (Sec)**

Type: Number
Description: Minimum Delta Write Latency
Select equivalent: SD_SE_EVA_FCPort_Stats.MINDELTAWRITELATENCY
Where equivalent:

Qualification: measure
Aggregate function: Min
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Average Delta Write Latency (Sec)
Type: Number
Description: Average Delta Write Latency
Select equivalent: SD_SE_EVA_FCPort_Stats.AVGDELTAWRITELATENCY
Where equivalent:

Qualification: measure
Aggregate function: Average
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Maximum Discard Frames
Type: Number
Description: Maximum Discard Frames
Select equivalent: SD_SE_EVA_FCPort_Stats.MAXDISCARDFRAMES
Where equivalent:

Qualification: measure
Aggregate function: Max
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Minimum Discard Frames
Type: Number
Description: Minimum Discard Frames
Select equivalent: SD_SE_EVA_FCPort_Stats.MINDISCARDFRAMES
Where equivalent:

Qualification: measure
Aggregate function: Min
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Average Discard Frames
Type: Number
Description: Average Discard Frames
Select equivalent: SD_SE_EVA_FCPort_Stats.AVGDISCARDFRAMES
Where equivalent:

Qualification: measure
Aggregate function: Average
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Maximum Link Failure
Type: Number
Description: Maximum Link Failure
Select equivalent: SD_SE_EVA_FCPort_Stats.MAXLINKFAILURE
Where equivalent:

Qualification: measure
Aggregate function: Max
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Minimum Link Failure
Type: Number
Description: Minimum Link Failure
Select equivalent: SD_SE_EVA_FCPort_Stats.MINLINKFAILURE
Where equivalent:

Qualification: measure
Aggregate function: Min
List of values: no

Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Average Link Failure
Type: Number
Description: Average Link Failure
Select equivalent: SD_SE_EVA_FCPort_Stats.AVGLINKFAILURE
Where equivalent:

Qualification: measure
Aggregate function: Average
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Maximum Loss of Signal
Type: Number
Description: Maximum Loss of Signal
Select equivalent: SD_SE_EVA_FCPort_Stats.MAXLOSSOFSIGNAL
Where equivalent:

Qualification: measure
Aggregate function: Max
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Minimum Loss of Signal
Type: Number
Description: Minimum Loss of Signal
Select equivalent: SD_SE_EVA_FCPort_Stats.MINLOSSOFSIGNAL
Where equivalent:

Qualification: measure
Aggregate function: Min
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object:	**Average Loss of Signal**
Type:	Number
Description:	Average Loss of Signal
Select equivalent:	SD_SE_EVA_FCPort_Stats.AVGLOSSOFSIGNAL
Where equivalent:	
Qualification:	measure
Aggregate function:	Average
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	**Maximum Loss of Synch**
Type:	Number
Description:	Maximum Loss of Synch
Select equivalent:	SD_SE_EVA_FCPort_Stats.MAXLOSSOFSYNCH
Where equivalent:	
Qualification:	measure
Aggregate function:	Max
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	**Minimum Loss of Synch**
Type:	Number
Description:	Minimum Loss of Synch
Select equivalent:	SD_SE_EVA_FCPort_Stats.MINLOSSOFSYNCH
Where equivalent:	
Qualification:	measure
Aggregate function:	Min
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	**Average Loss of Synch**
Type:	Number
Description:	Average Loss of Synch

Select equivalent: SD_SE_EVA_FCPort_Stats.AVGLOSSOFSYNCH
Where equivalent:

Qualification: measure
Aggregate function: Average
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: **Maximum % Read I/Os**
Type: Number
Description: Maximum % Read I/Os
Select equivalent: SD_SE_EVA_FCPort_Stats.MAXPCTREADIOS
Where equivalent:

Qualification: measure
Aggregate function: Max
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: **Minimum % Read I/Os**
Type: Number
Description: Minimum % Read I/Os
Select equivalent: SD_SE_EVA_FCPort_Stats.MINPCTREADIOS
Where equivalent:

Qualification: measure
Aggregate function: Min
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: **Average % Read I/Os**
Type: Number
Description: Average % Read I/Os
Select equivalent: SD_SE_EVA_FCPort_Stats.AVGPCTREADIOS
Where equivalent:

Qualification: measure

Aggregate function: Average
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Maximum % Write I/Os
Type: Number
Description: Maximum % Write I/Os
Select equivalent: SD_SE_EVA_FCPort_Stats.MAXPCTWRITEIOS
Where equivalent:

Qualification: measure
Aggregate function: Max
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Minimum % Write I/Os
Type: Number
Description: Minimum % Write I/Os
Select equivalent: SD_SE_EVA_FCPort_Stats.MINPCTWRITEIOS
Where equivalent:

Qualification: measure
Aggregate function: Min
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Average % Write I/Os
Type: Number
Description: Average % Write I/Os
Select equivalent: SD_SE_EVA_FCPort_Stats.AVGPCTWRITEIOS
Where equivalent:

Qualification: measure
Aggregate function: Average
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort

Object status: show

Object: Maximum Protocol Error
Type: Number
Description: Maximum Protocol Error
Select equivalent: SD_SE_EVA_FCPort_Stats.MAXPROTOCOLERROR
Where equivalent:

Qualification: measure
Aggregate function: Max
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Minimum Protocol Error
Type: Number
Description: Minimum Protocol Error
Select equivalent: SD_SE_EVA_FCPort_Stats.MINPROTOCOLERROR
Where equivalent:

Qualification: measure
Aggregate function: Min
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Average Protocol Error
Type: Number
Description: Average Protocol Error
Select equivalent: SD_SE_EVA_FCPort_Stats.AVGPROTOCOLERROR
Where equivalent:

Qualification: measure
Aggregate function: Average
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Maximum Read Data Rate (Bytes/Sec)

Type:	Number
Description:	Maximum Read Data Rate
Select equivalent:	SD_SE_EVA_FCPort_Stats.MAXREADDATARATE
Where equivalent:	

Qualification:	measure
Aggregate function:	Max
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Minimum Read Data Rate (Bytes/Sec)
Type:	Number
Description:	Minimum Read Data Rate
Select equivalent:	SD_SE_EVA_FCPort_Stats.MINREADDATARATE
Where equivalent:	

Qualification:	measure
Aggregate function:	Min
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Average Read Data Rate (Bytes/Sec)
Type:	Number
Description:	Average Read Data Rate
Select equivalent:	SD_SE_EVA_FCPort_Stats.AVGREADDATARATE
Where equivalent:	

Qualification:	measure
Aggregate function:	Average
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Maximum Read I/O (Req/Sec)
Type:	Number
Description:	Maximum Read I/O
Select equivalent:	SD_SE_EVA_FCPort_Stats.MAXREADRATE
Where equivalent:	

Qualification:	measure
Aggregate function:	Max
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Minimum Read I/O (Req/Sec)
Type:	Number
Description:	Minimum Read I/O
Select equivalent:	SD_SE_EVA_FCPort_Stats.MINREADRATE
Where equivalent:	

Qualification:	measure
Aggregate function:	Min
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Average Read I/O (Req/Sec)
Type:	Number
Description:	Average Read I/O
Select equivalent:	SD_SE_EVA_FCPort_Stats.AVGREADRATE
Where equivalent:	

Qualification:	measure
Aggregate function:	Average
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Maximum Receive EOFA
Type:	Number
Description:	Maximum Receive EOFA
Select equivalent:	SD_SE_EVA_FCPort_Stats.MAXRECEIVEEOFA
Where equivalent:	

Qualification:	measure
Aggregate function:	Max
List of values:	no

Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Minimum Receive EOFA
Type: Number
Description: Minimum Receive EOFA
Select equivalent: SD_SE_EVA_FCPort_Stats.MINRECEIVEEOFA
Where equivalent:

Qualification: measure
Aggregate function: Min
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Average Receive EOFA
Type: Number
Description: Average Receive EOFA
Select equivalent: SD_SE_EVA_FCPort_Stats.AVGRECEIVEEOFA
Where equivalent:

Qualification: measure
Aggregate function: Average
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Maximum Total Data Rate (Bytes/Sec)
Type: Number
Description: Maximum Total Data Rate
Select equivalent: SD_SE_EVA_FCPort_Stats.MAXTOTALDATARATE
Where equivalent:

Qualification: measure
Aggregate function: Max
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object:	Minimum Total Data Rate (Bytes/Sec)
Type:	Number
Description:	Minimum Total Data Rate
Select equivalent:	SD_SE_EVA_FCPort_Stats.MINTOTALDATARATE
Where equivalent:	

Qualification:	measure
Aggregate function:	Min
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Average Total Data Rate (Bytes/Sec)
Type:	Number
Description:	Average Total Data Rate
Select equivalent:	SD_SE_EVA_FCPort_Stats.AVGTOTALDATARATE
Where equivalent:	

Qualification:	measure
Aggregate function:	Average
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Maximum Total I/O (Req/Sec)
Type:	Number
Description:	Maximum Total I/O
Select equivalent:	SD_SE_EVA_FCPort_Stats.MAXTOTALIORATE
Where equivalent:	

Qualification:	measure
Aggregate function:	Max
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Minimum Total I/O (Req/Sec)
Type:	Number
Description:	Minimum Total I/O

Select equivalent: SD_SE_EVA_FCPort_Stats.MINTOTALIORATE
Where equivalent:

Qualification: measure
Aggregate function: Min
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Average Total I/O (Req/Sec)
Type: Number
Description: Average Total I/O
Select equivalent: SD_SE_EVA_FCPort_Stats.AVGTOTALIORATE
Where equivalent:

Qualification: measure
Aggregate function: Average
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Maximum Write Data Rate (Bytes/Sec)
Type: Number
Description: Maximum Write Data Rate
Select equivalent: SD_SE_EVA_FCPort_Stats.MAXWRITEDATARATE
Where equivalent:

Qualification: measure
Aggregate function: Max
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Minimum Write Data Rate (Bytes/Sec)
Type: Number
Description: Minimum Write Data Rate
Select equivalent: SD_SE_EVA_FCPort_Stats.MINWRITEDATARATE
Where equivalent:

Qualification: measure

Aggregate function: Min
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Average Write Data Rate (Bytes/Sec)
Type: Number
Description: Average Write Data Rate
Select equivalent: SD_SE_EVA_FCPort_Stats.AVGWRITEDATARATE
Where equivalent:

Qualification: measure
Aggregate function: Average
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Maximum Write I/O (Req/Sec)
Type: Number
Description: Maximum Write I/O
Select equivalent: SD_SE_EVA_FCPort_Stats.MAXWRITERATE
Where equivalent:

Qualification: measure
Aggregate function: Max
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Minimum Write I/O (Req/Sec)
Type: Number
Description: Minimum Write I/O
Select equivalent: SD_SE_EVA_FCPort_Stats.MINWRITERATE
Where equivalent:

Qualification: measure
Aggregate function: Min
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort

Object status:	show

Object:	Average Write I/O (Req/Sec)
Type:	Number
Description:	Average Write I/O
Select equivalent:	SD_SE_EVA_FCPort_Stats.AVGWRITERATE
Where equivalent:	
Qualification:	measure
Aggregate function:	Average
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Class:	HourlyOLAP-EVA FC Port Performance Statistics
Description:	

Object:	Maximum Average Queue Depth
Type:	Number
Description:	Maximum Average Queue Depth
Select equivalent:	max(SH_SE_EVA_FCPort_Stats.MAXAVGQUEUEDEPTH)
Where equivalent:	
Qualification:	measure
Aggregate function:	Max
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Minimum Average Queue Depth
Type:	Number
Description:	Minimum Average Queue Depth
Select equivalent:	min(SH_SE_EVA_FCPort_Stats.MINAVGQUEUEDEPTH)
Where equivalent:	
Qualification:	measure
Aggregate function:	Min
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object: Average Average Queue Depth
Type: Number
Description: Average Average Queue Depth
Select equivalent: avg(SH_SE_EVA_FCPort_Stats.AVGAVGQUEUEDEPTH)
Where equivalent:

Qualification: measure
Aggregate function: Average
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Maximum Average Read Latency (Sec)
Type: Number
Description: Maximum Average Read Latency
Select equivalent: max(SH_SE_EVA_FCPort_Stats.MAXAVGREADLATENCY)
Where equivalent:

Qualification: measure
Aggregate function: Max
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Minimum Average Read Latency (Sec)
Type: Number
Description: Minimum Average Read Latency
Select equivalent: min(SH_SE_EVA_FCPort_Stats.MINAVGREADLATENCY)
Where equivalent:

Qualification: measure
Aggregate function: Min
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Average Average Read Latency (Sec)
Type: Number

Description:	Average Average Read Latency
Select equivalent:	avg(SH_SE_EVA_FCPort_Stats.AVGAVGREADLATENCY)
Where equivalent:	

Qualification:	measure
Aggregate function:	Average
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Maximum Average Write Latency (Sec)
Type:	Number
Description:	Maximum Average Write Latency
Select equivalent:	max(SH_SE_EVA_FCPort_Stats.MAXAVGWRITELATENCY)
Where equivalent:	

Qualification:	measure
Aggregate function:	Max
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Minimum Average Write Latency (Sec)
Type:	Number
Description:	Minimum Average Write Latency
Select equivalent:	min(SH_SE_EVA_FCPort_Stats.MINAVGWRITELATENCY)
Where equivalent:	

Qualification:	measure
Aggregate function:	Min
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Average Average Write Latency (Sec)
Type:	Number
Description:	Average Average Write Latency
Select equivalent:	avg(SH_SE_EVA_FCPort_Stats.AVGAVGWRITELATENCY)
Where equivalent:	

Qualification:	measure
Aggregate function:	Average
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Maximum Bad Crc error
Type:	Number
Description:	Maximum Bad Crc error
Select equivalent:	max(SH_SE_EVA_FCPort_Stats.MAXBADCRCERR)
Where equivalent:	

Qualification:	measure
Aggregate function:	Max
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Minimum Bad Crc error
Type:	Number
Description:	Minimum Bad Crc error
Select equivalent:	min(SH_SE_EVA_FCPort_Stats.MINBADCRCERR)
Where equivalent:	

Qualification:	measure
Aggregate function:	Min
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Average Bad Crc error
Type:	Number
Description:	Average Bad Crc error
Select equivalent:	avg(SH_SE_EVA_FCPort_Stats.AVGBADCRCERR)
Where equivalent:	

Qualification:	measure
Aggregate function:	Average
List of values:	no
Security access level:	0

Can be used:	in result, in condition, in sort
Object status:	show

Object:	Maximum Delta Read I/Os (Req/Sec)
Type:	Number
Description:	Maximum Delta Read I/Os
Select equivalent:	max(SH_SE_EVA_FCPort_Stats.MAXDELTAREADIOS)
Where equivalent:	
Qualification:	measure
Aggregate function:	Max
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Minimum Delta Read I/Os (Req/Sec)
Type:	Number
Description:	Minimum Delta Read I/Os
Select equivalent:	min(SH_SE_EVA_FCPort_Stats.MINDELTAREADIOS)
Where equivalent:	
Qualification:	measure
Aggregate function:	Min
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Average Delta Read I/Os (Req/Sec)
Type:	Number
Description:	Average Delta Read I/Os
Select equivalent:	avg(SH_SE_EVA_FCPort_Stats.AVGDELTAREADIOS)
Where equivalent:	
Qualification:	measure
Aggregate function:	Average
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Maximum Delta Read Latency (Sec)
Type:	Number
Description:	Maximum Delta Read Latency
Select equivalent:	max(SH_SE_EVA_FCPort_Stats.MAXDELTAREADLATENCY)
Where equivalent:	
Qualification:	measure
Aggregate function:	Max
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Minimum Delta Read Latency (Sec)
Type:	Number
Description:	Minimum Delta Read Latency
Select equivalent:	min(SH_SE_EVA_FCPort_Stats.MINDELTAREADLATENCY)
Where equivalent:	
Qualification:	measure
Aggregate function:	Min
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Average Delta Read Latency (Sec)
Type:	Number
Description:	Average Delta Read Latency
Select equivalent:	avg(SH_SE_EVA_FCPort_Stats.AVGDELTAREADLATENCY)
Where equivalent:	
Qualification:	measure
Aggregate function:	Average
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Maximum Delta Write I/Os (Req/Sec)
Type:	Number
Description:	Maximum Delta Write I/Os
Select equivalent:	max(SH_SE_EVA_FCPort_Stats.MAXDELTAWRITEIOS)

Where equivalent:

Qualification: measure
Aggregate function: Max
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Minimum Delta Write I/Os (Req/Sec)
Type: Number
Description: Minimum Delta Write I/Os
Select equivalent: min(SH_SE_EVA_FCPort_Stats.MINDELTAWRITEIOS)
Where equivalent:

Qualification: measure
Aggregate function: Min
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Average Delta Write I/Os (Req/Sec)
Type: Number
Description: Average Delta Write I/Os
Select equivalent: avg(SH_SE_EVA_FCPort_Stats.AVGDELTAWRITEIOS)
Where equivalent:

Qualification: measure
Aggregate function: Average
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Maximum Delta Write Latency (Sec)
Type: Number
Description: Maximum Delta Write Latency
Select equivalent: max(SH_SE_EVA_FCPort_Stats.MAXDELTAWRITELATENCY)
Where equivalent:

Qualification: measure
Aggregate function: Max

List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Minimum Delta Write Latency (Sec)
Type: Number
Description: Minimum Delta Write Latency
Select equivalent: min(SH_SE_EVA_FCPort_Stats.MINDELTAWRITELATENCY)
Where equivalent:

Qualification: measure
Aggregate function: Min
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Average Delta Write Latency (Sec)
Type: Number
Description: Average Delta Write Latency
Select equivalent: avg(SH_SE_EVA_FCPort_Stats.AVGDELTAWRITELATENCY)
Where equivalent:

Qualification: measure
Aggregate function: Average
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Maximum Discard Frames
Type: Number
Description: Maximum Discard Frames
Select equivalent: max(SH_SE_EVA_FCPort_Stats.MAXDISCARDFRAMES)
Where equivalent:

Qualification: measure
Aggregate function: Max
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Minimum Discard Frames
Type: Number
Description: Minimum Discard Frames
Select equivalent: min(SH_SE_EVA_FCPort_Stats.MINDISCARDFRAMES)
Where equivalent:

Qualification: measure
Aggregate function: Min
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Average Discard Frames
Type: Number
Description: Average Discard Frames
Select equivalent: avg(SH_SE_EVA_FCPort_Stats.AVGDISCARDFRAMES)
Where equivalent:

Qualification: measure
Aggregate function: Average
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Maximum Link Failure
Type: Number
Description: Maximum Link Failure
Select equivalent: max(SH_SE_EVA_FCPort_Stats.MAXLINKFAILURE)
Where equivalent:

Qualification: measure
Aggregate function: Max
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Minimum Link Failure
Type: Number

Description: Minimum Link Failure
Select equivalent: min(SH_SE_EVA_FCPort_Stats.MINLINKFAILURE)
Where equivalent:

Qualification: measure
Aggregate function: Min
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Average Link Failure
Type: Number
Description: Average Link Failure
Select equivalent: avg(SH_SE_EVA_FCPort_Stats.AVGLINKFAILURE)
Where equivalent:

Qualification: measure
Aggregate function: Average
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Maximum Loss of Signal
Type: Number
Description: Maximum Loss of Signal
Select equivalent: max(SH_SE_EVA_FCPort_Stats.MAXLOSSOFSIGNAL)
Where equivalent:

Qualification: measure
Aggregate function: Max
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Minimum Loss of Signal
Type: Number
Description: Minimum Loss of Signal
Select equivalent: min(SH_SE_EVA_FCPort_Stats.MINLOSSOFSIGNAL)
Where equivalent:

Qualification: measure
Aggregate function: Min
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Average Loss of Signal
Type: Number
Description: Average Loss of Signal
Select equivalent: avg(SH_SE_EVA_FCPort_Stats.AVGLOSSOFSIGNAL)
Where equivalent:

Qualification: measure
Aggregate function: Average
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Maximum Loss of Synch
Type: Number
Description: Maximum Loss of Synch
Select equivalent: max(SH_SE_EVA_FCPort_Stats.MAXLOSSOFSYNCH)
Where equivalent:

Qualification: measure
Aggregate function: Max
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Minimum Loss of Synch
Type: Number
Description: Minimum Loss of Synch
Select equivalent: min(SH_SE_EVA_FCPort_Stats.MINLOSSOFSYNCH)
Where equivalent:

Qualification: measure
Aggregate function: Min
List of values: no
Security access level: 0

Can be used: in result, in condition, in sort
Object status: show

Object: Average Loss of Synch
Type: Number
Description: Average Loss of Synch
Select equivalent: avg(SH_SE_EVA_FCPort_Stats.AVGLOSSOFSYNCH)
Where equivalent:

Qualification: measure
Aggregate function: Average
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Maximum % Read I/Os
Type: Number
Description: Maximum % Read I/Os
Select equivalent: max(SH_SE_EVA_FCPort_Stats.MAXPCTREADIOS)
Where equivalent:

Qualification: measure
Aggregate function: Max
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Minimum % Read I/Os
Type: Number
Description: Minimum % Read I/Os
Select equivalent: min(SH_SE_EVA_FCPort_Stats.MINPCTREADIOS)
Where equivalent:

Qualification: measure
Aggregate function: Min
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Average % Read I/Os
Type: Number
Description: Average % Read I/Os
Select equivalent: avg(SH_SE_EVA_FCPort_Stats.AVGPCTREADIOS)
Where equivalent:

Qualification: measure
Aggregate function: Average
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Maximum % Write I/Os
Type: Number
Description: Maximum % Write I/Os
Select equivalent: max(SH_SE_EVA_FCPort_Stats.MAXPCTWRITEIOS)
Where equivalent:

Qualification: measure
Aggregate function: Max
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Minimum % Write I/Os
Type: Number
Description: Minimum % Write I/Os
Select equivalent: min(SH_SE_EVA_FCPort_Stats.MINPCTWRITEIOS)
Where equivalent:

Qualification: measure
Aggregate function: Min
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Average % Write I/Os
Type: Number
Description: Average % Write I/Os
Select equivalent: avg(SH_SE_EVA_FCPort_Stats.AVGPCTWRITEIOS)

Where equivalent:

Qualification:	measure
Aggregate function:	Average
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object: **Maximum Protocol Error**

Type:	Number
Description:	Maximum Protocol Error
Select equivalent:	max(SH_SE_EVA_FCPort_Stats.MAXPROTOCOLERROR)
Where equivalent:	

Qualification:	measure
Aggregate function:	Max
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object: **Minimum Protocol Error**

Type:	Number
Description:	Minimum Protocol Error
Select equivalent:	min(SH_SE_EVA_FCPort_Stats.MINPROTOCOLERROR)
Where equivalent:	

Qualification:	measure
Aggregate function:	Min
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object: **Average Protocol Error**

Type:	Number
Description:	Average Protocol Error
Select equivalent:	avg(SH_SE_EVA_FCPort_Stats.AVGPROTOCOLERROR)
Where equivalent:	

Qualification:	measure
Aggregate function:	Average

List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object: **Maximum Read Data Rate (Bytes/Sec)**
Type: Number
Description: Maximum Read Data Rate
Select equivalent: max(SH_SE_EVA_FCPort_Stats.MAXREADDATARATE)
Where equivalent:

Qualification:	measure
Aggregate function:	Max
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object: **Minimum Read Data Rate (Bytes/Sec)**
Type: Number
Description: Minimum Read Data Rate
Select equivalent: min(SH_SE_EVA_FCPort_Stats.MINREADDATARATE)
Where equivalent:

Qualification:	measure
Aggregate function:	Min
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object: **Average Read Data Rate (Bytes/Sec)**
Type: Number
Description: Average Read Data Rate
Select equivalent: avg(SH_SE_EVA_FCPort_Stats.AVGREADDATARATE)
Where equivalent:

Qualification:	measure
Aggregate function:	Average
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object: Maximum Read I/O (Req/Sec)
Type: Number
Description: Maximum Read I/O
Select equivalent: max(SH_SE_EVA_FCPort_Stats.MAXREADRATE)
Where equivalent:

Qualification: measure
Aggregate function: Max
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Minimum Read I/O (Req/Sec)
Type: Number
Description: Minimum Read I/O
Select equivalent: min(SH_SE_EVA_FCPort_Stats.MINREADRATE)
Where equivalent:

Qualification: measure
Aggregate function: Min
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Average Read I/O (Req/Sec)
Type: Number
Description: Average Read I/O
Select equivalent: avg(SH_SE_EVA_FCPort_Stats.AVGREADRATE)
Where equivalent:

Qualification: measure
Aggregate function: Average
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Maximum Receive EOFA
Type: Number

Description:	Maximum Receive EOFA
Select equivalent:	max(SH_SE_EVA_FCPort_Stats.MAXRECEIVEEOFA)
Where equivalent:	

Qualification:	measure
Aggregate function:	Max
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Minimum Receive EOFA
Type:	Number
Description:	Minimum Receive EOFA
Select equivalent:	min(SH_SE_EVA_FCPort_Stats.MINRECEIVEEOFA)
Where equivalent:	

Qualification:	measure
Aggregate function:	Min
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Average Receive EOFA
Type:	Number
Description:	Average Receive EOFA
Select equivalent:	avg(SH_SE_EVA_FCPort_Stats.AVGRECEIVEEOFA)
Where equivalent:	

Qualification:	measure
Aggregate function:	Average
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Maximum Total Data Rate (Bytes/Sec)
Type:	Number
Description:	Maximum Total Data Rate
Select equivalent:	max(SH_SE_EVA_FCPort_Stats.MAXTOTALDATARATE)
Where equivalent:	

Qualification: measure
Aggregate function: Max
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Minimum Total Data Rate (Bytes/Sec)
Type: Number
Description: Minimum Total Data Rate
Select equivalent: min(SH_SE_EVA_FCPort_Stats.MINTOTALDATARATE)
Where equivalent:

Qualification: measure
Aggregate function: Min
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Average Total Data Rate (Bytes/Sec)
Type: Number
Description: Average Total Data Rate
Select equivalent: avg(SH_SE_EVA_FCPort_Stats.AVGTOTALDATARATE)
Where equivalent:

Qualification: measure
Aggregate function: Average
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Maximum Total I/O (Req/Sec)
Type: Number
Description: Maximum Total I/O
Select equivalent: max(SH_SE_EVA_FCPort_Stats.MAXTOTALIORATE)
Where equivalent:

Qualification: measure
Aggregate function: Max
List of values: no
Security access level: 0

| Can be used: | in result, in condition, in sort |
| Object status: | show |

Object:	Minimum Total I/O (Req/Sec)
Type:	Number
Description:	Minimum Total I/O
Select equivalent:	min(SH_SE_EVA_FCPort_Stats.MINTOTALIORATE)
Where equivalent:	

Qualification:	measure
Aggregate function:	Min
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Average Total I/O (Req/Sec)
Type:	Number
Description:	Average Total I/O
Select equivalent:	avg(SH_SE_EVA_FCPort_Stats.AVGTOTALIORATE)
Where equivalent:	

Qualification:	measure
Aggregate function:	Average
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Maximum Write Data Rate (Bytes/Sec)
Type:	Number
Description:	Maximum Write Data Rate
Select equivalent:	max(SH_SE_EVA_FCPort_Stats.MAXWRITEDATARATE)
Where equivalent:	

Qualification:	measure
Aggregate function:	Max
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Minimum Write Data Rate (Bytes/Sec)
Type:	Number
Description:	Minimum Write Data Rate
Select equivalent:	min(SH_SE_EVA_FCPort_Stats.MINWRITEDATARATE)
Where equivalent:	
Qualification:	measure
Aggregate function:	Min
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Average Write Data Rate (Bytes/Sec)
Type:	Number
Description:	Average Write Data Rate
Select equivalent:	avg(SH_SE_EVA_FCPort_Stats.AVGWRITEDATARATE)
Where equivalent:	
Qualification:	measure
Aggregate function:	Average
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Maximum Write I/O (Req/Sec)
Type:	Number
Description:	Maximum Write I/O
Select equivalent:	max(SH_SE_EVA_FCPort_Stats.MAXWRITERATE)
Where equivalent:	
Qualification:	measure
Aggregate function:	Max
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Minimum Write I/O (Req/Sec)
Type:	Number
Description:	Minimum Write I/O
Select equivalent:	min(SH_SE_EVA_FCPort_Stats.MINWRITERATE)

Where equivalent:

Qualification:	measure
Aggregate function:	Min
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Average Write I/O (Req/Sec)
Type:	Number
Description:	Average Write I/O
Select equivalent:	avg(SH_SE_EVA_FCPort_Stats.AVGWRITERATE)
Where equivalent:	

Qualification:	measure
Aggregate function:	Average
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Class:	DailyOLAP-EVA FC Port Performance Statistics
Description:	

Object:	Maximum Average Queue Depth
Type:	Number
Description:	Maximum Average Queue Depth
Select equivalent:	max(SD_SE_EVA_FCPort_Stats.MAXAVGQUEUEDEPTH)
Where equivalent:	

Qualification:	measure
Aggregate function:	Max
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Minimum Average Queue Depth
Type:	Number
Description:	Minimum Average Queue Depth
Select equivalent:	min(SD_SE_EVA_FCPort_Stats.MINAVGQUEUEDEPTH)
Where equivalent:	

Qualification: measure
Aggregate function: Min
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Average Average Queue Depth
Type: Number
Description: Average Average Queue Depth
Select equivalent: avg(SD_SE_EVA_FCPort_Stats.AVGAVGQUEUEDEPTH)
Where equivalent:

Qualification: measure
Aggregate function: Average
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Maximum Average Read Latency (Sec)
Type: Number
Description: Maximum Average Read Latency
Select equivalent: max(SD_SE_EVA_FCPort_Stats.MAXAVGREADLATENCY)
Where equivalent:

Qualification: measure
Aggregate function: Max
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Minimum Average Read Latency (Sec)
Type: Number
Description: Minimum Average Read Latency
Select equivalent: min(SD_SE_EVA_FCPort_Stats.MINAVGREADLATENCY)
Where equivalent:

Qualification: measure
Aggregate function: Min
List of values: no

Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Average Average Read Latency (Sec)
Type: Number
Description: Average Average Read Latency
Select equivalent: avg(SD_SE_EVA_FCPort_Stats.AVGAVGREADLATENCY)
Where equivalent:

Qualification: measure
Aggregate function: Average
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Maximum Average Write Latency (Sec)
Type: Number
Description: Maximum Average Write Latency
Select equivalent: max(SD_SE_EVA_FCPort_Stats.MAXAVGWRITELATENCY)
Where equivalent:

Qualification: measure
Aggregate function: Max
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Minimum Average Write Latency (Sec)
Type: Number
Description: Minimum Average Write Latency
Select equivalent: min(SD_SE_EVA_FCPort_Stats.MINAVGWRITELATENCY)
Where equivalent:

Qualification: measure
Aggregate function: Min
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Average Average Write Latency (Sec)
Type: Number
Description: Average Average Write Latency
Select equivalent: avg(SD_SE_EVA_FCPort_Stats.AVGAVGWRITELATENCY)
Where equivalent:

Qualification: measure
Aggregate function: Average
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Maximum Bad Crc error
Type: Number
Description: Maximum Bad Crc error
Select equivalent: max(SD_SE_EVA_FCPort_Stats.MAXBADCRCERR)
Where equivalent:

Qualification: measure
Aggregate function: Max
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Minimum Bad Crc error
Type: Number
Description: Minimum Bad Crc error
Select equivalent: min(SD_SE_EVA_FCPort_Stats.MINBADCRCERR)
Where equivalent:

Qualification: measure
Aggregate function: Min
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Average Bad Crc error
Type: Number
Description: Average Bad Crc error

Select equivalent: avg(SD_SE_EVA_FCPort_Stats.AVGBADCRCERR)
Where equivalent:

Qualification: measure
Aggregate function: Average
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Maximum Delta Read I/Os (Req/Sec)
Type: Number
Description: Maximum Delta Read I/Os
Select equivalent: max(SD_SE_EVA_FCPort_Stats.MAXDELTAREADIOS)
Where equivalent:

Qualification: measure
Aggregate function: Max
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Minimum Delta Read I/Os (Req/Sec)
Type: Number
Description: Minimum Delta Read I/Os
Select equivalent: min(SD_SE_EVA_FCPort_Stats.MINDELTAREADIOS)
Where equivalent:

Qualification: measure
Aggregate function: Min
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Average Delta Read I/Os (Req/Sec)
Type: Number
Description: Average Delta Read I/Os
Select equivalent: avg(SD_SE_EVA_FCPort_Stats.AVGDELTAREADIOS)
Where equivalent:

Qualification: measure

Aggregate function:	Average
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Maximum Delta Read Latency (Sec)
Type:	Number
Description:	Maximum Delta Read Latency
Select equivalent:	max(SD_SE_EVA_FCPort_Stats.MAXDELTAREADLATENCY)
Where equivalent:	
Qualification:	measure
Aggregate function:	Max
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Minimum Delta Read Latency (Sec)
Type:	Number
Description:	Minimum Delta Read Latency
Select equivalent:	min(SD_SE_EVA_FCPort_Stats.MINDELTAREADLATENCY)
Where equivalent:	
Qualification:	measure
Aggregate function:	Min
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Average Delta Read Latency (Sec)
Type:	Number
Description:	Average Delta Read Latency
Select equivalent:	avg(SD_SE_EVA_FCPort_Stats.AVGDELTAREADLATENCY)
Where equivalent:	
Qualification:	measure
Aggregate function:	Average
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort

Object status: show

Object: Maximum Delta Write I/Os (Req/Sec)
Type: Number
Description: Maximum Delta Write I/Os
Select equivalent: max(SD_SE_EVA_FCPort_Stats.MAXDELTAWRITEIOS)
Where equivalent:

Qualification: measure
Aggregate function: Max
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Minimum Delta Write I/Os (Req/Sec)
Type: Number
Description: Minimum Delta Write I/Os
Select equivalent: min(SD_SE_EVA_FCPort_Stats.MINDELTAWRITEIOS)
Where equivalent:

Qualification: measure
Aggregate function: Min
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Average Delta Write I/Os (Req/Sec)
Type: Number
Description: Average Delta Write I/Os
Select equivalent: avg(SD_SE_EVA_FCPort_Stats.AVGDELTAWRITEIOS)
Where equivalent:

Qualification: measure
Aggregate function: Average
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Maximum Delta Write Latency (Sec)

Type: Number
Description: Maximum Delta Write Latency
Select equivalent: max(SD_SE_EVA_FCPort_Stats.MAXDELTAWRITELATENCY)
Where equivalent:

Qualification: measure
Aggregate function: Max
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Minimum Delta Write Latency (Sec)
Type: Number
Description: Minimum Delta Write Latency
Select equivalent: min(SD_SE_EVA_FCPort_Stats.MINDELTAWRITELATENCY)
Where equivalent:

Qualification: measure
Aggregate function: Min
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Average Delta Write Latency (Sec)
Type: Number
Description: Average Delta Write Latency
Select equivalent: avg(SD_SE_EVA_FCPort_Stats.AVGDELTAWRITELATENCY)
Where equivalent:

Qualification: measure
Aggregate function: Average
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Maximum Discard Frames
Type: Number
Description: Maximum Discard Frames
Select equivalent: max(SD_SE_EVA_FCPort_Stats.MAXDISCARDFRAMES)
Where equivalent:

Qualification:	measure
Aggregate function:	Max
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	**Minimum Discard Frames**
Type:	Number
Description:	Minimum Discard Frames
Select equivalent:	min(SD_SE_EVA_FCPort_Stats.MINDISCARDFRAMES)
Where equivalent:	

Qualification:	measure
Aggregate function:	Min
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	**Average Discard Frames**
Type:	Number
Description:	Average Discard Frames
Select equivalent:	avg(SD_SE_EVA_FCPort_Stats.AVGDISCARDFRAMES)
Where equivalent:	

Qualification:	measure
Aggregate function:	Average
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	**Maximum Link Failure**
Type:	Number
Description:	Maximum Link Failure
Select equivalent:	max(SD_SE_EVA_FCPort_Stats.MAXLINKFAILURE)
Where equivalent:	

Qualification:	measure
Aggregate function:	Max
List of values:	no

Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Minimum Link Failure
Type: Number
Description: Minimum Link Failure
Select equivalent: min(SD_SE_EVA_FCPort_Stats.MINLINKFAILURE)
Where equivalent:

Qualification: measure
Aggregate function: Min
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Average Link Failure
Type: Number
Description: Average Link Failure
Select equivalent: avg(SD_SE_EVA_FCPort_Stats.AVGLINKFAILURE)
Where equivalent:

Qualification: measure
Aggregate function: Average
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Maximum Loss of Signal
Type: Number
Description: Maximum Loss of Signal
Select equivalent: max(SD_SE_EVA_FCPort_Stats.MAXLOSSOFSIGNAL)
Where equivalent:

Qualification: measure
Aggregate function: Max
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Minimum Loss of Signal
Type: Number
Description: Minimum Loss of Signal
Select equivalent: min(SD_SE_EVA_FCPort_Stats.MINLOSSOFSIGNAL)
Where equivalent:

Qualification: measure
Aggregate function: Min
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Average Loss of Signal
Type: Number
Description: Average Loss of Signal
Select equivalent: avg(SD_SE_EVA_FCPort_Stats.AVGLOSSOFSIGNAL)
Where equivalent:

Qualification: measure
Aggregate function: Average
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Maximum Loss of Synch
Type: Number
Description: Maximum Loss of Synch
Select equivalent: max(SD_SE_EVA_FCPort_Stats.MAXLOSSOFSYNCH)
Where equivalent:

Qualification: measure
Aggregate function: Max
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Minimum Loss of Synch
Type: Number
Description: Minimum Loss of Synch

Select equivalent: min(SD_SE_EVA_FCPort_Stats.MINLOSSOFSYNCH)
Where equivalent:

Qualification: measure
Aggregate function: Min
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Average Loss of Synch
Type: Number
Description: Average Loss of Synch
Select equivalent: avg(SD_SE_EVA_FCPort_Stats.AVGLOSSOFSYNCH)
Where equivalent:

Qualification: measure
Aggregate function: Average
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Maximum % Read I/Os
Type: Number
Description: Maximum % Read I/Os
Select equivalent: max(SD_SE_EVA_FCPort_Stats.MAXPCTREADIOS)
Where equivalent:

Qualification: measure
Aggregate function: Max
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Minimum % Read I/Os
Type: Number
Description: Minimum % Read I/Os
Select equivalent: min(SD_SE_EVA_FCPort_Stats.MINPCTREADIOS)
Where equivalent:

Qualification: measure

Aggregate function: Min
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Average % Read I/Os
Type: Number
Description: Average % Read I/Os
Select equivalent: avg(SD_SE_EVA_FCPort_Stats.AVGPCTREADIOS)
Where equivalent:

Qualification: measure
Aggregate function: Average
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Maximum % Write I/Os
Type: Number
Description: Maximum % Write I/Os
Select equivalent: max(SD_SE_EVA_FCPort_Stats.MAXPCTWRITEIOS)
Where equivalent:

Qualification: measure
Aggregate function: Max
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Minimum % Write I/Os
Type: Number
Description: Minimum % Write I/Os
Select equivalent: min(SD_SE_EVA_FCPort_Stats.MINPCTWRITEIOS)
Where equivalent:

Qualification: measure
Aggregate function: Min
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort

Object status: show

Object: Average % Write I/Os
Type: Number
Description: Average % Write I/Os
Select equivalent: avg(SD_SE_EVA_FCPort_Stats.AVGPCTWRITEIOS)
Where equivalent:

Qualification: measure
Aggregate function: Average
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Maximum Protocol Error
Type: Number
Description: Maximum Protocol Error
Select equivalent: max(SD_SE_EVA_FCPort_Stats.MAXPROTOCOLERROR)
Where equivalent:

Qualification: measure
Aggregate function: Max
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Minimum Protocol Error
Type: Number
Description: Minimum Protocol Error
Select equivalent: min(SD_SE_EVA_FCPort_Stats.MINPROTOCOLERROR)
Where equivalent:

Qualification: measure
Aggregate function: Min
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Average Protocol Error

Type:	Number
Description:	Average Protocol Error
Select equivalent:	avg(SD_SE_EVA_FCPort_Stats.AVGPROTOCOLERROR)
Where equivalent:	

Qualification:	measure
Aggregate function:	Average
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Maximum Read Data Rate (Bytes/Sec)
Type:	Number
Description:	Maximum Read Data Rate
Select equivalent:	max(SD_SE_EVA_FCPort_Stats.MAXREADDATARATE)
Where equivalent:	

Qualification:	measure
Aggregate function:	Max
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Minimum Read Data Rate (Bytes/Sec)
Type:	Number
Description:	Minimum Read Data Rate
Select equivalent:	min(SD_SE_EVA_FCPort_Stats.MINREADDATARATE)
Where equivalent:	

Qualification:	measure
Aggregate function:	Min
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Average Read Data Rate (Bytes/Sec)
Type:	Number
Description:	Average Read Data Rate
Select equivalent:	avg(SD_SE_EVA_FCPort_Stats.AVGREADDATARATE)
Where equivalent:	

Qualification: measure
Aggregate function: Average
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Maximum Read I/O (Req/Sec)
Type: Number
Description: Maximum Read I/O
Select equivalent: max(SD_SE_EVA_FCPort_Stats.MAXREADRATE)
Where equivalent:

Qualification: measure
Aggregate function: Max
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Minimum Read I/O (Req/Sec)
Type: Number
Description: Minimum Read I/O
Select equivalent: min(SD_SE_EVA_FCPort_Stats.MINREADRATE)
Where equivalent:

Qualification: measure
Aggregate function: Min
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Average Read I/O (Req/Sec)
Type: Number
Description: Average Read I/O
Select equivalent: avg(SD_SE_EVA_FCPort_Stats.AVGREADRATE)
Where equivalent:

Qualification: measure
Aggregate function: Average
List of values: no

Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: **Maximum Receive EOFA**
Type: Number
Description: Maximum Receive EOFA
Select equivalent: max(SD_SE_EVA_FCPort_Stats.MAXRECEIVEEOFA)
Where equivalent:

Qualification: measure
Aggregate function: Max
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: **Minimum Receive EOFA**
Type: Number
Description: Minimum Receive EOFA
Select equivalent: min(SD_SE_EVA_FCPort_Stats.MINRECEIVEEOFA)
Where equivalent:

Qualification: measure
Aggregate function: Min
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: **Average Receive EOFA**
Type: Number
Description: Average Receive EOFA
Select equivalent: avg(SD_SE_EVA_FCPort_Stats.AVGRECEIVEEOFA)
Where equivalent:

Qualification: measure
Aggregate function: Average
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object:	Maximum Total Data Rate (Bytes/Sec)
Type:	Number
Description:	Maximum Total Data Rate
Select equivalent:	max(SD_SE_EVA_FCPort_Stats.MAXTOTALDATARATE)
Where equivalent:	
Qualification:	measure
Aggregate function:	Max
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Minimum Total Data Rate (Bytes/Sec)
Type:	Number
Description:	Minimum Total Data Rate
Select equivalent:	min(SD_SE_EVA_FCPort_Stats.MINTOTALDATARATE)
Where equivalent:	
Qualification:	measure
Aggregate function:	Min
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Average Total Data Rate (Bytes/Sec)
Type:	Number
Description:	Average Total Data Rate
Select equivalent:	avg(SD_SE_EVA_FCPort_Stats.AVGTOTALDATARATE)
Where equivalent:	
Qualification:	measure
Aggregate function:	Average
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Maximum Total I/O (Req/Sec)
Type:	Number
Description:	Maximum Total I/O

Select equivalent: max(SD_SE_EVA_FCPort_Stats.MAXTOTALIORATE)
Where equivalent:

Qualification: measure
Aggregate function: Max
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Minimum Total I/O (Req/Sec)
Type: Number
Description: Minimum Total I/O
Select equivalent: min(SD_SE_EVA_FCPort_Stats.MINTOTALIORATE)
Where equivalent:

Qualification: measure
Aggregate function: Min
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Average Total I/O (Req/Sec)
Type: Number
Description: Average Total I/O
Select equivalent: avg(SD_SE_EVA_FCPort_Stats.AVGTOTALIORATE)
Where equivalent:

Qualification: measure
Aggregate function: Average
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Maximum Write Data Rate (Bytes/Sec)
Type: Number
Description: Maximum Write Data Rate
Select equivalent: max(SD_SE_EVA_FCPort_Stats.MAXWRITEDATARATE)
Where equivalent:

Qualification: measure

Aggregate function: Max
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Minimum Write Data Rate (Bytes/Sec)
Type: Number
Description: Minimum Write Data Rate
Select equivalent: min(SD_SE_EVA_FCPort_Stats.MINWRITEDATARATE)
Where equivalent:

Qualification: measure
Aggregate function: Min
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Average Write Data Rate (Bytes/Sec)
Type: Number
Description: Average Write Data Rate
Select equivalent: avg(SD_SE_EVA_FCPort_Stats.AVGWRITEDATARATE)
Where equivalent:

Qualification: measure
Aggregate function: Average
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Maximum Write I/O (Req/Sec)
Type: Number
Description: Maximum Write I/O
Select equivalent: max(SD_SE_EVA_FCPort_Stats.MAXWRITERATE)
Where equivalent:

Qualification: measure
Aggregate function: Max
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort

Object status: show

Object: Minimum Write I/O (Req/Sec)
Type: Number
Description: Minimum Write I/O
Select equivalent: min(SD_SE_EVA_FCPort_Stats.MINWRITERATE)
Where equivalent:

Qualification: measure
Aggregate function: Min
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Average Write I/O (Req/Sec)
Type: Number
Description: Average Write I/O
Select equivalent: avg(SD_SE_EVA_FCPort_Stats.AVGWRITERATE)
Where equivalent:

Qualification: measure
Aggregate function: Average
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Class:	EVA Disk Drive Statistics
Description:	EVA Disk Drive Statistics

No objects

Class:	EVA Disk Drive Statistics(EVA Disk Drive Statistics)
Description:	

Object: SOM Source Name
Type: Character
Description: Name of the source SOM server
Select equivalent: K_SE_StorageSystem.SEiSourceName
Where equivalent:

Qualification: dimension

List of values:	1q4, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object: **Tenant Name**
Type: Character
Description: Tenant Name
Select equivalent: K_SE_StorageSystem.TenantName
Where equivalent:

Qualification: dimension
List of values: 1q5, editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: **Vendor**
Type: Character
Description: Storage system vendor name
Select equivalent: K_SE_StorageSystem.Vendor
Where equivalent:

Qualification: dimension
List of values: 1q6, editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: **Model**
Type: Character
Description: Storage System Model Number
Select equivalent: K_SE_StorageSystem.Model
Where equivalent:

Qualification: dimension
List of values: 1q7, editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: **Storage System Name**

Type: Character
Description: Name of the Storage System
Select equivalent: K_SE_StorageSystem.StorageSystemName
Where equivalent:

Qualification: dimension
List of values: 1q8, editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Storage System Description
Type: Character
Description: Description about Storage System
Select equivalent: K_SE_StorageSystem.Description
Where equivalent:

Qualification: detail
Associated dimension name: Storage System Name
List of values: 1q9, editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Storage System Discovery Status
Type: Character
Description: The discovery status of th
                               e storage system such as
                               CREATED, CONTACTED, MISS
                               ING, GENERIC
Select equivalent: K_SE_StorageSystem.DiscoveryStatus
Where equivalent:

Qualification: detail
Associated dimension name: Storage System Name
List of values: 1qa, editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Storage System IP Address
Type: Character
Description: IP Address of the Storage System

Select equivalent: K_SE_StorageSystem.IPAddress
Where equivalent:

Qualification: detail
Associated dimension name: Storage System Name
List of values: 1qb, editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Storage System DNS
Type: Character
Description: DNS name of the Storage System
Select equivalent: K_SE_StorageSystem.DNSName
Where equivalent:

Qualification: detail
Associated dimension name: Storage System Name
List of values: 1qc, editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Storage System WWN
Type: Character
Description: World Wide Number of the Storage System
Select equivalent: K_SE_StorageSystem.WWN
Where equivalent:

Qualification: detail
Associated dimension name: Storage System Name
List of values: 1qd, editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Storage System SerialNumber
Type: Character
Description: Serial Number of the Storage System
Select equivalent: K_SE_StorageSystem.SerialNumber
Where equivalent:

Qualification: detail

Associated dimension name:	Storage System Name
List of values:	1qe, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Storage System Status
Type:	Character
Description:	Operational status of the Storage System
Select equivalent:	K_SE_StorageSystem.StorageSystemStatus
Where equivalent:	
Qualification:	detail
Associated dimension name:	Storage System Name
List of values:	1qf, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Has Reset Capability?
Type:	Character
Description:	Has Reset Capability (flag)
Select equivalent:	K_SE_StorageSystem.HasResetCapability
Where equivalent:	
Qualification:	detail
Associated dimension name:	Storage System Name
List of values:	1qg, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Has Advanced Retention Management?
Type:	Character
Description:	Has Advanced Retention Management (flag)
Select equivalent:	K_SE_StorageSystem.HasAdvRetentionMgmt
Where equivalent:	
Qualification:	detail
Associated dimension name:	Storage System Name
List of values:	1qh, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort

Object status: show

Object: Cache Block Size
Type: Number
Description: Cache Block Size
Select equivalent: K_SE_StorageSystem.CacheBlockSize
Where equivalent:

Qualification: detail
Associated dimension name: Storage System Name
List of values: 1qi, editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Has Compliance Mode?
Type: Character
Description: Has Compliance Mode (flag)
Select equivalent: K_SE_StorageSystem.HasComplianceMode
Where equivalent:

Qualification: detail
Associated dimension name: Storage System Name
List of values: 1qj, editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Domain
Type: Character
Description: Domain of the Storage System
Select equivalent: K_SE_StorageSystem.Domain
Where equivalent:

Qualification: detail
Associated dimension name: Storage System Name
List of values: 1qk, editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Over Subscribed Capacity

Type:	Character
Description:	Over Subscribed Capacity
Select equivalent:	K_SE_StorageSystem.OverSubscribedCapacity
Where equivalent:	

Qualification:	detail
Associated dimension name:	Storage System Name
List of values:	1ql, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Requested Capacity
Type:	Character
Description:	Requested Capacity
Select equivalent:	K_SE_StorageSystem.RequestedCapacity
Where equivalent:	

Qualification:	detail
Associated dimension name:	Storage System Name
List of values:	1qm, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Is Manageable?
Type:	Character
Description:	Is Manageable
Select equivalent:	K_SE_StorageSystem.IsManageable
Where equivalent:	

Qualification:	detail
Associated dimension name:	Storage System Name
List of values:	1qn, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Maximum Volume Name Length
Type:	Character
Description:	Maximum allowed length for Volume Names
Select equivalent:	K_SE_StorageSystem.MaxVolumeNameLength
Where equivalent:	

Qualification:	detail
Associated dimension name:	Storage System Name
List of values:	1qo, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Replication IP
Type:	Character
Description:	Replication IP Address of the Storage System
Select equivalent:	K_SE_StorageSystem.ReplicationIP
Where equivalent:	

Qualification:	detail
Associated dimension name:	Storage System Name
List of values:	1qp, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Replication Pools
Type:	Character
Description:	Replication Pools of the Storage System
Select equivalent:	K_SE_StorageSystem.ReplicationPools
Where equivalent:	

Qualification:	detail
Associated dimension name:	Storage System Name
List of values:	1qq, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Replication Status
Type:	Character
Description:	Replication Status of the Storage System
Select equivalent:	K_SE_StorageSystem.ReplicationStatus
Where equivalent:	

Qualification:	detail
Associated dimension name:	Storage System Name
List of values:	1qr, editable, manual refresh, not exportable

Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Storage On Access
Type:	Character
Description:	Storage On Access (flag)
Select equivalent:	K_SE_StorageSystem.StorageOnAccess
Where equivalent:	
Qualification:	detail
Associated dimension name:	Storage System Name
List of values:	1qs, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Business Cost
Type:	Number
Description:	Business Cost of the Storage System
Select equivalent:	K_SE_StorageSystem.BusinessCost
Where equivalent:	
Qualification:	detail
Associated dimension name:	Storage System Name
List of values:	1qt, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	DKC Microcode Version
Type:	Character
Description:	DKC Microcode Version of the Storage System
Select equivalent:	K_SE_StorageSystem.DKCMicrocodeVersion
Where equivalent:	
Qualification:	detail
Associated dimension name:	Storage System Name
List of values:	1qu, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object: **Family**
Type: Character
Description: Family of the Storage System
Select equivalent: K_SE_StorageSystem.Family
Where equivalent:

Qualification: detail
Associated dimension name: Storage System Name
List of values: 1qv, editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: **Hardware Version**
Type: Character
Description: Hardware Version of the Storage System
Select equivalent: K_SE_StorageSystem.HardwareVersion
Where equivalent:

Qualification: detail
Associated dimension name: Storage System Name
List of values: 1qw, editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: **Identifying Descriptions**
Type: Character
Description: Identifying Descriptions for the Storage System
Select equivalent: K_SE_StorageSystem.IdentifyingDescriptions
Where equivalent:

Qualification: detail
Associated dimension name: Storage System Name
List of values: 1qx, editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: **Other Identifying Info**
Type: Character
Description: Other Identifying Info for the Storage System

Select equivalent: K_SE_StorageSystem.OtherIdentifyingInfo
Where equivalent:

Qualification: detail
Associated dimension name: Storage System Name
List of values: 1qy, editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Provider Tag
Type: Character
Description: Provider Tag of the Storage System
Select equivalent: K_SE_StorageSystem.ProviderTag
Where equivalent:

Qualification: detail
Associated dimension name: Storage System Name
List of values: 1r0, editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Parent Name
Type: Character
Description: Parent Name for a File System Node/Virtual Server
Select equivalent: K_SE_StorageSystem.ParentName
Where equivalent:

Qualification: detail
Associated dimension name: Storage System Name
List of values: 1r1, editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Parent UUID
Type: Character
Description: Parent UUID for a File System Node/Virtual Server
Select equivalent: K_SE_StorageSystem.ParentUUID
Where equivalent:

Qualification: detail

Associated dimension name:	Storage System Name
List of values:	1r2, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object: Power Management
Type: Character
Description: Power Management
Select equivalent: K_SE_StorageSystem.PowerManagement
Where equivalent:

Qualification: detail
Associated dimension name: Storage System Name
List of values: 1r3, editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Roles
Type: Character
Description: Roles of the Storage System
Select equivalent: K_SE_StorageSystem.Roles
Where equivalent:

Qualification: detail
Associated dimension name: Storage System Name
List of values: 1r4, editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Primary Owner Name
Type: Character
Description: Primary Owner Name of Storage System
Select equivalent: K_SE_StorageSystem.PrimaryOwnerName
Where equivalent:

Qualification: detail
Associated dimension name: Storage System Name
List of values: 1r5, editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort

Object status: show

Object: Primary Owner Contact
Type: Character
Description: Primary Owner Contact of Storage System
Select equivalent: K_SE_StorageSystem.PrimaryOwnerContact
Where equivalent:

Qualification: detail
Associated dimension name: Storage System Name
List of values: 1r6, editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Last Contacted Timestamp
Type: Date
Description: Shows the time stamp of w
                            hen the storage system wa
                            s last contacted
Select equivalent: K_SE_StorageSystem.LastContactedTimestamp
Where equivalent:

Qualification: detail
Associated dimension name: Storage System Name
List of values: 1r7, editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Management URL
Type: Character
Description: Management URL of the Storage System
Select equivalent: K_SE_StorageSystem.ManagementURL
Where equivalent:

Qualification: detail
Associated dimension name: Storage System Name
List of values: 1r8, editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object:	**Custom Name**
Type:	Character
Description:	Custom Name of the Storage System
Select equivalent:	K_SE_StorageSystem.CustomName
Where equivalent:	
Qualification:	detail
Associated dimension name:	Storage System Name
List of values:	1r9, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	**Object Type**
Type:	Character
Description:	Object Type
Select equivalent:	K_SE_StorageSystem.ObjectType
Where equivalent:	
Qualification:	detail
Associated dimension name:	Storage System Name
List of values:	1ra, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	**Disk Drive Name**
Type:	Character
Description:	Name of the disk drive
Select equivalent:	K_SE_Storage_DiskDrive.DiskDriveName
Where equivalent:	
Qualification:	dimension
List of values:	1rb, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	**Disk Drive Vendor**
Type:	Character
Description:	Vendor name of the disk drive
Select equivalent:	K_SE_Storage_DiskDrive.Vendor

Where equivalent:

Qualification:	detail
Associated dimension name:	Disk Drive Name
List of values:	1rc, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	**Disk Drive Description**
Type:	Character
Description:	Description of the disk drive
Select equivalent:	K_SE_Storage_DiskDrive.Description
Where equivalent:	

Qualification:	detail
Associated dimension name:	Disk Drive Name
List of values:	1rd, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	**Disk Drive Model**
Type:	Character
Description:	Model name of the disk drive
Select equivalent:	K_SE_Storage_DiskDrive.Model
Where equivalent:	

Qualification:	detail
Associated dimension name:	Disk Drive Name
List of values:	1re, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	**Disk Drive Serial Number**
Type:	Character
Description:	Serial Number of the disk drive
Select equivalent:	K_SE_Storage_DiskDrive.SerialNumber
Where equivalent:	

Qualification:	detail
Associated dimension name:	Disk Drive Name

List of values:	1rf, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object: Disk Drive Hardware Version
Type: Character
Description: Hardware Version of the disk drive
Select equivalent: K_SE_Storage_DiskDrive.SDDHardwareVersion
Where equivalent:

Qualification: detail
Associated dimension name: Disk Drive Name
List of values: 1rg, editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: SCSI BUS
Type: Character
Description: SCSI bus of the disk drive
Select equivalent: K_SE_Storage_DiskDrive.SCSIBUS
Where equivalent:

Qualification: detail
Associated dimension name: Disk Drive Name
List of values: 1rh, editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: SCSI LUN
Type: Character
Description: SCSI LUN of the disk drive
Select equivalent: K_SE_Storage_DiskDrive.SCSILUN
Where equivalent:

Qualification: detail
Associated dimension name: Disk Drive Name
List of values: 1ri, editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object:	SCSI Port
Type:	Character
Description:	SCSI port of the disk drive
Select equivalent:	K_SE_Storage_DiskDrive.SCSIPort
Where equivalent:	
Qualification:	detail
Associated dimension name:	Disk Drive Name
List of values:	1rj, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Max Media Size in GiB
Type:	Number
Description:	Maximum Media Size in GiB
	uses 1024 i.e. base 2 whe
	n converting values from b
	ytes to gigabytes
Select equivalent:	K_SE_Storage_DiskDrive.MaxMediaSizeinGiB
Where equivalent:	
Qualification:	detail
Associated dimension name:	Disk Drive Name
List of values:	1rk, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Max Media Size in GB
Type:	Number
Description:	Maximum Media Size in GB
	uses 1000 i.e. base 10 wh
	en converting values from
	bytes to gigabytes
Select equivalent:	K_SE_Storage_DiskDrive.MaxMediaSizeinGB
Where equivalent:	
Qualification:	detail
Associated dimension name:	Disk Drive Name
List of values:	1rl, editable, manual refresh, not exportable
Security access level:	0

Can be used:	in result, in condition, in sort
Object status:	show

Object:	Max Block Size
Type:	Number
Description:	Maximum Block Size in Bytes
Select equivalent:	K_SE_Storage_DiskDrive.MaxBlockSize
Where equivalent:	
Qualification:	detail
Associated dimension name:	Disk Drive Name
List of values:	1rm, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Min Block Size
Type:	Number
Description:	Minimum Block Size in Bytes
Select equivalent:	K_SE_Storage_DiskDrive.MinBlockSize
Where equivalent:	
Qualification:	detail
Associated dimension name:	Disk Drive Name
List of values:	1rn, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Enable Status
Type:	Character
Description:	Enable Status
Select equivalent:	K_SE_Storage_DiskDrive.EnableStatus
Where equivalent:	
Qualification:	detail
Associated dimension name:	Disk Drive Name
List of values:	1ro, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object: Drive Type
Type: Character
Description: Type of Drive
Select equivalent: K_SE_Storage_DiskDrive.DriveType
Where equivalent:

Qualification: detail
Associated dimension name: Disk Drive Name
List of values: 1rp, editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Disk Type
Type: Character
Description: Type of Disk
Select equivalent: K_SE_Storage_DiskDrive.DiskType
Where equivalent:

Qualification: detail
Associated dimension name: Disk Drive Name
List of values: 1rq, editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Availability
Type: Character
Description: Availability
Select equivalent: K_SE_Storage_DiskDrive.Availability
Where equivalent:

Qualification: detail
Associated dimension name: Disk Drive Name
List of values: 1rr, editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: RPM
Type: Character
Description: Revolutions per minute
Select equivalent: K_SE_Storage_DiskDrive.RPM

Where equivalent:

Qualification:	detail
Associated dimension name:	Disk Drive Name
List of values:	1rs, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object: Architecture
Type: Character
Description: Architecture
Select equivalent: K_SE_Storage_DiskDrive.Architecture
Where equivalent:

Qualification: detail
Associated dimension name: Disk Drive Name
List of values: 1rt, editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Storage System UUID
Type: Character
Description: UUID of the Storage System
Select equivalent: K_SE_StorageSystem.UUID
Where equivalent:

Qualification: dimension
List of values: 1ru, editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Disk Drive UUID
Type: Character
Description: UUID of the Disk Drive
Select equivalent: K_SE_Storage_DiskDrive.DiskDriveUUID
Where equivalent:

Qualification: dimension
List of values: 24r, editable, manual refresh, not exportable
Security access level: 0

Can be used: in result, in condition, in sort
Object status: show

Class:	DATETIME(EVA Disk Drive Statistics)
Description:	

Object: Year
Type: Number
Description: Year
Select equivalent: DATETIME.TIME_YEAR_NUMBER
Where equivalent:

Qualification: dimension
List of values: 1rw, editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Month
Type: Character
Description: Month Name first Three Characters
Select equivalent: (SUBSTR(DATETIME.TIME_MONTH_NAME,1,3))
Where equivalent:

Qualification: dimension
List of values: 1rx, editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Month Name
Type: Character
Description: Month Name
Select equivalent: DATETIME.TIME_MONTH_NAME
Where equivalent:

Qualification: detail
Associated dimension name: Month
List of values: 1ry, editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Day
Type: Number
Description: Day
Select equivalent: DATETIME.TIME_DAY_MONTH_NUMBER
Where equivalent:

Qualification: dimension
List of values: 1s0, editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Day Name
Type: Character
Description: Day Name
Select equivalent: DATETIME.TIME_DAY_NAME
Where equivalent:

Qualification: detail
Associated dimension name: Day
List of values: 1s1, editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Hour
Type: Number
Description: Hour
Select equivalent: DATETIME.TIME_HOUR_ID
Where equivalent:

Qualification: dimension
List of values: 1s2, editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Hour Id
Type: Number
Description: Hour Id
Select equivalent: DATETIME.TIME_HOUR_ID
Where equivalent:

Qualification: detail
Associated dimension name: Hour
List of values: 1s3, editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Time Hour Description
Type: Character
Description: Time Hour Description
Select equivalent: DATETIME.TIME_HOUR_DESCRIPTION
Where equivalent:

Qualification: detail
Associated dimension name: Hour
List of values: 1s4, editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Full Date
Type: Date
Description: Full Date
Select equivalent: DATETIME.TIME_FULL_DATE
Where equivalent:

Qualification: dimension
List of values: 1s5, editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Time Is Holiday
Type: Character
Description: Time Is Holiday
Select equivalent: DATETIME.TIME_IS_HOLIDAY
Where equivalent:

Qualification: detail
Associated dimension name: Full Date
List of values: 1s6, editable, manual refresh, not exportable
Security access level: 0

Can be used:	in result, in condition, in sort
Object status:	show

Object:	**Time Is Weekday**
Type:	Character
Description:	Time Is Weekday
Select equivalent:	DATETIME.TIME_IS_WEEKDAY
Where equivalent:	
Qualification:	detail
Associated dimension name:	Full Date
List of values:	1s7, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	**Hour Boundary**
Type:	Number
Description:	Hour Boundary
Select equivalent:	DATETIME.HOUR_BOUNDARY
Where equivalent:	
Qualification:	dimension
List of values:	1s8, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	hidden

Object:	**Day Boundary**
Type:	Number
Description:	Day Boundary
Select equivalent:	DATETIME.DAY_BOUNDARY
Where equivalent:	
Qualification:	dimension
List of values:	1s9, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	hidden

Object:	**Week Boundary**
Type:	Number

Description:	Week Boundary
Select equivalent:	DATETIME.WEEK_BOUNDARY
Where equivalent:	

Qualification:	dimension
List of values:	1sa, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	hidden

Object:	Month Boundary
Type:	Number
Description:	Month Boundary
Select equivalent:	DATETIME.MONTH_BOUNDARY
Where equivalent:	

Qualification:	dimension
List of values:	1sb, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	hidden

Object:	Year Boundary
Type:	Number
Description:	Year Boundary
Select equivalent:	DATETIME.YEAR_BOUNDARY
Where equivalent:	

Qualification:	dimension
List of values:	1sc, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	hidden

Class:	Raw EVA Disk Drive Performance Statistics
Description:	

Object:	Average Drive Latency (Sec)
Type:	Number
Description:	HP EVA Disk Drive Average Drive Latency
Select equivalent:	SR_SE_EVA_DiskDrive_Stats.AVGDRIVELATENCY
Where equivalent:	

Qualification: measure
Aggregate function: None
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Average Queue Depth
Type: Number
Description: HP EVA Disk Drive Average Queue Depth
Select equivalent: SR_SE_EVA_DiskDrive_Stats.AVGQUEUEDEPTH
Where equivalent:

Qualification: measure
Aggregate function: None
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Average Read Latency (Sec)
Type: Number
Description: HP EVA Disk Drive Average Read Latency
Select equivalent: SR_SE_EVA_DiskDrive_Stats.AVGREADLATENCY
Where equivalent:

Qualification: measure
Aggregate function: None
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Average Read Size (Bytes)
Type: Number
Description: HP EVA Disk Drive Average Read Size
Select equivalent: SR_SE_EVA_DiskDrive_Stats.AVGREADSIZE
Where equivalent:

Qualification: measure
Aggregate function: None
List of values: no
Security access level: 0

Can be used: in result, in condition, in sort
Object status: show

Object: Average Write Latency (Sec)
Type: Number
Description: HP EVA Disk Drive Average Write Latency
Select equivalent: SR_SE_EVA_DiskDrive_Stats.AVGWRITELATENCY
Where equivalent:

Qualification: measure
Aggregate function: None
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Average Write Size (Bytes)
Type: Number
Description: HP EVA Disk Drive Average Write Size
Select equivalent: SR_SE_EVA_DiskDrive_Stats.AVGWRITESIZE
Where equivalent:

Qualification: measure
Aggregate function: None
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Delta Drive Latency (Sec)
Type: Number
Description: HP EVA Disk Drive Delta Drive Latency
Select equivalent: SR_SE_EVA_DiskDrive_Stats.DELTADRIVELATENCY
Where equivalent:

Qualification: measure
Aggregate function: None
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Delta Read I/Os (Req/Sec)
Type: Number
Description: HP EVA Disk Drive Delta Read I/Os
Select equivalent: SR_SE_EVA_DiskDrive_Stats.DELTAREADIOS
Where equivalent:

Qualification: measure
Aggregate function: None
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Delta Read Latency (Sec)
Type: Number
Description: HP EVA Disk Drive Delta Read Latency
Select equivalent: SR_SE_EVA_DiskDrive_Stats.DELTAREADLATENCY
Where equivalent:

Qualification: measure
Aggregate function: None
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Delta Total I/Os (Req/Sec)
Type: Number
Description: HP EVA Disk Drive Delta Total I/Os
Select equivalent: SR_SE_EVA_DiskDrive_Stats.DELTATOTALIOS
Where equivalent:

Qualification: measure
Aggregate function: None
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Delta Write I/Os (Req/Sec)
Type: Number
Description: HP EVA Disk Drive Delta WriteI/Os
Select equivalent: SR_SE_EVA_DiskDrive_Stats.DELTAWRITEIOS

Where equivalent:

Qualification:	measure
Aggregate function:	None
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object: Delta Write Latency (Sec)
Type: Number
Description: HP EVA Disk Drive Delta Write Latency
Select equivalent: SR_SE_EVA_DiskDrive_Stats.DELTAWRITELATENCY
Where equivalent:

Qualification:	measure
Aggregate function:	None
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object: % Read I/Os
Type: Number
Description: HP EVA Disk Drive Percentage Read I/Os
Select equivalent: SR_SE_EVA_DiskDrive_Stats.PCTREADIOS
Where equivalent:

Qualification:	measure
Aggregate function:	None
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object: % Write I/Os
Type: Number
Description: HP EVA Disk Drive Percentage Write I/Os
Select equivalent: SR_SE_EVA_DiskDrive_Stats.PCTWRITEIOS
Where equivalent:

Qualification:	measure
Aggregate function:	None

List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Read Data Rate (Bytes/Sec)
Type: Number
Description: HP EVA Disk Drive Read Data Rate
Select equivalent: SR_SE_EVA_DiskDrive_Stats.READDATARATE
Where equivalent:

Qualification: measure
Aggregate function: None
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Read I/O (Req/Sec)
Type: Number
Description: HP EVA Disk Drive Read I/O
Select equivalent: SR_SE_EVA_DiskDrive_Stats.READRATE
Where equivalent:

Qualification: measure
Aggregate function: None
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Total Data Rate (Bytes/Sec)
Type: Number
Description: HP EVA Disk Drive Total Data Rate
Select equivalent: SR_SE_EVA_DiskDrive_Stats.TOTALDATARATE
Where equivalent:

Qualification: measure
Aggregate function: None
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Total I/O (Req/Sec)
Type: Number
Description: HP EVA Disk Drive Total I/O
Select equivalent: SR_SE_EVA_DiskDrive_Stats.TOTALIORATE
Where equivalent:

Qualification: measure
Aggregate function: None
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Write Data Rate (Bytes/Sec)
Type: Number
Description: HP EVA Disk Drive Write Data Rate
Select equivalent: SR_SE_EVA_DiskDrive_Stats.WRITEDATARATE
Where equivalent:

Qualification: measure
Aggregate function: None
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Write I/O (Req/Sec)
Type: Number
Description: HP EVA Disk Drive Write I/O
Select equivalent: SR_SE_EVA_DiskDrive_Stats.WRITERATE
Where equivalent:

Qualification: measure
Aggregate function: None
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Class: Hourly EVA Disk Drive Performance Statistics
Description:

Object: Maximum Average Drive Latency (Sec)
Type: Number
Description: Maximum HP EVA Disk Drive Average Drive Latency
Select equivalent: SH_SE_EVA_DiskDrive_Stats.MAXAVGDRIVELATENCY
Where equivalent:

Qualification: measure
Aggregate function: Max
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Minimum Average Drive Latency (Sec)
Type: Number
Description: Minimum HP EVA Disk Drive Average Drive Latency
Select equivalent: SH_SE_EVA_DiskDrive_Stats.MINAVGDRIVELATENCY
Where equivalent:

Qualification: measure
Aggregate function: Min
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Average Average Drive Latency (Sec)
Type: Number
Description: Average HP EVA Disk Drive Average Drive Latency
Select equivalent: SH_SE_EVA_DiskDrive_Stats.AVGAVGDRIVELATENCY
Where equivalent:

Qualification: measure
Aggregate function: Average
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Maximum Average Queue Depth
Type: Number
Description: Maximum HP EVA Disk Drive Average Queue Depth

Select equivalent: SH_SE_EVA_DiskDrive_Stats.MAXAVGQUEUEDEPTH
Where equivalent:

Qualification: measure
Aggregate function: Max
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: **Minimum Average Queue Depth**
Type: Number
Description: Minimum HP EVA Disk Drive Average Queue Depth
Select equivalent: SH_SE_EVA_DiskDrive_Stats.MINAVGQUEUEDEPTH
Where equivalent:

Qualification: measure
Aggregate function: Min
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: **Average Average Queue Depth**
Type: Number
Description: Average HP EVA Disk Drive Average Queue Depth
Select equivalent: SH_SE_EVA_DiskDrive_Stats.AVGAVGQUEUEDEPTH
Where equivalent:

Qualification: measure
Aggregate function: Average
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: **Maximum Average Read Latency (Sec)**
Type: Number
Description: Maximum HP EVA Disk Drive Average Read Latency
Select equivalent: SH_SE_EVA_DiskDrive_Stats.MAXAVGREADLATENCY
Where equivalent:

Qualification: measure

Aggregate function:	Max
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Minimum Average Read Latency (Sec)
Type:	Number
Description:	Minimum HP EVA Disk Drive Average Read Latency
Select equivalent:	SH_SE_EVA_DiskDrive_Stats.MINAVGREADLATENCY
Where equivalent:	

Qualification:	measure
Aggregate function:	Min
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Average Average Read Latency (Sec)
Type:	Number
Description:	Average HP EVA Disk Drive Average Read Latency
Select equivalent:	SH_SE_EVA_DiskDrive_Stats.AVGAVGREADLATENCY
Where equivalent:	

Qualification:	measure
Aggregate function:	Average
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Maximum Average Read Size (Bytes)
Type:	Number
Description:	Maximum HP EVA Disk Drive Average Read Size
Select equivalent:	SH_SE_EVA_DiskDrive_Stats.MAXAVGREADSIZE
Where equivalent:	

Qualification:	measure
Aggregate function:	Max
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort

Object status: show

Object: Minimum Average Read Size (Bytes)
Type: Number
Description: Minimum HP EVA Disk Drive Average Read Size
Select equivalent: SH_SE_EVA_DiskDrive_Stats.MINAVGREADSIZE
Where equivalent:

Qualification: measure
Aggregate function: Min
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Average Average Read Size (Bytes)
Type: Number
Description: Average HP EVA Disk Drive Average Read Size
Select equivalent: SH_SE_EVA_DiskDrive_Stats.AVGAVGREADSIZE
Where equivalent:

Qualification: measure
Aggregate function: Average
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Maximum Average Write Latency (Sec)
Type: Number
Description: Maximum HP EVA Disk Drive Average Write Latency
Select equivalent: SH_SE_EVA_DiskDrive_Stats.MAXAVGWRITELATENCY
Where equivalent:

Qualification: measure
Aggregate function: Max
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Minimum Average Write Latency (Sec)

Type: Number
Description: Minimum HP EVA Disk Drive Average Write Latency
Select equivalent: SH_SE_EVA_DiskDrive_Stats.MINAVGWRITELATENCY
Where equivalent:

Qualification: measure
Aggregate function: Min
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Average Average Write Latency (Sec)
Type: Number
Description: Average HP EVA Disk Drive Average Write Latency
Select equivalent: SH_SE_EVA_DiskDrive_Stats.AVGAVGWRITELATENCY
Where equivalent:

Qualification: measure
Aggregate function: Average
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Maximum Average Write Size (Bytes)
Type: Number
Description: Maximum HP EVA Disk Drive Average Write Size
Select equivalent: SH_SE_EVA_DiskDrive_Stats.MAXAVGWRITESIZE
Where equivalent:

Qualification: measure
Aggregate function: Max
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Minimum Average Write Size (Bytes)
Type: Number
Description: Minimum HP EVA Disk Drive Average Write Size
Select equivalent: SH_SE_EVA_DiskDrive_Stats.MINAVGWRITESIZE
Where equivalent:

Qualification: measure
Aggregate function: Min
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Average Average Write Size (Bytes)
Type: Number
Description: Average HP EVA Disk Drive Average Write Size
Select equivalent: SH_SE_EVA_DiskDrive_Stats.AVGAVGWRITESIZE
Where equivalent:

Qualification: measure
Aggregate function: Average
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Maximum Delta Drive Latency (Sec)
Type: Number
Description: Maximum HP EVA Disk Drive Delta Drive Latency
Select equivalent: SH_SE_EVA_DiskDrive_Stats.MAXDELTADRIVELATENCY
Where equivalent:

Qualification: measure
Aggregate function: Max
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Minimum Delta Drive Latency (Sec)
Type: Number
Description: Minimum HP EVA Disk Drive Delta Drive Latency
Select equivalent: SH_SE_EVA_DiskDrive_Stats.MINDELTADRIVELATENCY
Where equivalent:

Qualification: measure
Aggregate function: Min
List of values: no

Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Average Delta Drive Latency (Sec)
Type: Number
Description: Average HP EVA Disk Drive Delta Drive Latency
Select equivalent: SH_SE_EVA_DiskDrive_Stats.AVGDELTADRIVELATENCY
Where equivalent:

Qualification: measure
Aggregate function: Average
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Maximum Delta Read I/Os (Req/Sec)
Type: Number
Description: Maximum HP EVA Disk Drive Delta Read I/Os
Select equivalent: SH_SE_EVA_DiskDrive_Stats.MAXDELTAREADIOS
Where equivalent:

Qualification: measure
Aggregate function: Max
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Minimum Delta Read I/Os (Req/Sec)
Type: Number
Description: Minimum HP EVA Disk Drive Delta Read I/Os
Select equivalent: SH_SE_EVA_DiskDrive_Stats.MINDELTAREADIOS
Where equivalent:

Qualification: measure
Aggregate function: Min
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object:	Average Delta Read I/Os (Req/Sec)
Type:	Number
Description:	Average HP EVA Disk Drive Delta Read I/Os
Select equivalent:	SH_SE_EVA_DiskDrive_Stats.AVGDELTAREADIOS
Where equivalent:	

Qualification:	measure
Aggregate function:	Average
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Maximum Delta Read Latency (Sec)
Type:	Number
Description:	Maximum HP EVA Disk Drive Delta Read Latency
Select equivalent:	SH_SE_EVA_DiskDrive_Stats.MAXDELTAREADLATENCY
Where equivalent:	

Qualification:	measure
Aggregate function:	Max
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Minimum Delta Read Latency (Sec)
Type:	Number
Description:	Minimum HP EVA Disk Drive Delta Read Latency
Select equivalent:	SH_SE_EVA_DiskDrive_Stats.MINDELTAREADLATENCY
Where equivalent:	

Qualification:	measure
Aggregate function:	Min
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Average Delta Read Latency (Sec)
Type:	Number
Description:	Average HP EVA Disk Drive Delta Read Latency

Select equivalent:	SH_SE_EVA_DiskDrive_Stats.AVGDELTAREADLATENCY
Where equivalent:	

Qualification:	measure
Aggregate function:	Average
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	**Maximum Delta Total I/Os (Req/Sec)**
Type:	Number
Description:	Maximum HP EVA Disk Drive Delta Total I/Os
Select equivalent:	SH_SE_EVA_DiskDrive_Stats.MAXDELTATOTALIOS
Where equivalent:	

Qualification:	measure
Aggregate function:	Max
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	**Minimum Delta Total I/Os (Req/Sec)**
Type:	Number
Description:	Minimum HP EVA Disk Drive Delta Total I/Os
Select equivalent:	SH_SE_EVA_DiskDrive_Stats.MINDELTATOTALIOS
Where equivalent:	

Qualification:	measure
Aggregate function:	Min
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	**Average Delta Total I/Os (Req/Sec)**
Type:	Number
Description:	Average HP EVA Disk Drive Delta Total I/Os
Select equivalent:	SH_SE_EVA_DiskDrive_Stats.AVGDELTATOTALIOS
Where equivalent:	

Qualification:	measure

Aggregate function: Average
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Maximum Delta Write I/Os (Req/Sec)
Type: Number
Description: Maximum HP EVA Disk Drive Delta WriteI/Os
Select equivalent: SH_SE_EVA_DiskDrive_Stats.MAXDELTAWRITEIOS
Where equivalent:

Qualification: measure
Aggregate function: Max
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Minimum Delta Write I/Os (Req/Sec)
Type: Number
Description: Minimum HP EVA Disk Drive Delta WriteI/Os
Select equivalent: SH_SE_EVA_DiskDrive_Stats.MINDELTAWRITEIOS
Where equivalent:

Qualification: measure
Aggregate function: Min
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Average Delta Write I/Os (Req/Sec)
Type: Number
Description: Average HP EVA Disk Drive Delta WriteI/Os
Select equivalent: SH_SE_EVA_DiskDrive_Stats.AVGDELTAWRITEIOS
Where equivalent:

Qualification: measure
Aggregate function: Average
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort

Object status: show

Object: Maximum Delta Write Latency (Sec)
Type: Number
Description: Maximum HP EVA Disk Drive Delta Write Latency
Select equivalent: SH_SE_EVA_DiskDrive_Stats.MAXDELTAWRITELATENCY
Where equivalent:

Qualification: measure
Aggregate function: Max
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Minimum Delta Write Latency (Sec)
Type: Number
Description: Minimum HP EVA Disk Drive Delta Write Latency
Select equivalent: SH_SE_EVA_DiskDrive_Stats.MINDELTAWRITELATENCY
Where equivalent:

Qualification: measure
Aggregate function: Min
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Average Delta Write Latency (Sec)
Type: Number
Description: Average HP EVA Disk Drive Delta Write Latency
Select equivalent: SH_SE_EVA_DiskDrive_Stats.AVGDELTAWRITELATENCY
Where equivalent:

Qualification: measure
Aggregate function: Average
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Maximum % Read I/Os

Type: Number
Description: Maximum HP EVA Disk Drive Percentage Read I/Os
Select equivalent: SH_SE_EVA_DiskDrive_Stats.MAXPCTREADIOS
Where equivalent:

Qualification: measure
Aggregate function: Max
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Minimum % Read I/Os
Type: Number
Description: Minimum HP EVA Disk Drive Percentage Read I/Os
Select equivalent: SH_SE_EVA_DiskDrive_Stats.MINPCTREADIOS
Where equivalent:

Qualification: measure
Aggregate function: Min
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Average % Read I/Os
Type: Number
Description: Average HP EVA Disk Drive Percentage Read I/Os
Select equivalent: SH_SE_EVA_DiskDrive_Stats.AVGPCTREADIOS
Where equivalent:

Qualification: measure
Aggregate function: Average
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Maximum % Write I/Os
Type: Number
Description: Maximum HP EVA Disk Drive Percentage Write I/Os
Select equivalent: SH_SE_EVA_DiskDrive_Stats.MAXPCTWRITEIOS
Where equivalent:

Qualification:	measure
Aggregate function:	Max
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object: Minimum % Write I/Os
Type: Number
Description: Minimum HP EVA Disk Drive Percentage Write I/Os
Select equivalent: SH_SE_EVA_DiskDrive_Stats.MINPCTWRITEIOS
Where equivalent:

Qualification:	measure
Aggregate function:	Min
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object: Average % Write I/Os
Type: Number
Description: Average HP EVA Disk Drive Percentage Write I/Os
Select equivalent: SH_SE_EVA_DiskDrive_Stats.AVGPCTWRITEIOS
Where equivalent:

Qualification:	measure
Aggregate function:	Average
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object: Maximum Read Data Rate (Bytes/Sec)
Type: Number
Description: Maximum HP EVA Disk Drive Read Data Rate
Select equivalent: SH_SE_EVA_DiskDrive_Stats.MAXREADDATARATE
Where equivalent:

Qualification:	measure
Aggregate function:	Max
List of values:	no

Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Minimum Read Data Rate (Bytes/Sec)
Type: Number
Description: Minimum HP EVA Disk Drive Read Data Rate
Select equivalent: SH_SE_EVA_DiskDrive_Stats.MINREADDATARATE
Where equivalent:

Qualification: measure
Aggregate function: Min
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Average Read Data Rate (Bytes/Sec)
Type: Number
Description: Average HP EVA Disk Drive Read Data Rate
Select equivalent: SH_SE_EVA_DiskDrive_Stats.AVGREADDATARATE
Where equivalent:

Qualification: measure
Aggregate function: Average
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Maximum Read I/O (Req/Sec)
Type: Number
Description: Maximum HP EVA Disk Drive Read I/O
Select equivalent: SH_SE_EVA_DiskDrive_Stats.MAXREADRATE
Where equivalent:

Qualification: measure
Aggregate function: Max
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object:	**Minimum Read I/O (Req/Sec)**
Type:	Number
Description:	Minimum HP EVA Disk Drive Read I/O
Select equivalent:	SH_SE_EVA_DiskDrive_Stats.MINREADRATE
Where equivalent:	
Qualification:	measure
Aggregate function:	Min
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	**Average Read I/O (Req/Sec)**
Type:	Number
Description:	Average HP EVA Disk Drive Read I/O
Select equivalent:	SH_SE_EVA_DiskDrive_Stats.AVGREADRATE
Where equivalent:	
Qualification:	measure
Aggregate function:	Average
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	**Maximum Total Data Rate (Bytes/Sec)**
Type:	Number
Description:	Maximum HP EVA Disk Drive Total Data Rate
Select equivalent:	SH_SE_EVA_DiskDrive_Stats.MAXTOTALDATARATE
Where equivalent:	
Qualification:	measure
Aggregate function:	Max
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	**Minimum Total Data Rate (Bytes/Sec)**
Type:	Number
Description:	Minimum HP EVA Disk Drive Total Data Rate

Select equivalent: SH_SE_EVA_DiskDrive_Stats.MINTOTALDATARATE
Where equivalent:

Qualification: measure
Aggregate function: Min
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Average Total Data Rate (Bytes/Sec)
Type: Number
Description: Average HP EVA Disk Drive Total Data Rate
Select equivalent: SH_SE_EVA_DiskDrive_Stats.AVGTOTALDATARATE
Where equivalent:

Qualification: measure
Aggregate function: Average
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Maximum Total I/O (Req/Sec)
Type: Number
Description: Maximum HP EVA Disk Drive Total I/O
Select equivalent: SH_SE_EVA_DiskDrive_Stats.MAXTOTALIORATE
Where equivalent:

Qualification: measure
Aggregate function: Max
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Minimum Total I/O (Req/Sec)
Type: Number
Description: Minimum HP EVA Disk Drive Total I/O
Select equivalent: SH_SE_EVA_DiskDrive_Stats.MINTOTALIORATE
Where equivalent:

Qualification: measure

Aggregate function: Min
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Average Total I/O (Req/Sec)
Type: Number
Description: Average HP EVA Disk Drive Total I/O
Select equivalent: SH_SE_EVA_DiskDrive_Stats.AVGTOTALIORATE
Where equivalent:

Qualification: measure
Aggregate function: Average
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Maximum Write Data Rate (Bytes/Sec)
Type: Number
Description: Maximum HP EVA Disk Drive Write Data Rate
Select equivalent: SH_SE_EVA_DiskDrive_Stats.MAXWRITEDATARATE
Where equivalent:

Qualification: measure
Aggregate function: Max
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Minimum Write Data Rate (Bytes/Sec)
Type: Number
Description: Minimum HP EVA Disk Drive Write Data Rate
Select equivalent: SH_SE_EVA_DiskDrive_Stats.MINWRITEDATARATE
Where equivalent:

Qualification: measure
Aggregate function: Min
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort

Object status: show

Object: Average Write Data Rate (Bytes/Sec)
Type: Number
Description: Average HP EVA Disk Drive Write Data Rate
Select equivalent: SH_SE_EVA_DiskDrive_Stats.AVGWRITEDATARATE
Where equivalent:

Qualification: measure
Aggregate function: Average
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Maximum Write I/O (Req/Sec)
Type: Number
Description: Maximum HP EVA Disk Drive Write I/O
Select equivalent: SH_SE_EVA_DiskDrive_Stats.MAXWRITERATE
Where equivalent:

Qualification: measure
Aggregate function: Max
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Minimum Write I/O (Req/Sec)
Type: Number
Description: Minimum HP EVA Disk Drive Write I/O
Select equivalent: SH_SE_EVA_DiskDrive_Stats.MINWRITERATE
Where equivalent:

Qualification: measure
Aggregate function: Min
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Average Write I/O (Req/Sec)

Type: Number
Description: Average HP EVA Disk Drive Write I/O
Select equivalent: SH_SE_EVA_DiskDrive_Stats.AVGWRITERATE
Where equivalent:

Qualification: measure
Aggregate function: Average
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Class: Daily EVA Disk Drive Performance Statistics
Description:

Object: Maximum Average Drive Latency (Sec)
Type: Number
Description: Maximum HP EVA Disk Drive Average Drive Latency
Select equivalent: SD_SE_EVA_DiskDrive_Stats.MAXAVGDRIVELATENCY
Where equivalent:

Qualification: measure
Aggregate function: Max
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Minimum Average Drive Latency (Sec)
Type: Number
Description: Minimum HP EVA Disk Drive Average Drive Latency
Select equivalent: SD_SE_EVA_DiskDrive_Stats.MINAVGDRIVELATENCY
Where equivalent:

Qualification: measure
Aggregate function: Min
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Average Average Drive Latency (Sec)
Type: Number

Description:	Average HP EVA Disk Drive Average Drive Latency
Select equivalent:	SD_SE_EVA_DiskDrive_Stats.AVGAVGDRIVELATENCY
Where equivalent:	

Qualification:	measure
Aggregate function:	Average
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Maximum Average Queue Depth
Type:	Number
Description:	Maximum HP EVA Disk Drive Average Queue Depth
Select equivalent:	SD_SE_EVA_DiskDrive_Stats.MAXAVGQUEUEDEPTH
Where equivalent:	

Qualification:	measure
Aggregate function:	Max
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Minimum Average Queue Depth
Type:	Number
Description:	Minimum HP EVA Disk Drive Average Queue Depth
Select equivalent:	SD_SE_EVA_DiskDrive_Stats.MINAVGQUEUEDEPTH
Where equivalent:	

Qualification:	measure
Aggregate function:	Min
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Average Average Queue Depth
Type:	Number
Description:	Average HP EVA Disk Drive Average Queue Depth
Select equivalent:	SD_SE_EVA_DiskDrive_Stats.AVGAVGQUEUEDEPTH
Where equivalent:	

Qualification:	measure
Aggregate function:	Average
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object: Maximum Average Read Latency (Sec)
Type: Number
Description: Maximum HP EVA Disk Drive Average Read Latency
Select equivalent: SD_SE_EVA_DiskDrive_Stats.MAXAVGREADLATENCY
Where equivalent:

Qualification:	measure
Aggregate function:	Max
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object: Minimum Average Read Latency (Sec)
Type: Number
Description: Minimum HP EVA Disk Drive Average Read Latency
Select equivalent: SD_SE_EVA_DiskDrive_Stats.MINAVGREADLATENCY
Where equivalent:

Qualification:	measure
Aggregate function:	Min
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object: Average Average Read Latency (Sec)
Type: Number
Description: Average HP EVA Disk Drive Average Read Latency
Select equivalent: SD_SE_EVA_DiskDrive_Stats.AVGAVGREADLATENCY
Where equivalent:

Qualification:	measure
Aggregate function:	Average
List of values:	no
Security access level:	0

Can be used:	in result, in condition, in sort
Object status:	show

Object:	**Maximum Average Read Size (Bytes)**
Type:	Number
Description:	Maximum HP EVA Disk Drive Average Read Size
Select equivalent:	SD_SE_EVA_DiskDrive_Stats.MAXAVGREADSIZE
Where equivalent:	

Qualification:	measure
Aggregate function:	Max
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	**Minimum Average Read Size (Bytes)**
Type:	Number
Description:	Minimum HP EVA Disk Drive Average Read Size
Select equivalent:	SD_SE_EVA_DiskDrive_Stats.MINAVGREADSIZE
Where equivalent:	

Qualification:	measure
Aggregate function:	Min
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	**Average Average Read Size (Bytes)**
Type:	Number
Description:	Average HP EVA Disk Drive Average Read Size
Select equivalent:	SD_SE_EVA_DiskDrive_Stats.AVGAVGREADSIZE
Where equivalent:	

Qualification:	measure
Aggregate function:	Average
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	**Maximum Average Write Latency (Sec)**
Type:	Number
Description:	Maximum HP EVA Disk Drive Average Write Latency
Select equivalent:	SD_SE_EVA_DiskDrive_Stats.MAXAVGWRITELATENCY
Where equivalent:	
Qualification:	measure
Aggregate function:	Max
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	**Minimum Average Write Latency (Sec)**
Type:	Number
Description:	Minimum HP EVA Disk Drive Average Write Latency
Select equivalent:	SD_SE_EVA_DiskDrive_Stats.MINAVGWRITELATENCY
Where equivalent:	
Qualification:	measure
Aggregate function:	Min
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	**Average Average Write Latency (Sec)**
Type:	Number
Description:	Average HP EVA Disk Drive Average Write Latency
Select equivalent:	SD_SE_EVA_DiskDrive_Stats.AVGAVGWRITELATENCY
Where equivalent:	
Qualification:	measure
Aggregate function:	Average
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	**Maximum Average Write Size (Bytes)**
Type:	Number
Description:	Maximum HP EVA Disk Drive Average Write Size
Select equivalent:	SD_SE_EVA_DiskDrive_Stats.MAXAVGWRITESIZE

Where equivalent:

Qualification:	measure
Aggregate function:	Max
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object: Minimum Average Write Size (Bytes)
Type: Number
Description: Minimum HP EVA Disk Drive Average Write Size
Select equivalent: SD_SE_EVA_DiskDrive_Stats.MINAVGWRITESIZE
Where equivalent:

Qualification:	measure
Aggregate function:	Min
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object: Average Average Write Size (Bytes)
Type: Number
Description: Average HP EVA Disk Drive Average Write Size
Select equivalent: SD_SE_EVA_DiskDrive_Stats.AVGAVGWRITESIZE
Where equivalent:

Qualification:	measure
Aggregate function:	Average
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object: Maximum Delta Drive Latency (Sec)
Type: Number
Description: Maximum HP EVA Disk Drive Delta Drive Latency
Select equivalent: SD_SE_EVA_DiskDrive_Stats.MAXDELTADRIVELATENCY
Where equivalent:

Qualification:	measure
Aggregate function:	Max

List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Minimum Delta Drive Latency (Sec)
Type:	Number
Description:	Minimum HP EVA Disk Drive Delta Drive Latency
Select equivalent:	SD_SE_EVA_DiskDrive_Stats.MINDELTADRIVELATENCY
Where equivalent:	

Qualification:	measure
Aggregate function:	Min
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Average Delta Drive Latency (Sec)
Type:	Number
Description:	Average HP EVA Disk Drive Delta Drive Latency
Select equivalent:	SD_SE_EVA_DiskDrive_Stats.AVGDELTADRIVELATENCY
Where equivalent:	

Qualification:	measure
Aggregate function:	Average
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Maximum Delta Read I/Os (Req/Sec)
Type:	Number
Description:	Maximum HP EVA Disk Drive Delta Read I/Os
Select equivalent:	SD_SE_EVA_DiskDrive_Stats.MAXDELTAREADIOS
Where equivalent:	

Qualification:	measure
Aggregate function:	Max
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Minimum Delta Read I/Os (Req/Sec)
Type:	Number
Description:	Minimum HP EVA Disk Drive Delta Read I/Os
Select equivalent:	SD_SE_EVA_DiskDrive_Stats.MINDELTAREADIOS
Where equivalent:	

Qualification:	measure
Aggregate function:	Min
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Average Delta Read I/Os (Req/Sec)
Type:	Number
Description:	Average HP EVA Disk Drive Delta Read I/Os
Select equivalent:	SD_SE_EVA_DiskDrive_Stats.AVGDELTAREADIOS
Where equivalent:	

Qualification:	measure
Aggregate function:	Average
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Maximum Delta Read Latency (Sec)
Type:	Number
Description:	Maximum HP EVA Disk Drive Delta Read Latency
Select equivalent:	SD_SE_EVA_DiskDrive_Stats.MAXDELTAREADLATENCY
Where equivalent:	

Qualification:	measure
Aggregate function:	Max
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Minimum Delta Read Latency (Sec)
Type:	Number

Description: Minimum HP EVA Disk Drive Delta Read Latency
Select equivalent: SD_SE_EVA_DiskDrive_Stats.MINDELTAREADLATENCY
Where equivalent:

Qualification: measure
Aggregate function: Min
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Average Delta Read Latency (Sec)
Type: Number
Description: Average HP EVA Disk Drive Delta Read Latency
Select equivalent: SD_SE_EVA_DiskDrive_Stats.AVGDELTAREADLATENCY
Where equivalent:

Qualification: measure
Aggregate function: Average
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Maximum Delta Total I/Os (Req/Sec)
Type: Number
Description: Maximum HP EVA Disk Drive Delta Total I/Os
Select equivalent: SD_SE_EVA_DiskDrive_Stats.MAXDELTATOTALIOS
Where equivalent:

Qualification: measure
Aggregate function: Max
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Minimum Delta Total I/Os (Req/Sec)
Type: Number
Description: Minimum HP EVA Disk Drive Delta Total I/Os
Select equivalent: SD_SE_EVA_DiskDrive_Stats.MINDELTATOTALIOS
Where equivalent:

Qualification:	measure
Aggregate function:	Min
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object: Average Delta Total I/Os (Req/Sec)
Type: Number
Description: Average HP EVA Disk Drive Delta Total I/Os
Select equivalent: SD_SE_EVA_DiskDrive_Stats.AVGDELTATOTALIOS
Where equivalent:

Qualification:	measure
Aggregate function:	Average
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object: Maximum Delta Write I/Os (Req/Sec)
Type: Number
Description: Maximum HP EVA Disk Drive Delta WriteI/Os
Select equivalent: SD_SE_EVA_DiskDrive_Stats.MAXDELTAWRITEIOS
Where equivalent:

Qualification:	measure
Aggregate function:	Max
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object: Minimum Delta Write I/Os (Req/Sec)
Type: Number
Description: Minimum HP EVA Disk Drive Delta WriteI/Os
Select equivalent: SD_SE_EVA_DiskDrive_Stats.MINDELTAWRITEIOS
Where equivalent:

Qualification:	measure
Aggregate function:	Min
List of values:	no
Security access level:	0

Can be used: in result, in condition, in sort
Object status: show

Object: Average Delta Write I/Os (Req/Sec)
Type: Number
Description: Average HP EVA Disk Drive Delta WriteI/Os
Select equivalent: SD_SE_EVA_DiskDrive_Stats.AVGDELTAWRITEIOS
Where equivalent:

Qualification: measure
Aggregate function: Average
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Maximum Delta Write Latency (Sec)
Type: Number
Description: Maximum HP EVA Disk Drive Delta Write Latency
Select equivalent: SD_SE_EVA_DiskDrive_Stats.MAXDELTAWRITELATENCY
Where equivalent:

Qualification: measure
Aggregate function: Max
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Minimum Delta Write Latency (Sec)
Type: Number
Description: Minimum HP EVA Disk Drive Delta Write Latency
Select equivalent: SD_SE_EVA_DiskDrive_Stats.MINDELTAWRITELATENCY
Where equivalent:

Qualification: measure
Aggregate function: Min
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Average Delta Write Latency (Sec)
Type: Number
Description: Average HP EVA Disk Drive Delta Write Latency
Select equivalent: SD_SE_EVA_DiskDrive_Stats.AVGDELTAWRITELATENCY
Where equivalent:

Qualification: measure
Aggregate function: Average
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Maximum % Read I/Os
Type: Number
Description: Maximum HP EVA Disk Drive Percentage Read I/Os
Select equivalent: SD_SE_EVA_DiskDrive_Stats.MAXPCTREADIOS
Where equivalent:

Qualification: measure
Aggregate function: Max
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Minimum % Read I/Os
Type: Number
Description: Minimum HP EVA Disk Drive Percentage Read I/Os
Select equivalent: SD_SE_EVA_DiskDrive_Stats.MINPCTREADIOS
Where equivalent:

Qualification: measure
Aggregate function: Min
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Average % Read I/Os
Type: Number
Description: Average HP EVA Disk Drive Percentage Read I/Os
Select equivalent: SD_SE_EVA_DiskDrive_Stats.AVGPCTREADIOS

Where equivalent:

Qualification:	measure
Aggregate function:	Average
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object: Maximum % Write I/Os
Type: Number
Description: Maximum HP EVA Disk Drive Percentage Write I/Os
Select equivalent: SD_SE_EVA_DiskDrive_Stats.MAXPCTWRITEIOS
Where equivalent:

Qualification:	measure
Aggregate function:	Max
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object: Minimum % Write I/Os
Type: Number
Description: Minimum HP EVA Disk Drive Percentage Write I/Os
Select equivalent: SD_SE_EVA_DiskDrive_Stats.MINPCTWRITEIOS
Where equivalent:

Qualification:	measure
Aggregate function:	Min
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object: Average % Write I/Os
Type: Number
Description: Average HP EVA Disk Drive Percentage Write I/Os
Select equivalent: SD_SE_EVA_DiskDrive_Stats.AVGPCTWRITEIOS
Where equivalent:

Qualification:	measure
Aggregate function:	Average

List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Maximum Read Data Rate (Bytes/Sec)
Type:	Number
Description:	Maximum HP EVA Disk Drive Read Data Rate
Select equivalent:	SD_SE_EVA_DiskDrive_Stats.MAXREADDATARATE
Where equivalent:	
Qualification:	measure
Aggregate function:	Max
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Minimum Read Data Rate (Bytes/Sec)
Type:	Number
Description:	Minimum HP EVA Disk Drive Read Data Rate
Select equivalent:	SD_SE_EVA_DiskDrive_Stats.MINREADDATARATE
Where equivalent:	
Qualification:	measure
Aggregate function:	Min
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Average Read Data Rate (Bytes/Sec)
Type:	Number
Description:	Average HP EVA Disk Drive Read Data Rate
Select equivalent:	SD_SE_EVA_DiskDrive_Stats.AVGREADDATARATE
Where equivalent:	
Qualification:	measure
Aggregate function:	Average
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	**Maximum Read I/O (Req/Sec)**
Type:	Number
Description:	Maximum HP EVA Disk Drive Read I/O
Select equivalent:	SD_SE_EVA_DiskDrive_Stats.MAXREADRATE
Where equivalent:	
Qualification:	measure
Aggregate function:	Max
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	**Minimum Read I/O (Req/Sec)**
Type:	Number
Description:	Minimum HP EVA Disk Drive Read I/O
Select equivalent:	SD_SE_EVA_DiskDrive_Stats.MINREADRATE
Where equivalent:	
Qualification:	measure
Aggregate function:	Min
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	**Average Read I/O (Req/Sec)**
Type:	Number
Description:	Average HP EVA Disk Drive Read I/O
Select equivalent:	SD_SE_EVA_DiskDrive_Stats.AVGREADRATE
Where equivalent:	
Qualification:	measure
Aggregate function:	Average
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	**Maximum Total Data Rate (Bytes/Sec)**
Type:	Number

Description:	Maximum HP EVA Disk Drive Total Data Rate
Select equivalent:	SD_SE_EVA_DiskDrive_Stats.MAXTOTALDATARATE
Where equivalent:	

Qualification:	measure
Aggregate function:	Max
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Minimum Total Data Rate (Bytes/Sec)
Type:	Number
Description:	Minimum HP EVA Disk Drive Total Data Rate
Select equivalent:	SD_SE_EVA_DiskDrive_Stats.MINTOTALDATARATE
Where equivalent:	

Qualification:	measure
Aggregate function:	Min
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Average Total Data Rate (Bytes/Sec)
Type:	Number
Description:	Average HP EVA Disk Drive Total Data Rate
Select equivalent:	SD_SE_EVA_DiskDrive_Stats.AVGTOTALDATARATE
Where equivalent:	

Qualification:	measure
Aggregate function:	Average
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Maximum Total I/O (Req/Sec)
Type:	Number
Description:	Maximum HP EVA Disk Drive Total I/O
Select equivalent:	SD_SE_EVA_DiskDrive_Stats.MAXTOTALIORATE
Where equivalent:	

Qualification:	measure
Aggregate function:	Max
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object: Minimum Total I/O (Req/Sec)
Type: Number
Description: Minimum HP EVA Disk Drive Total I/O
Select equivalent: SD_SE_EVA_DiskDrive_Stats.MINTOTALIORATE
Where equivalent:

Qualification:	measure
Aggregate function:	Min
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object: Average Total I/O (Req/Sec)
Type: Number
Description: Average HP EVA Disk Drive Total I/O
Select equivalent: SD_SE_EVA_DiskDrive_Stats.AVGTOTALIORATE
Where equivalent:

Qualification:	measure
Aggregate function:	Average
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object: Maximum Write Data Rate (Bytes/Sec)
Type: Number
Description: Maximum HP EVA Disk Drive Write Data Rate
Select equivalent: SD_SE_EVA_DiskDrive_Stats.MAXWRITEDATARATE
Where equivalent:

Qualification:	measure
Aggregate function:	Max
List of values:	no
Security access level:	0

Can be used:	in result, in condition, in sort
Object status:	show

Object:	Minimum Write Data Rate (Bytes/Sec)
Type:	Number
Description:	Minimum HP EVA Disk Drive Write Data Rate
Select equivalent:	SD_SE_EVA_DiskDrive_Stats.MINWRITEDATARATE
Where equivalent:	

Qualification:	measure
Aggregate function:	Min
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Average Write Data Rate (Bytes/Sec)
Type:	Number
Description:	Average HP EVA Disk Drive Write Data Rate
Select equivalent:	SD_SE_EVA_DiskDrive_Stats.AVGWRITEDATARATE
Where equivalent:	

Qualification:	measure
Aggregate function:	Average
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Maximum Write I/O (Req/Sec)
Type:	Number
Description:	Maximum HP EVA Disk Drive Write I/O
Select equivalent:	SD_SE_EVA_DiskDrive_Stats.MAXWRITERATE
Where equivalent:	

Qualification:	measure
Aggregate function:	Max
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object: Minimum Write I/O (Req/Sec)
Type: Number
Description: Minimum HP EVA Disk Drive Write I/O
Select equivalent: SD_SE_EVA_DiskDrive_Stats.MINWRITERATE
Where equivalent:

Qualification: measure
Aggregate function: Min
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Average Write I/O (Req/Sec)
Type: Number
Description: Average HP EVA Disk Drive Write I/O
Select equivalent: SD_SE_EVA_DiskDrive_Stats.AVGWRITERATE
Where equivalent:

Qualification: measure
Aggregate function: Average
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Class: HourlyOLAP-EVA Disk Drive Performance Statistics
Description:

Object: Maximum Average Drive Latency (Sec)
Type: Number
Description: Maximum HP EVA Disk Drive Average Drive Latency
Select equivalent: max(SH_SE_EVA_DiskDrive_Stats.MAXAVGDRIVELATENCY)
Where equivalent:

Qualification: measure
Aggregate function: Max
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Minimum Average Drive Latency (Sec)

Type:	Number
Description:	Minimum HP EVA Disk Drive Average Drive Latency
Select equivalent:	min(SH_SE_EVA_DiskDrive_Stats.MINAVGDRIVELATENCY)
Where equivalent:	

Qualification:	measure
Aggregate function:	Min
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Average Average Drive Latency (Sec)
Type:	Number
Description:	Average HP EVA Disk Drive Average Drive Latency
Select equivalent:	avg(SH_SE_EVA_DiskDrive_Stats.AVGAVGDRIVELATENCY)
Where equivalent:	

Qualification:	measure
Aggregate function:	Average
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Maximum Average Queue Depth
Type:	Number
Description:	Maximum HP EVA Disk Drive Average Queue Depth
Select equivalent:	max(SH_SE_EVA_DiskDrive_Stats.MAXAVGQUEUEDEPTH)
Where equivalent:	

Qualification:	measure
Aggregate function:	Max
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Minimum Average Queue Depth
Type:	Number
Description:	Minimum HP EVA Disk Drive Average Queue Depth
Select equivalent:	min(SH_SE_EVA_DiskDrive_Stats.MINAVGQUEUEDEPTH)
Where equivalent:	

Qualification: measure
Aggregate function: Min
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Average Average Queue Depth
Type: Number
Description: Average HP EVA Disk Drive Average Queue Depth
Select equivalent: avg(SH_SE_EVA_DiskDrive_Stats.AVGAVGQUEUEDEPTH)
Where equivalent:

Qualification: measure
Aggregate function: Average
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Maximum Average Read Latency (Sec)
Type: Number
Description: Maximum HP EVA Disk Drive Average Read Latency
Select equivalent: max(SH_SE_EVA_DiskDrive_Stats.MAXAVGREADLATENCY)
Where equivalent:

Qualification: measure
Aggregate function: Max
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Minimum Average Read Latency (Sec)
Type: Number
Description: Minimum HP EVA Disk Drive Average Read Latency
Select equivalent: min(SH_SE_EVA_DiskDrive_Stats.MINAVGREADLATENCY)
Where equivalent:

Qualification: measure
Aggregate function: Min
List of values: no

Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Average Average Read Latency (Sec)
Type: Number
Description: Average HP EVA Disk Drive Average Read Latency
Select equivalent: avg(SH_SE_EVA_DiskDrive_Stats.AVGAVGREADLATENCY)
Where equivalent:

Qualification: measure
Aggregate function: Average
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Maximum Average Read Size (Bytes)
Type: Number
Description: Maximum HP EVA Disk Drive Average Read Size
Select equivalent: max(SH_SE_EVA_DiskDrive_Stats.MAXAVGREADSIZE)
Where equivalent:

Qualification: measure
Aggregate function: Max
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Minimum Average Read Size (Bytes)
Type: Number
Description: Minimum HP EVA Disk Drive Average Read Size
Select equivalent: min(SH_SE_EVA_DiskDrive_Stats.MINAVGREADSIZE)
Where equivalent:

Qualification: measure
Aggregate function: Min
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Average Average Read Size (Bytes)
Type: Number
Description: Average HP EVA Disk Drive Average Read Size
Select equivalent: avg(SH_SE_EVA_DiskDrive_Stats.AVGAVGREADSIZE)
Where equivalent:

Qualification: measure
Aggregate function: Average
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Maximum Average Write Latency (Sec)
Type: Number
Description: Maximum HP EVA Disk Drive Average Write Latency
Select equivalent: max(SH_SE_EVA_DiskDrive_Stats.MAXAVGWRITELATENCY)
Where equivalent:

Qualification: measure
Aggregate function: Max
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Minimum Average Write Latency (Sec)
Type: Number
Description: Minimum HP EVA Disk Drive Average Write Latency
Select equivalent: min(SH_SE_EVA_DiskDrive_Stats.MINAVGWRITELATENCY)
Where equivalent:

Qualification: measure
Aggregate function: Min
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Average Average Write Latency (Sec)
Type: Number
Description: Average HP EVA Disk Drive Average Write Latency

Select equivalent: avg(SH_SE_EVA_DiskDrive_Stats.AVGAVGWRITELATENCY)
Where equivalent:

Qualification: measure
Aggregate function: Average
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Maximum Average Write Size (Bytes)
Type: Number
Description: Maximum HP EVA Disk Drive Average Write Size
Select equivalent: max(SH_SE_EVA_DiskDrive_Stats.MAXAVGWRITESIZE)
Where equivalent:

Qualification: measure
Aggregate function: Max
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Minimum Average Write Size (Bytes)
Type: Number
Description: Minimum HP EVA Disk Drive Average Write Size
Select equivalent: min(SH_SE_EVA_DiskDrive_Stats.MINAVGWRITESIZE)
Where equivalent:

Qualification: measure
Aggregate function: Min
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Average Average Write Size (Bytes)
Type: Number
Description: Average HP EVA Disk Drive Average Write Size
Select equivalent: avg(SH_SE_EVA_DiskDrive_Stats.AVGAVGWRITESIZE)
Where equivalent:

Qualification: measure

Aggregate function: Average
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Maximum Delta Drive Latency (Sec)
Type: Number
Description: Maximum HP EVA Disk Drive Delta Drive Latency
Select equivalent: max(SH_SE_EVA_DiskDrive_Stats.MAXDELTADRIVELATENCY)
Where equivalent:

Qualification: measure
Aggregate function: Max
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Minimum Delta Drive Latency (Sec)
Type: Number
Description: Minimum HP EVA Disk Drive Delta Drive Latency
Select equivalent: min(SH_SE_EVA_DiskDrive_Stats.MINDELTADRIVELATENCY)
Where equivalent:

Qualification: measure
Aggregate function: Min
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Average Delta Drive Latency (Sec)
Type: Number
Description: Average HP EVA Disk Drive Delta Drive Latency
Select equivalent: avg(SH_SE_EVA_DiskDrive_Stats.AVGDELTADRIVELATENCY)
Where equivalent:

Qualification: measure
Aggregate function: Average
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort

Object status: show

Object: Maximum Delta Read I/Os (Req/Sec)
Type: Number
Description: Maximum HP EVA Disk Drive Delta Read I/Os
Select equivalent: max(SH_SE_EVA_DiskDrive_Stats.MAXDELTAREADIOS)
Where equivalent:

Qualification: measure
Aggregate function: Max
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Minimum Delta Read I/Os (Req/Sec)
Type: Number
Description: Minimum HP EVA Disk Drive Delta Read I/Os
Select equivalent: min(SH_SE_EVA_DiskDrive_Stats.MINDELTAREADIOS)
Where equivalent:

Qualification: measure
Aggregate function: Min
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Average Delta Read I/Os (Req/Sec)
Type: Number
Description: Average HP EVA Disk Drive Delta Read I/Os
Select equivalent: avg(SH_SE_EVA_DiskDrive_Stats.AVGDELTAREADIOS)
Where equivalent:

Qualification: measure
Aggregate function: Average
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Maximum Delta Read Latency (Sec)

Type: Number
Description: Maximum HP EVA Disk Drive Delta Read Latency
Select equivalent: max(SH_SE_EVA_DiskDrive_Stats.MAXDELTAREADLATENCY)
Where equivalent:

Qualification: measure
Aggregate function: Max
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Minimum Delta Read Latency (Sec)
Type: Number
Description: Minimum HP EVA Disk Drive Delta Read Latency
Select equivalent: min(SH_SE_EVA_DiskDrive_Stats.MINDELTAREADLATENCY)
Where equivalent:

Qualification: measure
Aggregate function: Min
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Average Delta Read Latency (Sec)
Type: Number
Description: Average HP EVA Disk Drive Delta Read Latency
Select equivalent: avg(SH_SE_EVA_DiskDrive_Stats.AVGDELTAREADLATENCY)
Where equivalent:

Qualification: measure
Aggregate function: Average
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Maximum Delta Total I/Os (Req/Sec)
Type: Number
Description: Maximum HP EVA Disk Drive Delta Total I/Os
Select equivalent: max(SH_SE_EVA_DiskDrive_Stats.MAXDELTATOTALIOS)
Where equivalent:

Qualification:	measure
Aggregate function:	Max
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Minimum Delta Total I/Os (Req/Sec)
Type:	Number
Description:	Minimum HP EVA Disk Drive Delta Total I/Os
Select equivalent:	min(SH_SE_EVA_DiskDrive_Stats.MINDELTATOTALIOS)
Where equivalent:	

Qualification:	measure
Aggregate function:	Min
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Average Delta Total I/Os (Req/Sec)
Type:	Number
Description:	Average HP EVA Disk Drive Delta Total I/Os
Select equivalent:	avg(SH_SE_EVA_DiskDrive_Stats.AVGDELTATOTALIOS)
Where equivalent:	

Qualification:	measure
Aggregate function:	Average
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Maximum Delta Write I/Os (Req/Sec)
Type:	Number
Description:	Maximum HP EVA Disk Drive Delta WriteI/Os
Select equivalent:	max(SH_SE_EVA_DiskDrive_Stats.MAXDELTAWRITEIOS)
Where equivalent:	

Qualification:	measure
Aggregate function:	Max
List of values:	no

Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Minimum Delta Write I/Os (Req/Sec)
Type: Number
Description: Minimum HP EVA Disk Drive Delta WriteI/Os
Select equivalent: min(SH_SE_EVA_DiskDrive_Stats.MINDELTAWRITEIOS)
Where equivalent:

Qualification: measure
Aggregate function: Min
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Average Delta Write I/Os (Req/Sec)
Type: Number
Description: Average HP EVA Disk Drive Delta WriteI/Os
Select equivalent: avg(SH_SE_EVA_DiskDrive_Stats.AVGDELTAWRITEIOS)
Where equivalent:

Qualification: measure
Aggregate function: Average
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Maximum Delta Write Latency (Sec)
Type: Number
Description: Maximum HP EVA Disk Drive Delta Write Latency
Select equivalent: max(SH_SE_EVA_DiskDrive_Stats.MAXDELTAWRITELATENCY)
Where equivalent:

Qualification: measure
Aggregate function: Max
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object:	**Minimum Delta Write Latency (Sec)**
Type:	Number
Description:	Minimum HP EVA Disk Drive Delta Write Latency
Select equivalent:	min(SH_SE_EVA_DiskDrive_Stats.MINDELTAWRITELATENCY)
Where equivalent:	
Qualification:	measure
Aggregate function:	Min
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	**Average Delta Write Latency (Sec)**
Type:	Number
Description:	Average HP EVA Disk Drive Delta Write Latency
Select equivalent:	avg(SH_SE_EVA_DiskDrive_Stats.AVGDELTAWRITELATENCY)
Where equivalent:	
Qualification:	measure
Aggregate function:	Average
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	**Maximum % Read I/Os**
Type:	Number
Description:	Maximum HP EVA Disk Drive Percentage Read I/Os
Select equivalent:	max(SH_SE_EVA_DiskDrive_Stats.MAXPCTREADIOS)
Where equivalent:	
Qualification:	measure
Aggregate function:	Max
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	**Minimum % Read I/Os**
Type:	Number
Description:	Minimum HP EVA Disk Drive Percentage Read I/Os

Select equivalent: min(SH_SE_EVA_DiskDrive_Stats.MINPCTREADIOS)
Where equivalent:

Qualification: measure
Aggregate function: Min
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Average % Read I/Os
Type: Number
Description: Average HP EVA Disk Drive Percentage Read I/Os
Select equivalent: avg(SH_SE_EVA_DiskDrive_Stats.AVGPCTREADIOS)
Where equivalent:

Qualification: measure
Aggregate function: Average
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Maximum % Write I/Os
Type: Number
Description: Maximum HP EVA Disk Drive Percentage Write I/Os
Select equivalent: max(SH_SE_EVA_DiskDrive_Stats.MAXPCTWRITEIOS)
Where equivalent:

Qualification: measure
Aggregate function: Max
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Minimum % Write I/Os
Type: Number
Description: Minimum HP EVA Disk Drive Percentage Write I/Os
Select equivalent: min(SH_SE_EVA_DiskDrive_Stats.MINPCTWRITEIOS)
Where equivalent:

Qualification: measure

Aggregate function:	Min
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Average % Write I/Os
Type:	Number
Description:	Average HP EVA Disk Drive Percentage Write I/Os
Select equivalent:	avg(SH_SE_EVA_DiskDrive_Stats.AVGPCTWRITEIOS)
Where equivalent:	
Qualification:	measure
Aggregate function:	Average
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Maximum Read Data Rate (Bytes/Sec)
Type:	Number
Description:	Maximum HP EVA Disk Drive Read Data Rate
Select equivalent:	max(SH_SE_EVA_DiskDrive_Stats.MAXREADDATARATE)
Where equivalent:	
Qualification:	measure
Aggregate function:	Max
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Minimum Read Data Rate (Bytes/Sec)
Type:	Number
Description:	Minimum HP EVA Disk Drive Read Data Rate
Select equivalent:	min(SH_SE_EVA_DiskDrive_Stats.MINREADDATARATE)
Where equivalent:	
Qualification:	measure
Aggregate function:	Min
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort

Object status: show

Object: Average Read Data Rate (Bytes/Sec)
Type: Number
Description: Average HP EVA Disk Drive Read Data Rate
Select equivalent: avg(SH_SE_EVA_DiskDrive_Stats.AVGREADDATARATE)
Where equivalent:

Qualification: measure
Aggregate function: Average
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Maximum Read I/O (Req/Sec)
Type: Number
Description: Maximum HP EVA Disk Drive Read I/O
Select equivalent: max(SH_SE_EVA_DiskDrive_Stats.MAXREADRATE)
Where equivalent:

Qualification: measure
Aggregate function: Max
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Minimum Read I/O (Req/Sec)
Type: Number
Description: Minimum HP EVA Disk Drive Read I/O
Select equivalent: min(SH_SE_EVA_DiskDrive_Stats.MINREADRATE)
Where equivalent:

Qualification: measure
Aggregate function: Min
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Average Read I/O (Req/Sec)

Type:	Number
Description:	Average HP EVA Disk Drive Read I/O
Select equivalent:	avg(SH_SE_EVA_DiskDrive_Stats.AVGREADRATE)
Where equivalent:	

Qualification:	measure
Aggregate function:	Average
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Maximum Total Data Rate (Bytes/Sec)
Type:	Number
Description:	Maximum HP EVA Disk Drive Total Data Rate
Select equivalent:	max(SH_SE_EVA_DiskDrive_Stats.MAXTOTALDATARATE)
Where equivalent:	

Qualification:	measure
Aggregate function:	Max
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Minimum Total Data Rate (Bytes/Sec)
Type:	Number
Description:	Minimum HP EVA Disk Drive Total Data Rate
Select equivalent:	min(SH_SE_EVA_DiskDrive_Stats.MINTOTALDATARATE)
Where equivalent:	

Qualification:	measure
Aggregate function:	Min
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Average Total Data Rate (Bytes/Sec)
Type:	Number
Description:	Average HP EVA Disk Drive Total Data Rate
Select equivalent:	avg(SH_SE_EVA_DiskDrive_Stats.AVGTOTALDATARATE)
Where equivalent:	

Qualification: measure
Aggregate function: Average
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Maximum Total I/O (Req/Sec)
Type: Number
Description: Maximum HP EVA Disk Drive Total I/O
Select equivalent: max(SH_SE_EVA_DiskDrive_Stats.MAXTOTALIORATE)
Where equivalent:

Qualification: measure
Aggregate function: Max
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Minimum Total I/O (Req/Sec)
Type: Number
Description: Minimum HP EVA Disk Drive Total I/O
Select equivalent: min(SH_SE_EVA_DiskDrive_Stats.MINTOTALIORATE)
Where equivalent:

Qualification: measure
Aggregate function: Min
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Average Total I/O (Req/Sec)
Type: Number
Description: Average HP EVA Disk Drive Total I/O
Select equivalent: avg(SH_SE_EVA_DiskDrive_Stats.AVGTOTALIORATE)
Where equivalent:

Qualification: measure
Aggregate function: Average
List of values: no

Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Maximum Write Data Rate (Bytes/Sec)
Type: Number
Description: Maximum HP EVA Disk Drive Write Data Rate
Select equivalent: max(SH_SE_EVA_DiskDrive_Stats.MAXWRITEDATARATE)
Where equivalent:

Qualification: measure
Aggregate function: Max
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Minimum Write Data Rate (Bytes/Sec)
Type: Number
Description: Minimum HP EVA Disk Drive Write Data Rate
Select equivalent: min(SH_SE_EVA_DiskDrive_Stats.MINWRITEDATARATE)
Where equivalent:

Qualification: measure
Aggregate function: Min
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Average Write Data Rate (Bytes/Sec)
Type: Number
Description: Average HP EVA Disk Drive Write Data Rate
Select equivalent: avg(SH_SE_EVA_DiskDrive_Stats.AVGWRITEDATARATE)
Where equivalent:

Qualification: measure
Aggregate function: Average
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Maximum Write I/O (Req/Sec)
Type: Number
Description: Maximum HP EVA Disk Drive Write I/O
Select equivalent: max(SH_SE_EVA_DiskDrive_Stats.MAXWRITERATE)
Where equivalent:

Qualification: measure
Aggregate function: Max
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Minimum Write I/O (Req/Sec)
Type: Number
Description: Minimum HP EVA Disk Drive Write I/O
Select equivalent: min(SH_SE_EVA_DiskDrive_Stats.MINWRITERATE)
Where equivalent:

Qualification: measure
Aggregate function: Min
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Average Write I/O (Req/Sec)
Type: Number
Description: Average HP EVA Disk Drive Write I/O
Select equivalent: avg(SH_SE_EVA_DiskDrive_Stats.AVGWRITERATE)
Where equivalent:

Qualification: measure
Aggregate function: Average
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Class: DailyOLAP-EVA Disk Drive Performance Statistics
Description:

Object:	**Maximum Average Drive Latency (Sec)**
Type:	Number
Description:	Maximum HP EVA Disk Drive Average Drive Latency
Select equivalent:	max(SD_SE_EVA_DiskDrive_Stats.MAXAVGDRIVELATENCY)
Where equivalent:	

Qualification:	measure
Aggregate function:	Max
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	**Minimum Average Drive Latency (Sec)**
Type:	Number
Description:	Minimum HP EVA Disk Drive Average Drive Latency
Select equivalent:	min(SD_SE_EVA_DiskDrive_Stats.MINAVGDRIVELATENCY)
Where equivalent:	

Qualification:	measure
Aggregate function:	Min
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	**Average Average Drive Latency (Sec)**
Type:	Number
Description:	Average HP EVA Disk Drive Average Drive Latency
Select equivalent:	avg(SD_SE_EVA_DiskDrive_Stats.AVGAVGDRIVELATENCY)
Where equivalent:	

Qualification:	measure
Aggregate function:	Average
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	**Maximum Average Queue Depth**
Type:	Number
Description:	Maximum HP EVA Disk Drive Average Queue Depth
Select equivalent:	max(SD_SE_EVA_DiskDrive_Stats.MAXAVGQUEUEDEPTH)

Where equivalent:

Qualification:	measure
Aggregate function:	Max
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	**Minimum Average Queue Depth**
Type:	Number
Description:	Minimum HP EVA Disk Drive Average Queue Depth
Select equivalent:	min(SD_SE_EVA_DiskDrive_Stats.MINAVGQUEUEDEPTH)
Where equivalent:	

Qualification:	measure
Aggregate function:	Min
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	**Average Average Queue Depth**
Type:	Number
Description:	Average HP EVA Disk Drive Average Queue Depth
Select equivalent:	avg(SD_SE_EVA_DiskDrive_Stats.AVGAVGQUEUEDEPTH)
Where equivalent:	

Qualification:	measure
Aggregate function:	Average
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	**Maximum Average Read Latency (Sec)**
Type:	Number
Description:	Maximum HP EVA Disk Drive Average Read Latency
Select equivalent:	max(SD_SE_EVA_DiskDrive_Stats.MAXAVGREADLATENCY)
Where equivalent:	

Qualification:	measure
Aggregate function:	Max

List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object: Minimum Average Read Latency (Sec)
Type: Number
Description: Minimum HP EVA Disk Drive Average Read Latency
Select equivalent: min(SD_SE_EVA_DiskDrive_Stats.MINAVGREADLATENCY)
Where equivalent:

Qualification:	measure
Aggregate function:	Min
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object: Average Average Read Latency (Sec)
Type: Number
Description: Average HP EVA Disk Drive Average Read Latency
Select equivalent: avg(SD_SE_EVA_DiskDrive_Stats.AVGAVGREADLATENCY)
Where equivalent:

Qualification:	measure
Aggregate function:	Average
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object: Maximum Average Read Size (Bytes)
Type: Number
Description: Maximum HP EVA Disk Drive Average Read Size
Select equivalent: max(SD_SE_EVA_DiskDrive_Stats.MAXAVGREADSIZE)
Where equivalent:

Qualification:	measure
Aggregate function:	Max
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object: Minimum Average Read Size (Bytes)
Type: Number
Description: Minimum HP EVA Disk Drive Average Read Size
Select equivalent: min(SD_SE_EVA_DiskDrive_Stats.MINAVGREADSIZE)
Where equivalent:

Qualification: measure
Aggregate function: Min
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Average Average Read Size (Bytes)
Type: Number
Description: Average HP EVA Disk Drive Average Read Size
Select equivalent: avg(SD_SE_EVA_DiskDrive_Stats.AVGAVGREADSIZE)
Where equivalent:

Qualification: measure
Aggregate function: Average
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Maximum Average Write Latency (Sec)
Type: Number
Description: Maximum HP EVA Disk Drive Average Write Latency
Select equivalent: max(SD_SE_EVA_DiskDrive_Stats.MAXAVGWRITELATENCY)
Where equivalent:

Qualification: measure
Aggregate function: Max
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Minimum Average Write Latency (Sec)
Type: Number

Description: Minimum HP EVA Disk Drive Average Write Latency
Select equivalent: min(SD_SE_EVA_DiskDrive_Stats.MINAVGWRITELATENCY)
Where equivalent:

Qualification: measure
Aggregate function: Min
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Average Average Write Latency (Sec)
Type: Number
Description: Average HP EVA Disk Drive Average Write Latency
Select equivalent: avg(SD_SE_EVA_DiskDrive_Stats.AVGAVGWRITELATENCY)
Where equivalent:

Qualification: measure
Aggregate function: Average
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Maximum Average Write Size (Bytes)
Type: Number
Description: Maximum HP EVA Disk Drive Average Write Size
Select equivalent: max(SD_SE_EVA_DiskDrive_Stats.MAXAVGWRITESIZE)
Where equivalent:

Qualification: measure
Aggregate function: Max
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Minimum Average Write Size (Bytes)
Type: Number
Description: Minimum HP EVA Disk Drive Average Write Size
Select equivalent: min(SD_SE_EVA_DiskDrive_Stats.MINAVGWRITESIZE)
Where equivalent:

Qualification:	measure
Aggregate function:	Min
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Average Average Write Size (Bytes)
Type:	Number
Description:	Average HP EVA Disk Drive Average Write Size
Select equivalent:	avg(SD_SE_EVA_DiskDrive_Stats.AVGAVGWRITESIZE)
Where equivalent:	

Qualification:	measure
Aggregate function:	Average
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Maximum Delta Drive Latency (Sec)
Type:	Number
Description:	Maximum HP EVA Disk Drive Delta Drive Latency
Select equivalent:	max(SD_SE_EVA_DiskDrive_Stats.MAXDELTADRIVELATENCY)
Where equivalent:	

Qualification:	measure
Aggregate function:	Max
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Minimum Delta Drive Latency (Sec)
Type:	Number
Description:	Minimum HP EVA Disk Drive Delta Drive Latency
Select equivalent:	min(SD_SE_EVA_DiskDrive_Stats.MINDELTADRIVELATENCY)
Where equivalent:	

Qualification:	measure
Aggregate function:	Min
List of values:	no
Security access level:	0

Can be used: in result, in condition, in sort
Object status: show

Object: Average Delta Drive Latency (Sec)
Type: Number
Description: Average HP EVA Disk Drive Delta Drive Latency
Select equivalent: avg(SD_SE_EVA_DiskDrive_Stats.AVGDELTADRIVELATENCY)
Where equivalent:

Qualification: measure
Aggregate function: Average
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Maximum Delta Read I/Os (Req/Sec)
Type: Number
Description: Maximum HP EVA Disk Drive Delta Read I/Os
Select equivalent: max(SD_SE_EVA_DiskDrive_Stats.MAXDELTAREADIOS)
Where equivalent:

Qualification: measure
Aggregate function: Max
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Minimum Delta Read I/Os (Req/Sec)
Type: Number
Description: Minimum HP EVA Disk Drive Delta Read I/Os
Select equivalent: min(SD_SE_EVA_DiskDrive_Stats.MINDELTAREADIOS)
Where equivalent:

Qualification: measure
Aggregate function: Min
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object:	**Average Delta Read I/Os (Req/Sec)**
Type:	Number
Description:	Average HP EVA Disk Drive Delta Read I/Os
Select equivalent:	avg(SD_SE_EVA_DiskDrive_Stats.AVGDELTAREADIOS)
Where equivalent:	

Qualification:	measure
Aggregate function:	Average
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	**Maximum Delta Read Latency (Sec)**
Type:	Number
Description:	Maximum HP EVA Disk Drive Delta Read Latency
Select equivalent:	max(SD_SE_EVA_DiskDrive_Stats.MAXDELTAREADLATENCY)
Where equivalent:	

Qualification:	measure
Aggregate function:	Max
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	**Minimum Delta Read Latency (Sec)**
Type:	Number
Description:	Minimum HP EVA Disk Drive Delta Read Latency
Select equivalent:	min(SD_SE_EVA_DiskDrive_Stats.MINDELTAREADLATENCY)
Where equivalent:	

Qualification:	measure
Aggregate function:	Min
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	**Average Delta Read Latency (Sec)**
Type:	Number
Description:	Average HP EVA Disk Drive Delta Read Latency
Select equivalent:	avg(SD_SE_EVA_DiskDrive_Stats.AVGDELTAREADLATENCY)

Where equivalent:

Qualification:	measure
Aggregate function:	Average
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object: Maximum Delta Total I/Os (Req/Sec)
Type: Number
Description: Maximum HP EVA Disk Drive Delta Total I/Os
Select equivalent: max(SD_SE_EVA_DiskDrive_Stats.MAXDELTATOTALIOS)
Where equivalent:

Qualification:	measure
Aggregate function:	Max
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object: Minimum Delta Total I/Os (Req/Sec)
Type: Number
Description: Minimum HP EVA Disk Drive Delta Total I/Os
Select equivalent: min(SD_SE_EVA_DiskDrive_Stats.MINDELTATOTALIOS)
Where equivalent:

Qualification:	measure
Aggregate function:	Min
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object: Average Delta Total I/Os (Req/Sec)
Type: Number
Description: Average HP EVA Disk Drive Delta Total I/Os
Select equivalent: avg(SD_SE_EVA_DiskDrive_Stats.AVGDELTATOTALIOS)
Where equivalent:

Qualification:	measure
Aggregate function:	Average

List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object: Maximum Delta Write I/Os (Req/Sec)
Type: Number
Description: Maximum HP EVA Disk Drive Delta WriteI/Os
Select equivalent: max(SD_SE_EVA_DiskDrive_Stats.MAXDELTAWRITEIOS)
Where equivalent:

Qualification:	measure
Aggregate function:	Max
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object: Minimum Delta Write I/Os (Req/Sec)
Type: Number
Description: Minimum HP EVA Disk Drive Delta WriteI/Os
Select equivalent: min(SD_SE_EVA_DiskDrive_Stats.MINDELTAWRITEIOS)
Where equivalent:

Qualification:	measure
Aggregate function:	Min
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object: Average Delta Write I/Os (Req/Sec)
Type: Number
Description: Average HP EVA Disk Drive Delta WriteI/Os
Select equivalent: avg(SD_SE_EVA_DiskDrive_Stats.AVGDELTAWRITEIOS)
Where equivalent:

Qualification:	measure
Aggregate function:	Average
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object: Maximum Delta Write Latency (Sec)
Type: Number
Description: Maximum HP EVA Disk Drive Delta Write Latency
Select equivalent: max(SD_SE_EVA_DiskDrive_Stats.MAXDELTAWRITELATENCY)
Where equivalent:

Qualification: measure
Aggregate function: Max
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Minimum Delta Write Latency (Sec)
Type: Number
Description: Minimum HP EVA Disk Drive Delta Write Latency
Select equivalent: min(SD_SE_EVA_DiskDrive_Stats.MINDELTAWRITELATENCY)
Where equivalent:

Qualification: measure
Aggregate function: Min
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Average Delta Write Latency (Sec)
Type: Number
Description: Average HP EVA Disk Drive Delta Write Latency
Select equivalent: avg(SD_SE_EVA_DiskDrive_Stats.AVGDELTAWRITELATENCY)
Where equivalent:

Qualification: measure
Aggregate function: Average
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Maximum % Read I/Os
Type: Number

Description: Maximum HP EVA Disk Drive Percentage Read I/Os
Select equivalent: max(SD_SE_EVA_DiskDrive_Stats.MAXPCTREADIOS)
Where equivalent:

Qualification: measure
Aggregate function: Max
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Minimum % Read I/Os
Type: Number
Description: Minimum HP EVA Disk Drive Percentage Read I/Os
Select equivalent: min(SD_SE_EVA_DiskDrive_Stats.MINPCTREADIOS)
Where equivalent:

Qualification: measure
Aggregate function: Min
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Average % Read I/Os
Type: Number
Description: Average HP EVA Disk Drive Percentage Read I/Os
Select equivalent: avg(SD_SE_EVA_DiskDrive_Stats.AVGPCTREADIOS)
Where equivalent:

Qualification: measure
Aggregate function: Average
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Maximum % Write I/Os
Type: Number
Description: Maximum HP EVA Disk Drive Percentage Write I/Os
Select equivalent: max(SD_SE_EVA_DiskDrive_Stats.MAXPCTWRITEIOS)
Where equivalent:

Qualification:	measure
Aggregate function:	Max
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Minimum % Write I/Os
Type:	Number
Description:	Minimum HP EVA Disk Drive Percentage Write I/Os
Select equivalent:	min(SD_SE_EVA_DiskDrive_Stats.MINPCTWRITEIOS)
Where equivalent:	

Qualification:	measure
Aggregate function:	Min
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Average % Write I/Os
Type:	Number
Description:	Average HP EVA Disk Drive Percentage Write I/Os
Select equivalent:	avg(SD_SE_EVA_DiskDrive_Stats.AVGPCTWRITEIOS)
Where equivalent:	

Qualification:	measure
Aggregate function:	Average
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Maximum Read Data Rate (Bytes/Sec)
Type:	Number
Description:	Maximum HP EVA Disk Drive Read Data Rate
Select equivalent:	max(SD_SE_EVA_DiskDrive_Stats.MAXREADDATARATE)
Where equivalent:	

Qualification:	measure
Aggregate function:	Max
List of values:	no
Security access level:	0

Can be used:	in result, in condition, in sort
Object status:	show

Object:	Minimum Read Data Rate (Bytes/Sec)
Type:	Number
Description:	Minimum HP EVA Disk Drive Read Data Rate
Select equivalent:	min(SD_SE_EVA_DiskDrive_Stats.MINREADDATARATE)
Where equivalent:	

Qualification:	measure
Aggregate function:	Min
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Average Read Data Rate (Bytes/Sec)
Type:	Number
Description:	Average HP EVA Disk Drive Read Data Rate
Select equivalent:	avg(SD_SE_EVA_DiskDrive_Stats.AVGREADDATARATE)
Where equivalent:	

Qualification:	measure
Aggregate function:	Average
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Maximum Read I/O (Req/Sec)
Type:	Number
Description:	Maximum HP EVA Disk Drive Read I/O
Select equivalent:	max(SD_SE_EVA_DiskDrive_Stats.MAXREADRATE)
Where equivalent:	

Qualification:	measure
Aggregate function:	Max
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	**Minimum Read I/O (Req/Sec)**
Type:	Number
Description:	Minimum HP EVA Disk Drive Read I/O
Select equivalent:	min(SD_SE_EVA_DiskDrive_Stats.MINREADRATE)
Where equivalent:	

Qualification:	measure
Aggregate function:	Min
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	**Average Read I/O (Req/Sec)**
Type:	Number
Description:	Average HP EVA Disk Drive Read I/O
Select equivalent:	avg(SD_SE_EVA_DiskDrive_Stats.AVGREADRATE)
Where equivalent:	

Qualification:	measure
Aggregate function:	Average
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	**Maximum Total Data Rate (Bytes/Sec)**
Type:	Number
Description:	Maximum HP EVA Disk Drive Total Data Rate
Select equivalent:	max(SD_SE_EVA_DiskDrive_Stats.MAXTOTALDATARATE)
Where equivalent:	

Qualification:	measure
Aggregate function:	Max
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	**Minimum Total Data Rate (Bytes/Sec)**
Type:	Number
Description:	Minimum HP EVA Disk Drive Total Data Rate
Select equivalent:	min(SD_SE_EVA_DiskDrive_Stats.MINTOTALDATARATE)

Where equivalent:

Qualification:	measure
Aggregate function:	Min
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object: Average Total Data Rate (Bytes/Sec)
Type: Number
Description: Average HP EVA Disk Drive Total Data Rate
Select equivalent: avg(SD_SE_EVA_DiskDrive_Stats.AVGTOTALDATARATE)
Where equivalent:

Qualification:	measure
Aggregate function:	Average
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object: Maximum Total I/O (Req/Sec)
Type: Number
Description: Maximum HP EVA Disk Drive Total I/O
Select equivalent: max(SD_SE_EVA_DiskDrive_Stats.MAXTOTALIORATE)
Where equivalent:

Qualification:	measure
Aggregate function:	Max
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object: Minimum Total I/O (Req/Sec)
Type: Number
Description: Minimum HP EVA Disk Drive Total I/O
Select equivalent: min(SD_SE_EVA_DiskDrive_Stats.MINTOTALIORATE)
Where equivalent:

Qualification:	measure
Aggregate function:	Min

List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object: Average Total I/O (Req/Sec)
Type: Number
Description: Average HP EVA Disk Drive Total I/O
Select equivalent: avg(SD_SE_EVA_DiskDrive_Stats.AVGTOTALIORATE)
Where equivalent:

Qualification: measure
Aggregate function: Average
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Maximum Write Data Rate (Bytes/Sec)
Type: Number
Description: Maximum HP EVA Disk Drive Write Data Rate
Select equivalent: max(SD_SE_EVA_DiskDrive_Stats.MAXWRITEDATARATE)
Where equivalent:

Qualification: measure
Aggregate function: Max
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Minimum Write Data Rate (Bytes/Sec)
Type: Number
Description: Minimum HP EVA Disk Drive Write Data Rate
Select equivalent: min(SD_SE_EVA_DiskDrive_Stats.MINWRITEDATARATE)
Where equivalent:

Qualification: measure
Aggregate function: Min
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: **Average Write Data Rate (Bytes/Sec)**
Type: Number
Description: Average HP EVA Disk Drive Write Data Rate
Select equivalent: avg(SD_SE_EVA_DiskDrive_Stats.AVGWRITEDATARATE)
Where equivalent:

Qualification: measure
Aggregate function: Average
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: **Maximum Write I/O (Req/Sec)**
Type: Number
Description: Maximum HP EVA Disk Drive Write I/O
Select equivalent: max(SD_SE_EVA_DiskDrive_Stats.MAXWRITERATE)
Where equivalent:

Qualification: measure
Aggregate function: Max
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: **Minimum Write I/O (Req/Sec)**
Type: Number
Description: Minimum HP EVA Disk Drive Write I/O
Select equivalent: min(SD_SE_EVA_DiskDrive_Stats.MINWRITERATE)
Where equivalent:

Qualification: measure
Aggregate function: Min
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: **Average Write I/O (Req/Sec)**
Type: Number

Description: Average HP EVA Disk Drive Write I/O
Select equivalent: avg(SD_SE_EVA_DiskDrive_Stats.AVGWRITERATE)
Where equivalent:

Qualification: measure
Aggregate function: Average
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Class: Supplemental
Description:

Object: FC Port Key
Type: Number
Description:

Select equivalent: K_SE_Storage_Port.dsi_key_id
Where equivalent:

Qualification: dimension
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: hidden

Object: Controller Key
Type: Number
Description:

Select equivalent: K_SE_Storage_Processor.dsi_key_id
Where equivalent:

Qualification: dimension
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: hidden

Object: Storage Pool Key
Type: Number
Description:

Select equivalent: K_SE_Storage_Pool.dsi_key_id
Where equivalent:

Qualification: dimension
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: hidden

Object: Disk Drive Key
Type: Number
Description:

Select equivalent: K_SE_Storage_DiskDrive.dsi_key_id
Where equivalent:

Qualification: dimension
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: hidden

Object: Storage Volume Key
Type: Number
Description:

Select equivalent: K_SE_Storage_Volume.dsi_key_id
Where equivalent:

Qualification: dimension
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: hidden

Object: Storage System Key
Type: Number
Description:

Select equivalent: K_SE_StorageSystem.dsi_key_id
Where equivalent:

Qualification:	dimension
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	hidden

Class:	Date Time Period
Description:	

Object:	SHRDate
Type:	Date
Description:	SHR Date
Select equivalent:	Date(SHRDate.SHRDate)
Where equivalent:	
Qualification:	dimension
List of values:	21l, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	hidden

Object:	Full Date-Hourly
Type:	Date
Description:	Full Date
Select equivalent:	cast(substring(Cast(DATETIME.TIME_FULL_DATE as char(26)),1,10) as datetime)
Where equivalent:	DATETIME.HOUR_BOUNDARY=1
Qualification:	dimension
List of values:	21m, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Date Range
Type:	Character
Description:	Date Range
Select equivalent:	DATETIMERANGE.DATE_RANGE
Where equivalent:	
Qualification:	dimension
List of values:	21n, editable, automatic refresh, not exportable
Security access level:	0

Can be used: in result, in condition, in sort
Object status: show

Object: Start Date
Type: Date
Description: Date Min Range
Select equivalent: DATETIMERANGE.DATE_RANGE_MIN
Where equivalent:

Qualification: dimension
List of values: 21o, editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: End Date
Type: Date
Description: Date Max Range
Select equivalent: DATETIMERANGE.DATE_RANGE_MAX
Where equivalent:

Qualification: dimension
List of values: 21p, editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Full Date-Daily
Type: Date
Description: Full Date
Select equivalent: cast(substring(Cast(DATET
                               IME.TIME_FULL_DATE as ch
                               ar(26)),1,10) as datetime)
Where equivalent: DATETIME.DAY_BOUNDARY=1
Qualification: dimension
List of values: 21q, editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Full Date-Min
Type: Date

Description: Full Date
Select equivalent: Min(DATETIME.TIME_FULL_DATE)
Where equivalent:

Qualification: measure
Aggregate function: Min
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Full Date-Max
Type: Date
Description: Full Date
Select equivalent: Max(DATETIME.TIME_FULL_DATE)
Where equivalent:

Qualification: measure
Aggregate function: Max
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Class:	EVA Storage System Performance Measures
Description:	

No objects

Class:	RAW Storage System Measures
Description:	

Object: EVA Measure
Type: Character
Description:

Select equivalent: EVA_SYSTEM_RAW_MEASURES.Measure
Where equivalent:

Qualification: dimension
List of values: 21t, editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort

Object status: show

Object: EVA Aggregate measure
Type: Number
Description:

Select equivalent: case EVA_SYSTEM_RAW_MEASURES.Measure
                                       when 'Total Data Rate (B
                                      ytes/Sec)' then SR_SE_EV
                                      A_Storage_Sys_Stats.TOTAL
                                      DATARATE
                                       when 'Total I/O (Req/Sec
)' then SR_SE_EVA_Storag
                                      e_Sys_Stats.TOTALIORATE
                                       Else 0
                                       End

Where equivalent:

Qualification: measure
Aggregate function: None
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Class:	Hourly Storage System Measures
Description:	

Object: EVA Measure
Type: Character
Description:

Select equivalent: EVA_SYSTEM_HISTORICAL_MEASURES.MEASURE
Where equivalent:

Qualification: dimension
List of values: 21v, editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: EVA Aggregate measure
Type: Number

Description:

Select equivalent: Case EVA_SYSTEM_HISTORICAL_MEASURES.Measure
                                  When 'Maximum Total I/O R
                                  ate (Req/Sec)' Then SH_SE
                                  _EVA_Storage_Sys_Stats.MA
                                  XTotalIORate
                                  When 'Minimum Total I/O R
                                  ate (Req/Sec)' Then SH_SE
                                  _EVA_Storage_Sys_Stats.MI
                                  NTotalIORate
                                  When 'Average Total I/O R
                                  ate (Req/Sec)' Then SH_SE
                                  _EVA_Storage_Sys_Stats.AV
                                  GTotalIORate

                                  When 'Maximum Total Data
                                  Rate (Bytes/Sec)' Then SH
                                  _SE_EVA_Storage_Sys_Stats
                                  .MAXTotalDataRate
                                  When 'Minimum Total Data
                                  Rate (Bytes/Sec)' Then SH
                                  _SE_EVA_Storage_Sys_Stats
                                  .MINTotalDataRate
                                  When 'Average Total Data
                                  Rate (Bytes/Sec)' Then SH
                                  _SE_EVA_Storage_Sys_Stats
                                  .AVGTotalDataRate

                                  Else 0
                                  END
Where equivalent:

Qualification: measure
Aggregate function: None
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Class: Daily Storage System Measures
Description:

Object: EVA Measure
Type: Character

Description:

Select equivalent: EVA_SYSTEM_HISTORICAL_MEASURES.MEASURE
Where equivalent:

Qualification: dimension
List of values: 21x, editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: EVA Aggregate measure
Type: Number
Description:

Select equivalent: Case EVA_SYSTEM_HISTORICAL_MEASURES.Measure
                            When 'Maximum Total I/O R
                            ate (Req/Sec)' Then SD_SE
                            _EVA_Storage_Sys_Stats.MA
                            XTotalIORate
                            When 'Minimum Total I/O R
                            ate (Req/Sec)' Then SD_SE
                            _EVA_Storage_Sys_Stats.MI
                            NTotalIORate
                            When 'Average Total I/O R
                            ate (Req/Sec)' Then SD_SE
                            _EVA_Storage_Sys_Stats.AV
                            GTotalIORate

                            When 'Maximum Total Data
                            Rate (Bytes/Sec)' Then SD
                            _SE_EVA_Storage_Sys_Stats
                            .MAXTotalDataRate
                            When 'Minimum Total Data
                            Rate (Bytes/Sec)' Then SD
                            _SE_EVA_Storage_Sys_Stats
                            .MINTotalDataRate
                            When 'Average Total Data
                            Rate (Bytes/Sec)' Then SD
                            _SE_EVA_Storage_Sys_Stats
                            .AVGTotalDataRate

                            Else 0
                            END
Where equivalent:

Qualification:	measure
Aggregate function:	None
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Class:	HourlyOLAP Storage System Measures
Description:	

Object:	EVA Measure
Type:	Character
Description:	

Select equivalent:	EVA_SYSTEM_HISTORICAL_MEASURES.MEASURE
Where equivalent:	

Qualification:	dimension
List of values:	220, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	EVA Aggregate measure
Type:	Number
Description:	

Select equivalent: Case EVA_SYSTEM_HISTORICAL_MEASURES.Measure
When 'Maximum Total I/O R
ate (Req/Sec)' Then MAX(S
H_SE_EVA_Storage_Sys_Stat
s.MAXTotalIORate)
When 'Minimum Total I/O R
ate (Req/Sec)' Then MIN(S
H_SE_EVA_Storage_Sys_Stat
s.MINTotalIORate)
When 'Average Total I/O R
ate (Req/Sec)' Then AVG(S
H_SE_EVA_Storage_Sys_Stat
s.AVGTotalIORate)

When 'Maximum Total Data
Rate (Bytes/Sec)' Then MA

X(SH_SE_EVA_Storage_Sys_
Stats.MAXTotalDataRate)
When 'Minimum Total Data
Rate (Bytes/Sec)' Then MI
N(SH_SE_EVA_Storage_Sys_
Stats.MINTotalDataRate)
When 'Average Total Data
Rate (Bytes/Sec)' Then AV
G(SH_SE_EVA_Storage_Sys_
Stats.AVGTotalDataRate)

Else 0
END

Where equivalent:

Qualification:	measure
Aggregate function:	Min
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Class:	DailyOLAP Storage System Measures
Description:	

Object:	EVA Measure
Type:	Character
Description:	

Select equivalent:	EVA_SYSTEM_HISTORICAL_MEASURES.MEASURE
Where equivalent:	

Qualification:	dimension
List of values:	222, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	EVA Aggregate measure
Type:	Number
Description:	

Select equivalent:	Case EVA_SYSTEM_HISTORICAL_MEASURES.Measure

When 'Maximum Total I/O R
ate (Req/Sec)' Then MAX(S
D_SE_EVA_Storage_Sys_Stat
s.MAXTotalIORate)
When 'Minimum Total I/O R
ate (Req/Sec)' Then MIN(S
D_SE_EVA_Storage_Sys_Stat
s.MINTotalIORate)
When 'Average Total I/O R
ate (Req/Sec)' Then AVG(S
D_SE_EVA_Storage_Sys_Stat
s.AVGTotalIORate)

When 'Maximum Total Data
Rate (Bytes/Sec)' Then MA
X(SD_SE_EVA_Storage_Sys_
Stats.MAXTotalDataRate)
When 'Minimum Total Data
Rate (Bytes/Sec)' Then MI
N(SD_SE_EVA_Storage_Sys_
Stats.MINTotalDataRate)
When 'Average Total Data
Rate (Bytes/Sec)' Then AV
G(SD_SE_EVA_Storage_Sys_
Stats.AVGTotalDataRate)

Else 0
END

Where equivalent:

Qualification:	measure
Aggregate function:	Min
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Class: Description:	EVA Storage Volume Performance Measures

No objects

Class: Description:	RAW Storage Volume Measures

Object: EVA Measure
Type: Character
Description:

Select equivalent: EVA_VOLUME_RAW_MEASURES.Measure
Where equivalent:

Qualification: dimension
List of values: 224, editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: EVA Aggregate measure
Type: Number
Description:

Select equivalent: case EVA_VOLUME_RAW_MEASURES.Measure
                                 When 'Average Read Hit La
                                 tency (Sec)' Then SR_SE_E
                                 VA_Storage_Vol_Stats.AVGR
                                 EADHITLATENCY
                                 When 'Average Read Miss L
                                 atency (Sec)' Then SR_SE_
                                 EVA_Storage_Vol_Stats.AVG
                                 READMISSLATENCY
                                 When 'Average Read Size (
                                 Bytes)' Then SR_SE_EVA_St
                                 orage_Vol_Stats.AVGREADSI
                                 ZE
                                 When 'Average Write Laten
                                 cy (Sec)' Then SR_SE_EVA_
                                 Storage_Vol_Stats.AVGWRIT
                                 ELATENCY
                                 When 'Average Write Size
                                 (Bytes)' Then SR_SE_EVA_S
                                 torage_Vol_Stats.AVGWRITE
                                 SIZE
                                 When 'Delta Read Hit I/Os
                                  (Req/Sec)' Then SR_SE_EV
                                 A_Storage_Vol_Stats.DELTA
                                 READHITIOS
                                 When 'Delta Read Hit Late
                                 ncy (Sec)' Then SR_SE_EVA

_Storage_Vol_Stats.DELTAR
EADHITLATENCY
When 'Delta Read Miss I/O
s (Req/Sec)' Then SR_SE_E
VA_Storage_Vol_Stats.DELT
AREADMISSIOS
When 'Delta Read Miss Lat
ency (Sec)' Then SR_SE_EV
A_Storage_Vol_Stats.DELTA
READMISSLATENCY
When 'Delta Write I/Os (R
eq/Sec)' Then SR_SE_EVA_S
torage_Vol_Stats.DELTAWRI
TEIOS
When 'Delta Write Latency
 (Sec)' Then SR_SE_EVA_St
orage_Vol_Stats.DELTAWRIT
ELATENCY
When 'Flush Data Rate (By
tes/Sec)' Then SR_SE_EVA_
Storage_Vol_Stats.FLUSHDA
TARATE
When 'Flush I/O (Req/Sec)
' Then SR_SE_EVA_Storage_
Vol_Stats.FLUSHRATE
When 'Mirror Data Rate (B
ytes/Sec)' Then SR_SE_EVA
_Storage_Vol_Stats.MIRROR
DATARATE
When '% Read I/Os' Then S
R_SE_EVA_Storage_Vol_Stat
s.PCTREADIOS
When '% Write I/Os' Then
SR_SE_EVA_Storage_Vol_St
ats.PCTWRITEIOS
When 'Pre Fetch Data Rate
 (Bytes/Sec)' Then SR_SE_
EVA_Storage_Vol_Stats.PRE
FETCHDATARATE
When 'Read Data Rate (Byt
es/Sec)' Then SR_SE_EVA_S
torage_Vol_Stats.READDATA
RATE
When 'Read Hit Data Rate
(Bytes/Sec)' Then SR_SE_E
VA_Storage_Vol_Stats.READ

HITDATARATE
When 'Read Hit I/O (Req/S
ec)' Then SR_SE_EVA_Stora
ge_Vol_Stats.READHITRATE
When 'Read Miss Data Rate
 (Bytes/Sec)' Then SR_SE_
EVA_Storage_Vol_Stats.REA
DMISSDATARATE
When 'Read Miss I/O (Req/
Sec)' Then SR_SE_EVA_Stor
age_Vol_Stats.READMISSRA
TE
When 'Read I/O (Req/Sec)'
 Then SR_SE_EVA_Storage_
Vol_Stats.READRATE
When 'Total Data Rate (By
tes/Sec)' Then SR_SE_EVA_
Storage_Vol_Stats.TOTALDA
TARATE
When 'Total I/O (Req/Sec)
' Then SR_SE_EVA_Storage_
Vol_Stats.TOTALIORATE
When 'Write Data Rate (By
tes/Sec)' Then SR_SE_EVA_
Storage_Vol_Stats.WRITEDA
TARATE
When 'Write I/O (Req/Sec)
' Then SR_SE_EVA_Storage_
Vol_Stats.WRITERATE
Else 0
END

Where equivalent:

Qualification:	measure
Aggregate function:	None
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Class: Description:	Hourly Storage Volume Measures

Object: EVA Measure

Type:	Character
Description:	

Select equivalent:	EVA_VOLUME_HISTORICAL_MEASURES.MEASURE
Where equivalent:	

Qualification:	dimension
List of values:	226, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	EVA Aggregate measure
Type:	Number
Description:	

Select equivalent:	CASE EVA_VOLUME_HISTORICAL_MEASURES.MEASURE

When 'Maximum Average Re
ad Hit Latency (Sec)' Then
 SH_SE_EVA_Storage_Vol_St
ats.MAXAVGREADHITLATENCY
When 'Minimum Average Re
ad Hit Latency (Sec)' Then
 SH_SE_EVA_Storage_Vol_St
ats.MINAVGREADHITLATENCY
When 'Average Average Rea
d Hit Latency (Sec)' Then
SH_SE_EVA_Storage_Vol_St
ats.AVGAVGREADHITLATENCY

When 'Maximum Average Re
ad Miss Latency (Sec)' The
n SH_SE_EVA_Storage_Vol_
Stats.MAXAVGREADMISSLATE
NCY
When 'Minimum Average Re
ad Miss Latency (Sec)' The
n SH_SE_EVA_Storage_Vol_
Stats.MINAVGREADMISSLATE
NCY
When 'Average Average Rea
d Miss Latency (Sec)' Then
 SH_SE_EVA_Storage_Vol_St
ats.AVGAVGREADMISSLATENC
Y

When 'Maximum Average Re
ad Size (Bytes)' Then SH_
SE_EVA_Storage_Vol_Stats.
MAXAVGREADSIZE
When 'Minimum Average Re
ad Size (Bytes)' Then SH_
SE_EVA_Storage_Vol_Stats.
MINAVGREADSIZE
When 'Average Average Rea
d Size (Bytes)' Then SH_S
E_EVA_Storage_Vol_Stats.A
VGAVGREADSIZE

When 'Maximum Average Wr
ite Latency (Sec)' Then SH
_SE_EVA_Storage_Vol_Stats
.MAXAVGWRITELATENCY
When 'Minimum Average Wri
te Latency (Sec)' Then SH
_SE_EVA_Storage_Vol_Stats
.MINAVGWRITELATENCY
When 'Average Average Wri
te Latency (Sec)' Then SH
_SE_EVA_Storage_Vol_Stats
.AVGAVGWRITELATENCY

When 'Maximum Average Wr
ite Size (Bytes)' Then SH_
SE_EVA_Storage_Vol_Stats.
MAXAVGWRITESIZE
When 'Minimum Average Wri
te Size (Bytes)' Then SH_S
E_EVA_Storage_Vol_Stats.M
INAVGWRITESIZE
When 'Average Average Wri
te Size (Bytes)' Then SH_S
E_EVA_Storage_Vol_Stats.A
VGAVGWRITESIZE

When 'Maximum Delta Read
Hit I/Os (Req/Sec)' Then S
H_SE_EVA_Storage_Vol_Stat
s.MAXDELTAREADHITIOS
When 'Minimum Delta Read
Hit I/Os (Req/Sec)' Then S

H_SE_EVA_Storage_Vol_Stat
s.MINDELTAREADHITIOS
When 'Average Delta Read
Hit I/Os (Req/Sec)' Then S
H_SE_EVA_Storage_Vol_Stat
s.AVGDELTAREADHITIOS

When 'Maximum Delta Read
Hit Latency (Sec)' Then SH
_SE_EVA_Storage_Vol_Stats
.MAXDELTAREADHITLATENCY
When 'Minimum Delta Read
Hit Latency (Sec)' Then SH
_SE_EVA_Storage_Vol_Stats
.MINDELTAREADHITLATENCY
When 'Average Delta Read
Hit Latency (Sec)' Then SH
_SE_EVA_Storage_Vol_Stats
.AVGDELTAREADHITLATENCY

When 'Maximum Delta Read
Miss I/Os (Req/Sec)' Then
SH_SE_EVA_Storage_Vol_St
ats.MAXDELTAREADMISSIOS
When 'Minimum Delta Read
Miss I/Os (Req/Sec)' Then
SH_SE_EVA_Storage_Vol_St
ats.MINDELTAREADMISSIOS
When 'Average Delta Read
Miss I/Os (Req/Sec)' Then
SH_SE_EVA_Storage_Vol_St
ats.AVGDELTAREADMISSIOS

When 'Maximum Delta Read
Miss Latency (Sec)' Then S
H_SE_EVA_Storage_Vol_Stat
s.MAXDELTAREADMISSLATENC
Y
When 'Minimum Delta Read
Miss Latency (Sec)' Then S
H_SE_EVA_Storage_Vol_Stat
s.MINDELTAREADMISSLATENC
Y
When 'Average Delta Read
Miss Latency (Sec)' Then S
H_SE_EVA_Storage_Vol_Stat

s.AVGDELTAREADMISSLATENC
Y

When 'Maximum Delta Write
 I/Os (Req/Sec)' Then SH_
SE_EVA_Storage_Vol_Stats.
MAXDELTAWRITEIOS
When 'Minimum Delta Write
 I/Os (Req/Sec)' Then SH_
SE_EVA_Storage_Vol_Stats.
MINDELTAWRITEIOS
When 'Average Delta Write
 I/Os (Req/Sec)' Then SH_
SE_EVA_Storage_Vol_Stats.
AVGDELTAWRITEIOS

When 'Maximum Delta Write
 Latency (Sec)' Then SH_S
E_EVA_Storage_Vol_Stats.M
AXDELTAWRITELATENCY
When 'Minimum Delta Write
 Latency (Sec)' Then SH_S
E_EVA_Storage_Vol_Stats.M
INDELTAWRITELATENCY
When 'Average Delta Write
 Latency (Sec)' Then SH_S
E_EVA_Storage_Vol_Stats.A
VGDELTAWRITELATENCY

When 'Maximum Flush Data
Rate (Bytes/Sec)' Then SH
_SE_EVA_Storage_Vol_Stats
.MAXFLUSHDATARATE
When 'Minimum Flush Data
Rate (Bytes/Sec)' Then SH
_SE_EVA_Storage_Vol_Stats
.MINFLUSHDATARATE
When 'Average Flush Data
Rate (Bytes/Sec)' Then SH
_SE_EVA_Storage_Vol_Stats
.AVGFLUSHDATARATE

When 'Maximum Flush I/O (
Req/Sec)' Then SH_SE_EVA_
Storage_Vol_Stats.MAXFLUS
HRATE

When 'Minimum Flush I/O (
Req/Sec)' Then SH_SE_EVA_
Storage_Vol_Stats.MINFLUS
HRATE
When 'Average Flush I/O (
Req/Sec)' Then SH_SE_EVA_
Storage_Vol_Stats.AVGFLUS
HRATE

When 'Maximum Mirror Data
 Rate (Bytes/Sec)' Then S
H_SE_EVA_Storage_Vol_Stat
s.MAXMIRRORDATARATE
When 'Minimum Mirror Data
 Rate (Bytes/Sec)' Then S
H_SE_EVA_Storage_Vol_Stat
s.MINMIRRORDATARATE
When 'Average Mirror Data
 Rate (Bytes/Sec)' Then S
H_SE_EVA_Storage_Vol_Stat
s.AVGMIRRORDATARATE

When 'Maximum % Read I/O
s' Then SH_SE_EVA_Storage
_Vol_Stats.MAXPCTREADIOS
When 'Minimum % Read I/O
s' Then SH_SE_EVA_Storage
_Vol_Stats.MINPCTREADIOS

When 'Maximum % Write I/
Os' Then SH_SE_EVA_Storag
e_Vol_Stats.MAXPCTWRITEI
OS
When 'Minimum % Write I/O
s' Then SH_SE_EVA_Storage
_Vol_Stats.MINPCTWRITEIO
S

When 'Maximum Pre Fetch D
ata Rate (Bytes/Sec)' Then
 SH_SE_EVA_Storage_Vol_St
ats.MAXPREFETCHDATARATE
When 'Minimum Pre Fetch D
ata Rate (Bytes/Sec)' Then
 SH_SE_EVA_Storage_Vol_St
ats.MINPREFETCHDATARATE

When 'Average Pre Fetch D
ata Rate (Bytes/Sec)' Then
 SH_SE_EVA_Storage_Vol_St
ats.AVGPREFETCHDATARATE

When 'Maximum Read Data
Rate (Bytes/Sec)' Then SH
_SE_EVA_Storage_Vol_Stats
.MAXREADDATARATE
When 'Minimum Read Data
Rate (Bytes/Sec)' Then SH
_SE_EVA_Storage_Vol_Stats
.MINREADDATARATE
When 'Average Read Data R
ate (Bytes/Sec)' Then SH_
SE_EVA_Storage_Vol_Stats.
AVGREADDATARATE

When 'Maximum Read Hit D
ata Rate (Bytes/Sec)' Then
 SH_SE_EVA_Storage_Vol_St
ats.MAXREADHITDATARATE
When 'Minimum Read Hit Da
ta Rate (Bytes/Sec)' Then
SH_SE_EVA_Storage_Vol_St
ats.MINREADHITDATARATE
When 'Average Read Hit Da
ta Rate (Bytes/Sec)' Then
SH_SE_EVA_Storage_Vol_St
ats.AVGREADHITDATARATE

When 'Maximum Read Hit I/
O (Req/Sec)' Then SH_SE_E
VA_Storage_Vol_Stats.MAXR
EADHITRATE
When 'Minimum Read Hit I/
O (Req/Sec)' Then SH_SE_E
VA_Storage_Vol_Stats.MINR
EADHITRATE
When 'Average Read Hit I/
O (Req/Sec)' Then SH_SE_E
VA_Storage_Vol_Stats.AVGR
EADHITRATE

When 'Maximum Read Miss
Data Rate (Bytes/Sec)' Th

en SH_SE_EVA_Storage_Vol
_Stats.MAXREADMISSDATARA
TE
When 'Minimum Read Miss D
ata Rate (Bytes/Sec)' Then
 SH_SE_EVA_Storage_Vol_St
ats.MINREADMISSDATARATE
When 'Average Read Miss D
ata Rate (Bytes/Sec)' Then
 SH_SE_EVA_Storage_Vol_St
ats.AVGREADMISSDATARATE

When 'Maximum Read Miss I
/O (Req/Sec)' Then SH_SE_
EVA_Storage_Vol_Stats.MAX
READMISSRATE
When 'Minimum Read Miss I
/O (Req/Sec)' Then SH_SE_
EVA_Storage_Vol_Stats.MIN
READMISSRATE
When 'Average Read Miss I
/O (Req/Sec)' Then SH_SE_
EVA_Storage_Vol_Stats.AVG
READMISSRATE

When 'Maximum Read I/O (
Req/Sec)' Then SH_SE_EVA_
Storage_Vol_Stats.MAXREAD
RATE
When 'Minimum Read I/O (R
eq/Sec)' Then SH_SE_EVA_S
torage_Vol_Stats.MINREADR
ATE
When 'Average Read I/O (R
eq/Sec)' Then SH_SE_EVA_S
torage_Vol_Stats.AVGREADR
ATE

When 'Maximum Total Data
Rate (Bytes/Sec)' Then SH
_SE_EVA_Storage_Vol_Stats
.MAXTOTALDATARATE
When 'Minimum Total Data
Rate (Bytes/Sec)' Then SH
_SE_EVA_Storage_Vol_Stats
.MINTOTALDATARATE

When 'Average Total Data
Rate (Bytes/Sec)' Then SH
_SE_EVA_Storage_Vol_Stats
.AVGTOTALDATARATE

When 'Maximum Total I/O (
Req/Sec)' Then SH_SE_EVA_
Storage_Vol_Stats.MAXTOTA
LIORATE
When 'Minimum Total I/O (
Req/Sec)' Then SH_SE_EVA_
Storage_Vol_Stats.MINTOTA
LIORATE
When 'Average Total I/O (
Req/Sec)' Then SH_SE_EVA_
Storage_Vol_Stats.AVGTOTA
LIORATE

When 'Maximum Write Data
Rate (Bytes/Sec)' Then SH
_SE_EVA_Storage_Vol_Stats
.MAXWRITEDATARATE
When 'Minimum Write Data
Rate (Bytes/Sec)' Then SH
_SE_EVA_Storage_Vol_Stats
.MINWRITEDATARATE
When 'Average Write Data
Rate (Bytes/Sec)' Then SH
_SE_EVA_Storage_Vol_Stats
.AVGWRITEDATARATE

When 'Maximum Write I/O (
Req/Sec)' Then SH_SE_EVA_
Storage_Vol_Stats.MAXWRIT
ERATE
When 'Minimum Write I/O (
Req/Sec)' Then SH_SE_EVA_
Storage_Vol_Stats.MINWRIT
ERATE
When 'Average Write I/O (
Req/Sec)' Then SH_SE_EVA_
Storage_Vol_Stats.AVGWRIT
ERATE
Else 0
End

Where equivalent:

Qualification:	measure
Aggregate function:	None
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Class: **Daily Storage Volume Measures**
Description:

Object: **EVA Measure**
Type: Character
Description:

Select equivalent: EVA_VOLUME_HISTORICAL_MEASURES.MEASURE
Where equivalent:

Qualification:	dimension
List of values:	228, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object: **EVA Aggregate measure**
Type: Number
Description:

Select equivalent: CASE EVA_VOLUME_HISTORICAL_MEASURES.MEASURE
When 'Maximum Average Re
ad Hit Latency (Sec)' Then
 SD_SE_EVA_Storage_Vol_St
ats.MAXAVGREADHITLATENCY
When 'Minimum Average Re
ad Hit Latency (Sec)' Then
 SD_SE_EVA_Storage_Vol_St
ats.MINAVGREADHITLATENCY
When 'Average Average Rea
d Hit Latency (Sec)' Then
SD_SE_EVA_Storage_Vol_St
ats.AVGAVGREADHITLATENCY

When 'Maximum Average Re
ad Miss Latency (Sec)' The
n SD_SE_EVA_Storage_Vol_
Stats.MAXAVGREADMISSLATE
NCY
When 'Minimum Average Re
ad Miss Latency (Sec)' The
n SD_SE_EVA_Storage_Vol_
Stats.MINAVGREADMISSLATE
NCY
When 'Average Average Rea
d Miss Latency (Sec)' Then
 SD_SE_EVA_Storage_Vol_St
ats.AVGAVGREADMISSLATENC
Y

When 'Maximum Average Re
ad Size (Bytes)' Then SD_
SE_EVA_Storage_Vol_Stats.
MAXAVGREADSIZE
When 'Minimum Average Re
ad Size (Bytes)' Then SD_
SE_EVA_Storage_Vol_Stats.
MINAVGREADSIZE
When 'Average Average Rea
d Size (Bytes)' Then SD_S
E_EVA_Storage_Vol_Stats.A
VGAVGREADSIZE

When 'Maximum Average Wr
ite Latency (Sec)' Then SD
_SE_EVA_Storage_Vol_Stats
.MAXAVGWRITELATENCY
When 'Minimum Average Wri
te Latency (Sec)' Then SD
_SE_EVA_Storage_Vol_Stats
.MINAVGWRITELATENCY
When 'Average Average Wri
te Latency (Sec)' Then SD
_SE_EVA_Storage_Vol_Stats
.AVGAVGWRITELATENCY

When 'Maximum Average Wr
ite Size (Bytes)' Then SD_
SE_EVA_Storage_Vol_Stats.
MAXAVGWRITESIZE

When 'Minimum Average Wri
te Size (Bytes)' Then SD_S
E_EVA_Storage_Vol_Stats.M
INAVGWRITESIZE
When 'Average Average Wri
te Size (Bytes)' Then SD_S
E_EVA_Storage_Vol_Stats.A
VGAVGWRITESIZE

When 'Maximum Delta Read
Hit I/Os (Req/Sec)' Then S
D_SE_EVA_Storage_Vol_Stat
s.MAXDELTAREADHITIOS
When 'Minimum Delta Read
Hit I/Os (Req/Sec)' Then S
D_SE_EVA_Storage_Vol_Stat
s.MINDELTAREADHITIOS
When 'Average Delta Read
Hit I/Os (Req/Sec)' Then S
D_SE_EVA_Storage_Vol_Stat
s.AVGDELTAREADHITIOS

When 'Maximum Delta Read
Hit Latency (Sec)' Then SD
_SE_EVA_Storage_Vol_Stats
.MAXDELTAREADHITLATENCY
When 'Minimum Delta Read
Hit Latency (Sec)' Then SD
_SE_EVA_Storage_Vol_Stats
.MINDELTAREADHITLATENCY
When 'Average Delta Read
Hit Latency (Sec)' Then SD
_SE_EVA_Storage_Vol_Stats
.AVGDELTAREADHITLATENCY

When 'Maximum Delta Read
Miss I/Os (Req/Sec)' Then
SD_SE_EVA_Storage_Vol_St
ats.MAXDELTAREADMISSIOS
When 'Minimum Delta Read
Miss I/Os (Req/Sec)' Then
SD_SE_EVA_Storage_Vol_St
ats.MINDELTAREADMISSIOS
When 'Average Delta Read
Miss I/Os (Req/Sec)' Then
SD_SE_EVA_Storage_Vol_St

ats.AVGDELTAREADMISSIOS

When 'Maximum Delta Read
Miss Latency (Sec)' Then S
D_SE_EVA_Storage_Vol_Stat
s.MAXDELTAREADMISSLATENC
Y
When 'Minimum Delta Read
Miss Latency (Sec)' Then S
D_SE_EVA_Storage_Vol_Stat
s.MINDELTAREADMISSLATENC
Y
When 'Average Delta Read
Miss Latency (Sec)' Then S
D_SE_EVA_Storage_Vol_Stat
s.AVGDELTAREADMISSLATENC
Y

When 'Maximum Delta Write
 I/Os (Req/Sec)' Then SD_
SE_EVA_Storage_Vol_Stats.
MAXDELTAWRITEIOS
When 'Minimum Delta Write
 I/Os (Req/Sec)' Then SD_
SE_EVA_Storage_Vol_Stats.
MINDELTAWRITEIOS
When 'Average Delta Write
 I/Os (Req/Sec)' Then SD_
SE_EVA_Storage_Vol_Stats.
AVGDELTAWRITEIOS

When 'Maximum Delta Write
 Latency (Sec)' Then SD_S
E_EVA_Storage_Vol_Stats.M
AXDELTAWRITELATENCY
When 'Minimum Delta Write
 Latency (Sec)' Then SD_S
E_EVA_Storage_Vol_Stats.M
INDELTAWRITELATENCY
When 'Average Delta Write
 Latency (Sec)' Then SD_S
E_EVA_Storage_Vol_Stats.A
VGDELTAWRITELATENCY

When 'Maximum Flush Data
Rate (Bytes/Sec)' Then SD

_SE_EVA_Storage_Vol_Stats
.MAXFLUSHDATARATE
When 'Minimum Flush Data
Rate (Bytes/Sec)' Then SD
_SE_EVA_Storage_Vol_Stats
.MINFLUSHDATARATE
When 'Average Flush Data
Rate (Bytes/Sec)' Then SD
_SE_EVA_Storage_Vol_Stats
.AVGFLUSHDATARATE

When 'Maximum Flush I/O (
Req/Sec)' Then SD_SE_EVA_
Storage_Vol_Stats.MAXFLUS
HRATE
When 'Minimum Flush I/O (
Req/Sec)' Then SD_SE_EVA_
Storage_Vol_Stats.MINFLUS
HRATE
When 'Average Flush I/O (
Req/Sec)' Then SD_SE_EVA_
Storage_Vol_Stats.AVGFLUS
HRATE

When 'Maximum Mirror Data
 Rate (Bytes/Sec)' Then S
D_SE_EVA_Storage_Vol_Stat
s.MAXMIRRORDATARATE
When 'Minimum Mirror Data
 Rate (Bytes/Sec)' Then S
D_SE_EVA_Storage_Vol_Stat
s.MINMIRRORDATARATE
When 'Average Mirror Data
 Rate (Bytes/Sec)' Then S
D_SE_EVA_Storage_Vol_Stat
s.AVGMIRRORDATARATE

When 'Maximum % Read I/O
s' Then SD_SE_EVA_Storage
_Vol_Stats.MAXPCTREADIOS
When 'Minimum % Read I/O
s' Then SD_SE_EVA_Storage
_Vol_Stats.MINPCTREADIOS

When 'Maximum % Write I/
Os' Then SD_SE_EVA_Storag

e_Vol_Stats.MAXPCTWRITEI
OS
When 'Minimum % Write I/O
s' Then SD_SE_EVA_Storage
_Vol_Stats.MINPCTWRITEIO
S

When 'Maximum Pre Fetch D
ata Rate (Bytes/Sec)' Then
 SD_SE_EVA_Storage_Vol_St
ats.MAXPREFETCHDATARATE
When 'Minimum Pre Fetch D
ata Rate (Bytes/Sec)' Then
 SD_SE_EVA_Storage_Vol_St
ats.MINPREFETCHDATARATE
When 'Average Pre Fetch D
ata Rate (Bytes/Sec)' Then
 SD_SE_EVA_Storage_Vol_St
ats.AVGPREFETCHDATARATE

When 'Maximum Read Data
Rate (Bytes/Sec)' Then SD
_SE_EVA_Storage_Vol_Stats
.MAXREADDATARATE
When 'Minimum Read Data
Rate (Bytes/Sec)' Then SD
_SE_EVA_Storage_Vol_Stats
.MINREADDATARATE
When 'Average Read Data R
ate (Bytes/Sec)' Then SD_
SE_EVA_Storage_Vol_Stats.
AVGREADDATARATE

When 'Maximum Read Hit D
ata Rate (Bytes/Sec)' Then
 SD_SE_EVA_Storage_Vol_St
ats.MAXREADHITDATARATE
When 'Minimum Read Hit Da
ta Rate (Bytes/Sec)' Then
SD_SE_EVA_Storage_Vol_St
ats.MINREADHITDATARATE
When 'Average Read Hit Da
ta Rate (Bytes/Sec)' Then
SD_SE_EVA_Storage_Vol_St
ats.AVGREADHITDATARATE

When 'Maximum Read Hit I/
O (Req/Sec)' Then SD_SE_E
VA_Storage_Vol_Stats.MAXR
EADHITRATE
When 'Minimum Read Hit I/
O (Req/Sec)' Then SD_SE_E
VA_Storage_Vol_Stats.MINR
EADHITRATE
When 'Average Read Hit I/
O (Req/Sec)' Then SD_SE_E
VA_Storage_Vol_Stats.AVGR
EADHITRATE

When 'Maximum Read Miss
Data Rate (Bytes/Sec)' Th
en SD_SE_EVA_Storage_Vol
_Stats.MAXREADMISSDATARA
TE
When 'Minimum Read Miss D
ata Rate (Bytes/Sec)' Then
 SD_SE_EVA_Storage_Vol_St
ats.MINREADMISSDATARATE
When 'Average Read Miss D
ata Rate (Bytes/Sec)' Then
 SD_SE_EVA_Storage_Vol_St
ats.AVGREADMISSDATARATE

When 'Maximum Read Miss I
/O (Req/Sec)' Then SD_SE_
EVA_Storage_Vol_Stats.MAX
READMISSRATE
When 'Minimum Read Miss I
/O (Req/Sec)' Then SD_SE_
EVA_Storage_Vol_Stats.MIN
READMISSRATE
When 'Average Read Miss I
/O (Req/Sec)' Then SD_SE_
EVA_Storage_Vol_Stats.AVG
READMISSRATE

When 'Maximum Read I/O (
Req/Sec)' Then SD_SE_EVA_
Storage_Vol_Stats.MAXREAD
RATE
When 'Minimum Read I/O (R
eq/Sec)' Then SD_SE_EVA_S

torage_Vol_Stats.MINREADR
ATE
When 'Average Read I/O (R
eq/Sec)' Then SD_SE_EVA_S
torage_Vol_Stats.AVGREADR
ATE

When 'Maximum Total Data
Rate (Bytes/Sec)' Then SD
_SE_EVA_Storage_Vol_Stats
.MAXTOTALDATARATE
When 'Minimum Total Data
Rate (Bytes/Sec)' Then SD
_SE_EVA_Storage_Vol_Stats
.MINTOTALDATARATE
When 'Average Total Data
Rate (Bytes/Sec)' Then SD
_SE_EVA_Storage_Vol_Stats
.AVGTOTALDATARATE

When 'Maximum Total I/O (
Req/Sec)' Then SD_SE_EVA_
Storage_Vol_Stats.MAXTOTA
LIORATE
When 'Minimum Total I/O (
Req/Sec)' Then SD_SE_EVA_
Storage_Vol_Stats.MINTOTA
LIORATE
When 'Average Total I/O (
Req/Sec)' Then SD_SE_EVA_
Storage_Vol_Stats.AVGTOTA
LIORATE

When 'Maximum Write Data
Rate (Bytes/Sec)' Then SD
_SE_EVA_Storage_Vol_Stats
.MAXWRITEDATARATE
When 'Minimum Write Data
Rate (Bytes/Sec)' Then SD
_SE_EVA_Storage_Vol_Stats
.MINWRITEDATARATE
When 'Average Write Data
Rate (Bytes/Sec)' Then SD
_SE_EVA_Storage_Vol_Stats
.AVGWRITEDATARATE

When 'Maximum Write I/O (
Req/Sec)' Then SD_SE_EVA_
Storage_Vol_Stats.MAXWRIT
ERATE
When 'Minimum Write I/O (
Req/Sec)' Then SD_SE_EVA_
Storage_Vol_Stats.MINWRIT
ERATE
When 'Average Write I/O (
Req/Sec)' Then SD_SE_EVA_
Storage_Vol_Stats.AVGWRIT
ERATE
Else 0
End

Where equivalent:

Qualification:	measure
Aggregate function:	None
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Class:	HourlyOLAP Storage Volume Measures
Description:	

Object:	EVA Measure
Type:	Character
Description:	

Select equivalent:	EVA_VOLUME_HISTORICAL_MEASURES.MEASURE
Where equivalent:	

Qualification:	dimension
List of values:	22a, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	EVA Aggregate measure
Type:	Number
Description:	

Select equivalent: CASE EVA_VOLUME_HISTORICAL_MEASURES.MEASURE
                                  When 'Maximum Average Re
                                  ad Hit Latency (Sec)' Then
                                   max(SH_SE_EVA_Storage_V
                                  ol_Stats.MAXAVGREADHITLA
                                  TENCY)
                                  When 'Minimum Average Re
                                  ad Hit Latency (Sec)' Then
                                   min(SH_SE_EVA_Storage_V
                                  ol_Stats.MINAVGREADHITLA
                                  TENCY)
                                  When 'Average Average Rea
                                  d Hit Latency (Sec)' Then
                                  avg(SH_SE_EVA_Storage_Vo
                                  l_Stats.AVGAVGREADHITLAT
                                  ENCY)

                                  When 'Maximum Average Re
                                  ad Miss Latency (Sec)' The
                                  n max(SH_SE_EVA_Storage_
                                  Vol_Stats.MAXAVGREADMISS
                                  LATENCY)
                                  When 'Minimum Average Re
                                  ad Miss Latency (Sec)' The
                                  n min(SH_SE_EVA_Storage_
                                  Vol_Stats.MINAVGREADMISS
                                  LATENCY)
                                  When 'Average Average Rea
                                  d Miss Latency (Sec)' Then
                                   avg(SH_SE_EVA_Storage_V
                                  ol_Stats.AVGAVGREADMISSL
                                  ATENCY)

                                  When 'Maximum Average Re
                                  ad Size (Bytes)' Then max(
                                  SH_SE_EVA_Storage_Vol_St
                                  ats.MAXAVGREADSIZE)
                                  When 'Minimum Average Re
                                  ad Size (Bytes)' Then min(
                                  SH_SE_EVA_Storage_Vol_St
                                  ats.MINAVGREADSIZE)
                                  When 'Average Average Rea
                                  d Size (Bytes)' Then avg(S
                                  H_SE_EVA_Storage_Vol_Stat
                                  s.AVGAVGREADSIZE)

When 'Maximum Average Wr
ite Latency (Sec)' Then ma
x(SH_SE_EVA_Storage_Vol_
Stats.MAXAVGWRITELATENCY
)
When 'Minimum Average Wri
te Latency (Sec)' Then min
(SH_SE_EVA_Storage_Vol_St
ats.MINAVGWRITELATENCY)
When 'Average Average Wri
te Latency (Sec)' Then avg
(SH_SE_EVA_Storage_Vol_St
ats.AVGAVGWRITELATENCY)

When 'Maximum Average Wr
ite Size (Bytes)' Then max
(SH_SE_EVA_Storage_Vol_St
ats.MAXAVGWRITESIZE)
When 'Minimum Average Wri
te Size (Bytes)' Then min(
SH_SE_EVA_Storage_Vol_St
ats.MINAVGWRITESIZE)
When 'Average Average Wri
te Size (Bytes)' Then avg(
SH_SE_EVA_Storage_Vol_St
ats.AVGAVGWRITESIZE)

When 'Maximum Delta Read
Hit I/Os (Req/Sec)' Then
max(SH_SE_EVA_Storage_Vo
l_Stats.MAXDELTAREADHITI
OS)
When 'Minimum Delta Read
Hit I/Os (Req/Sec)' Then
min(SH_SE_EVA_Storage_Vo
l_Stats.MINDELTAREADHITI
OS)
When 'Average Delta Read
Hit I/Os (Req/Sec)' Then a
vg(SH_SE_EVA_Storage_Vol
_Stats.AVGDELTAREADHITIO
S)

When 'Maximum Delta Read
Hit Latency (Sec)' Then m

ax(SH_SE_EVA_Storage_Vol
_Stats.MAXDELTAREADHITLA
TENCY)
When 'Minimum Delta Read
Hit Latency (Sec)' Then mi
n(SH_SE_EVA_Storage_Vol_
Stats.MINDELTAREADHITLAT
ENCY)
When 'Average Delta Read
Hit Latency (Sec)' Then av
g(SH_SE_EVA_Storage_Vol_
Stats.AVGDELTAREADHITLAT
ENCY)

When 'Maximum Delta Read
Miss I/Os (Req/Sec)' Then
max(SH_SE_EVA_Storage_Vo
l_Stats.MAXDELTAREADMISS
IOS)
When 'Minimum Delta Read
Miss I/Os (Req/Sec)' Then
min(SH_SE_EVA_Storage_Vo
l_Stats.MINDELTAREADMISS
IOS)
When 'Average Delta Read
Miss I/Os (Req/Sec)' Then
avg(SH_SE_EVA_Storage_Vo
l_Stats.AVGDELTAREADMISS
IOS)

When 'Maximum Delta Read
Miss Latency (Sec)' Then
max(SH_SE_EVA_Storage_Vo
l_Stats.MAXDELTAREADMISS
LATENCY)
When 'Minimum Delta Read
Miss Latency (Sec)' Then
min(SH_SE_EVA_Storage_Vo
l_Stats.MINDELTAREADMISS
LATENCY)
When 'Average Delta Read
Miss Latency (Sec)' Then a
vg(SH_SE_EVA_Storage_Vol
_Stats.AVGDELTAREADMISSL
ATENCY)

When 'Maximum Delta Write
I/Os (Req/Sec)' Then max
(SH_SE_EVA_Storage_Vol_St
ats.MAXDELTAWRITEIOS)
When 'Minimum Delta Write
I/Os (Req/Sec)' Then min
(SH_SE_EVA_Storage_Vol_St
ats.MINDELTAWRITEIOS)
When 'Average Delta Write
I/Os (Req/Sec)' Then avg
(SH_SE_EVA_Storage_Vol_St
ats.AVGDELTAWRITEIOS)

When 'Maximum Delta Write
Latency (Sec)' Then max(
SH_SE_EVA_Storage_Vol_St
ats.MAXDELTAWRITELATENCY
)
When 'Minimum Delta Write
Latency (Sec)' Then min(
SH_SE_EVA_Storage_Vol_St
ats.MINDELTAWRITELATENCY
)
When 'Average Delta Write
Latency (Sec)' Then avg(S
H_SE_EVA_Storage_Vol_Stat
s.AVGDELTAWRITELATENCY)

When 'Maximum Flush Data
Rate (Bytes/Sec)' Then ma
x(SH_SE_EVA_Storage_Vol_
Stats.MAXFLUSHDATARATE)
When 'Minimum Flush Data
Rate (Bytes/Sec)' Then mi
n(SH_SE_EVA_Storage_Vol_
Stats.MINFLUSHDATARATE)
When 'Average Flush Data
Rate (Bytes/Sec)' Then av
g(SH_SE_EVA_Storage_Vol_
Stats.AVGFLUSHDATARATE)

When 'Maximum Flush I/O (
Req/Sec)' Then max(SH_SE_
EVA_Storage_Vol_Stats.MAX
FLUSHRATE)
When 'Minimum Flush I/O (

Req/Sec)' Then min(SH_SE_
EVA_Storage_Vol_Stats.MIN
FLUSHRATE)
When 'Average Flush I/O (
Req/Sec)' Then avg(SH_SE_
EVA_Storage_Vol_Stats.AVG
FLUSHRATE)

When 'Maximum Mirror Data
 Rate (Bytes/Sec)' Then m
ax(SH_SE_EVA_Storage_Vol
_Stats.MAXMIRRORDATARATE
)
When 'Minimum Mirror Data
 Rate (Bytes/Sec)' Then mi
n(SH_SE_EVA_Storage_Vol_
Stats.MINMIRRORDATARATE)
When 'Average Mirror Data
 Rate (Bytes/Sec)' Then av
g(SH_SE_EVA_Storage_Vol_
Stats.AVGMIRRORDATARATE)

When 'Maximum % Read I/O
s' Then max(SH_SE_EVA_Sto
rage_Vol_Stats.MAXPCTREA
DIOS)
When 'Minimum % Read I/O
s' Then min(SH_SE_EVA_Sto
rage_Vol_Stats.MINPCTREAD
IOS)

When 'Maximum % Write I/
Os' Then max(SH_SE_EVA_S
torage_Vol_Stats.MAXPCTW
RITEIOS)
When 'Minimum % Write I/O
s' Then min(SH_SE_EVA_Sto
rage_Vol_Stats.MINPCTWRI
TEIOS)

When 'Maximum Pre Fetch D
ata Rate (Bytes/Sec)' Then
 max(SH_SE_EVA_Storage_V
ol_Stats.MAXPREFETCHDATA
RATE)
When 'Minimum Pre Fetch D

ata Rate (Bytes/Sec)' Then
 min(SH_SE_EVA_Storage_V
ol_Stats.MINPREFETCHDATA
RATE)
When 'Average Pre Fetch D
ata Rate (Bytes/Sec)' Then
 avg(SH_SE_EVA_Storage_V
ol_Stats.AVGPREFETCHDATA
RATE)

When 'Maximum Read Data
Rate (Bytes/Sec)' Then ma
x(SH_SE_EVA_Storage_Vol_
Stats.MAXREADDATARATE)
When 'Minimum Read Data
Rate (Bytes/Sec)' Then mi
n(SH_SE_EVA_Storage_Vol_
Stats.MINREADDATARATE)
When 'Average Read Data R
ate (Bytes/Sec)' Then avg(
SH_SE_EVA_Storage_Vol_St
ats.AVGREADDATARATE)

When 'Maximum Read Hit D
ata Rate (Bytes/Sec)' Then
 max(SH_SE_EVA_Storage_V
ol_Stats.MAXREADHITDATAR
ATE)
When 'Minimum Read Hit Da
ta Rate (Bytes/Sec)' Then
min(SH_SE_EVA_Storage_Vo
l_Stats.MINREADHITDATARA
TE)
When 'Average Read Hit Da
ta Rate (Bytes/Sec)' Then
avg(SH_SE_EVA_Storage_Vo
l_Stats.AVGREADHITDATARA
TE)

When 'Maximum Read Hit I/
O (Req/Sec)' Then max(SH_
SE_EVA_Storage_Vol_Stats.
MAXREADHITRATE)
When 'Minimum Read Hit I/
O (Req/Sec)' Then min(SH_
SE_EVA_Storage_Vol_Stats.

MINREADHITRATE)
When 'Average Read Hit I/
O (Req/Sec)' Then avg(SH_
SE_EVA_Storage_Vol_Stats.
AVGREADHITRATE)

When 'Maximum Read Miss
Data Rate (Bytes/Sec)' Th
en max(SH_SE_EVA_Storage
_Vol_Stats.MAXREADMISSDA
TARATE)
When 'Minimum Read Miss D
ata Rate (Bytes/Sec)' Then
 min(SH_SE_EVA_Storage_V
ol_Stats.MINREADMISSDATA
RATE)
When 'Average Read Miss D
ata Rate (Bytes/Sec)' Then
 avg(SH_SE_EVA_Storage_V
ol_Stats.AVGREADMISSDATA
RATE)

When 'Maximum Read Miss I
/O (Req/Sec)' Then max(SH
_SE_EVA_Storage_Vol_Stats
.MAXREADMISSRATE)
When 'Minimum Read Miss I
/O (Req/Sec)' Then min(SH
_SE_EVA_Storage_Vol_Stats
.MINREADMISSRATE)
When 'Average Read Miss I
/O (Req/Sec)' Then avg(SH
_SE_EVA_Storage_Vol_Stats
.AVGREADMISSRATE)

When 'Maximum Read I/O (
Req/Sec)' Then max(SH_SE_
EVA_Storage_Vol_Stats.MAX
READRATE)
When 'Minimum Read I/O (R
eq/Sec)' Then min(SH_SE_E
VA_Storage_Vol_Stats.MINR
EADRATE)
When 'Average Read I/O (R
eq/Sec)' Then avg(SH_SE_E
VA_Storage_Vol_Stats.AVGR

EADRATE)

When 'Maximum Total Data
Rate (Bytes/Sec)' Then ma
x(SH_SE_EVA_Storage_Vol_
Stats.MAXTOTALDATARATE)
When 'Minimum Total Data
Rate (Bytes/Sec)' Then mi
n(SH_SE_EVA_Storage_Vol_
Stats.MINTOTALDATARATE)
When 'Average Total Data
Rate (Bytes/Sec)' Then av
g(SH_SE_EVA_Storage_Vol_
Stats.AVGTOTALDATARATE)

When 'Maximum Total I/O (
Req/Sec)' Then max(SH_SE_
EVA_Storage_Vol_Stats.MAX
TOTALIORATE)
When 'Minimum Total I/O (
Req/Sec)' Then min(SH_SE_
EVA_Storage_Vol_Stats.MIN
TOTALIORATE)
When 'Average Total I/O (
Req/Sec)' Then avg(SH_SE_
EVA_Storage_Vol_Stats.AVG
TOTALIORATE)

When 'Maximum Write Data
Rate (Bytes/Sec)' Then ma
x(SH_SE_EVA_Storage_Vol_
Stats.MAXWRITEDATARATE)
When 'Minimum Write Data
Rate (Bytes/Sec)' Then mi
n(SH_SE_EVA_Storage_Vol_
Stats.MINWRITEDATARATE)
When 'Average Write Data
Rate (Bytes/Sec)' Then av
g(SH_SE_EVA_Storage_Vol_
Stats.AVGWRITEDATARATE)

When 'Maximum Write I/O (
Req/Sec)' Then max(SH_SE_
EVA_Storage_Vol_Stats.MAX
WRITERATE)
When 'Minimum Write I/O (

Req/Sec)' Then min(SH_SE_
EVA_Storage_Vol_Stats.MIN
WRITERATE)
When 'Average Write I/O (
Req/Sec)' Then avg(SH_SE_
EVA_Storage_Vol_Stats.AVG
WRITERATE)
Else 0
End

Where equivalent:

Qualification: measure
Aggregate function: Min
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Class: DailyOLAP Storage Volume Measures
Description:

Object: EVA Measure
Type: Character
Description:

Select equivalent: EVA_VOLUME_HISTORICAL_MEASURES.MEASURE
Where equivalent:

Qualification: dimension
List of values: 22c, editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: EVA Aggregate measure
Type: Number
Description:

Select equivalent: CASE EVA_VOLUME_HISTORICAL_MEASURES.MEASURE
                           When 'Maximum Average Re
                           ad Hit Latency (Sec)' Then
                           max(SD_SE_EVA_Storage_V

ol_Stats.MAXAVGREADHITLA
TENCY)
When 'Minimum Average Re
ad Hit Latency (Sec)' Then
 min(SD_SE_EVA_Storage_V
ol_Stats.MINAVGREADHITLA
TENCY)
When 'Average Average Rea
d Hit Latency (Sec)' Then
avg(SD_SE_EVA_Storage_Vo
l_Stats.AVGAVGREADHITLAT
ENCY)

When 'Maximum Average Re
ad Miss Latency (Sec)' The
n max(SD_SE_EVA_Storage_
Vol_Stats.MAXAVGREADMISS
LATENCY)
When 'Minimum Average Re
ad Miss Latency (Sec)' The
n min(SD_SE_EVA_Storage_
Vol_Stats.MINAVGREADMISS
LATENCY)
When 'Average Average Rea
d Miss Latency (Sec)' Then
 avg(SD_SE_EVA_Storage_V
ol_Stats.AVGAVGREADMISSL
ATENCY)

When 'Maximum Average Re
ad Size (Bytes)' Then max(
SD_SE_EVA_Storage_Vol_St
ats.MAXAVGREADSIZE)
When 'Minimum Average Re
ad Size (Bytes)' Then min(
SD_SE_EVA_Storage_Vol_St
ats.MINAVGREADSIZE)
When 'Average Average Rea
d Size (Bytes)' Then avg(S
D_SE_EVA_Storage_Vol_Stat
s.AVGAVGREADSIZE)

When 'Maximum Average Wr
ite Latency (Sec)' Then ma
x(SD_SE_EVA_Storage_Vol_
Stats.MAXAVGWRITELATENCY

)
When 'Minimum Average Wri
te Latency (Sec)' Then min
(SD_SE_EVA_Storage_Vol_St
ats.MINAVGWRITELATENCY)
When 'Average Average Wri
te Latency (Sec)' Then avg
(SD_SE_EVA_Storage_Vol_St
ats.AVGAVGWRITELATENCY)

When 'Maximum Average Wr
ite Size (Bytes)' Then max
(SD_SE_EVA_Storage_Vol_St
ats.MAXAVGWRITESIZE)
When 'Minimum Average Wri
te Size (Bytes)' Then min(
SD_SE_EVA_Storage_Vol_St
ats.MINAVGWRITESIZE)
When 'Average Average Wri
te Size (Bytes)' Then avg(
SD_SE_EVA_Storage_Vol_St
ats.AVGAVGWRITESIZE)

When 'Maximum Delta Read
Hit I/Os (Req/Sec)' Then
max(SD_SE_EVA_Storage_Vo
l_Stats.MAXDELTAREADHITI
OS)
When 'Minimum Delta Read
Hit I/Os (Req/Sec)' Then
min(SD_SE_EVA_Storage_Vo
l_Stats.MINDELTAREADHITI
OS)
When 'Average Delta Read
Hit I/Os (Req/Sec)' Then a
vg(SD_SE_EVA_Storage_Vol
_Stats.AVGDELTAREADHITIO
S)

When 'Maximum Delta Read
Hit Latency (Sec)' Then m
ax(SD_SE_EVA_Storage_Vol
_Stats.MAXDELTAREADHITLA
TENCY)
When 'Minimum Delta Read
Hit Latency (Sec)' Then mi

n(SD_SE_EVA_Storage_Vol_
Stats.MINDELTAREADHITLAT
ENCY)
When 'Average Delta Read
Hit Latency (Sec)' Then av
g(SD_SE_EVA_Storage_Vol_
Stats.AVGDELTAREADHITLAT
ENCY)

When 'Maximum Delta Read
Miss I/Os (Req/Sec)' Then
max(SD_SE_EVA_Storage_Vo
l_Stats.MAXDELTAREADMISS
IOS)
When 'Minimum Delta Read
Miss I/Os (Req/Sec)' Then
min(SD_SE_EVA_Storage_Vo
l_Stats.MINDELTAREADMISS
IOS)
When 'Average Delta Read
Miss I/Os (Req/Sec)' Then
avg(SD_SE_EVA_Storage_Vo
l_Stats.AVGDELTAREADMISS
IOS)

When 'Maximum Delta Read
Miss Latency (Sec)' Then
max(SD_SE_EVA_Storage_Vo
l_Stats.MAXDELTAREADMISS
LATENCY)
When 'Minimum Delta Read
Miss Latency (Sec)' Then
min(SD_SE_EVA_Storage_Vo
l_Stats.MINDELTAREADMISS
LATENCY)
When 'Average Delta Read
Miss Latency (Sec)' Then a
vg(SD_SE_EVA_Storage_Vol
_Stats.AVGDELTAREADMISSL
ATENCY)

When 'Maximum Delta Write
 I/Os (Req/Sec)' Then max
(SD_SE_EVA_Storage_Vol_St
ats.MAXDELTAWRITEIOS)
When 'Minimum Delta Write

I/Os (Req/Sec)' Then min
(SD_SE_EVA_Storage_Vol_St
ats.MINDELTAWRITEIOS)
When 'Average Delta Write
I/Os (Req/Sec)' Then avg
(SD_SE_EVA_Storage_Vol_St
ats.AVGDELTAWRITEIOS)

When 'Maximum Delta Write
Latency (Sec)' Then max(
SD_SE_EVA_Storage_Vol_St
ats.MAXDELTAWRITELATENCY
)
When 'Minimum Delta Write
Latency (Sec)' Then min(
SD_SE_EVA_Storage_Vol_St
ats.MINDELTAWRITELATENCY
)
When 'Average Delta Write
Latency (Sec)' Then avg(S
D_SE_EVA_Storage_Vol_Stat
s.AVGDELTAWRITELATENCY)

When 'Maximum Flush Data
Rate (Bytes/Sec)' Then ma
x(SD_SE_EVA_Storage_Vol_
Stats.MAXFLUSHDATARATE)
When 'Minimum Flush Data
Rate (Bytes/Sec)' Then mi
n(SD_SE_EVA_Storage_Vol_
Stats.MINFLUSHDATARATE)
When 'Average Flush Data
Rate (Bytes/Sec)' Then av
g(SD_SE_EVA_Storage_Vol_
Stats.AVGFLUSHDATARATE)

When 'Maximum Flush I/O (
Req/Sec)' Then max(SD_SE_
EVA_Storage_Vol_Stats.MAX
FLUSHRATE)
When 'Minimum Flush I/O (
Req/Sec)' Then min(SD_SE_
EVA_Storage_Vol_Stats.MIN
FLUSHRATE)
When 'Average Flush I/O (
Req/Sec)' Then avg(SD_SE_

EVA_Storage_Vol_Stats.AVG
FLUSHRATE)

When 'Maximum Mirror Data
 Rate (Bytes/Sec)' Then m
ax(SD_SE_EVA_Storage_Vol
_Stats.MAXMIRRORDATARATE
)
When 'Minimum Mirror Data
 Rate (Bytes/Sec)' Then mi
n(SD_SE_EVA_Storage_Vol_
Stats.MINMIRRORDATARATE)
When 'Average Mirror Data
 Rate (Bytes/Sec)' Then av
g(SD_SE_EVA_Storage_Vol_
Stats.AVGMIRRORDATARATE)

When 'Maximum % Read I/O
s' Then max(SD_SE_EVA_Sto
rage_Vol_Stats.MAXPCTREA
DIOS)
When 'Minimum % Read I/O
s' Then min(SD_SE_EVA_Sto
rage_Vol_Stats.MINPCTREAD
IOS)

When 'Maximum % Write I/
Os' Then max(SD_SE_EVA_S
torage_Vol_Stats.MAXPCTW
RITEIOS)
When 'Minimum % Write I/O
s' Then min(SD_SE_EVA_Sto
rage_Vol_Stats.MINPCTWRI
TEIOS)

When 'Maximum Pre Fetch D
ata Rate (Bytes/Sec)' Then
 max(SD_SE_EVA_Storage_V
ol_Stats.MAXPREFETCHDATA
RATE)
When 'Minimum Pre Fetch D
ata Rate (Bytes/Sec)' Then
 min(SD_SE_EVA_Storage_V
ol_Stats.MINPREFETCHDATA
RATE)
When 'Average Pre Fetch D

ata Rate (Bytes/Sec)' Then
 avg(SD_SE_EVA_Storage_V
ol_Stats.AVGPREFETCHDATA
RATE)

When 'Maximum Read Data
Rate (Bytes/Sec)' Then ma
x(SD_SE_EVA_Storage_Vol_
Stats.MAXREADDATARATE)
When 'Minimum Read Data
Rate (Bytes/Sec)' Then mi
n(SD_SE_EVA_Storage_Vol_
Stats.MINREADDATARATE)
When 'Average Read Data R
ate (Bytes/Sec)' Then avg(
SD_SE_EVA_Storage_Vol_St
ats.AVGREADDATARATE)

When 'Maximum Read Hit D
ata Rate (Bytes/Sec)' Then
 max(SD_SE_EVA_Storage_V
ol_Stats.MAXREADHITDATAR
ATE)
When 'Minimum Read Hit Da
ta Rate (Bytes/Sec)' Then
min(SD_SE_EVA_Storage_Vo
l_Stats.MINREADHITDATARA
TE)
When 'Average Read Hit Da
ta Rate (Bytes/Sec)' Then
avg(SD_SE_EVA_Storage_Vo
l_Stats.AVGREADHITDATARA
TE)

When 'Maximum Read Hit I/
O (Req/Sec)' Then max(SD_
SE_EVA_Storage_Vol_Stats.
MAXREADHITRATE)
When 'Minimum Read Hit I/
O (Req/Sec)' Then min(SD_
SE_EVA_Storage_Vol_Stats.
MINREADHITRATE)
When 'Average Read Hit I/
O (Req/Sec)' Then avg(SD_
SE_EVA_Storage_Vol_Stats.
AVGREADHITRATE)

When 'Maximum Read Miss
Data Rate (Bytes/Sec)' Th
en max(SD_SE_EVA_Storage
_Vol_Stats.MAXREADMISSDA
TARATE)
When 'Minimum Read Miss D
ata Rate (Bytes/Sec)' Then
 min(SD_SE_EVA_Storage_V
ol_Stats.MINREADMISSDATA
RATE)
When 'Average Read Miss D
ata Rate (Bytes/Sec)' Then
 avg(SD_SE_EVA_Storage_V
ol_Stats.AVGREADMISSDATA
RATE)

When 'Maximum Read Miss I
/O (Req/Sec)' Then max(SD
_SE_EVA_Storage_Vol_Stats
.MAXREADMISSRATE)
When 'Minimum Read Miss I
/O (Req/Sec)' Then min(SD
_SE_EVA_Storage_Vol_Stats
.MINREADMISSRATE)
When 'Average Read Miss I
/O (Req/Sec)' Then avg(SD
_SE_EVA_Storage_Vol_Stats
.AVGREADMISSRATE)

When 'Maximum Read I/O (
Req/Sec)' Then max(SD_SE_
EVA_Storage_Vol_Stats.MAX
READRATE)
When 'Minimum Read I/O (R
eq/Sec)' Then min(SD_SE_E
VA_Storage_Vol_Stats.MINR
EADRATE)
When 'Average Read I/O (R
eq/Sec)' Then avg(SD_SE_E
VA_Storage_Vol_Stats.AVGR
EADRATE)

When 'Maximum Total Data
Rate (Bytes/Sec)' Then ma
x(SD_SE_EVA_Storage_Vol_

Stats.MAXTOTALDATARATE)
When 'Minimum Total Data
Rate (Bytes/Sec)' Then mi
n(SD_SE_EVA_Storage_Vol_
Stats.MINTOTALDATARATE)
When 'Average Total Data
Rate (Bytes/Sec)' Then av
g(SD_SE_EVA_Storage_Vol_
Stats.AVGTOTALDATARATE)

When 'Maximum Total I/O (
Req/Sec)' Then max(SD_SE_
EVA_Storage_Vol_Stats.MAX
TOTALIORATE)
When 'Minimum Total I/O (
Req/Sec)' Then min(SD_SE_
EVA_Storage_Vol_Stats.MIN
TOTALIORATE)
When 'Average Total I/O (
Req/Sec)' Then avg(SD_SE_
EVA_Storage_Vol_Stats.AVG
TOTALIORATE)

When 'Maximum Write Data
Rate (Bytes/Sec)' Then ma
x(SD_SE_EVA_Storage_Vol_
Stats.MAXWRITEDATARATE)
When 'Minimum Write Data
Rate (Bytes/Sec)' Then mi
n(SD_SE_EVA_Storage_Vol_
Stats.MINWRITEDATARATE)
When 'Average Write Data
Rate (Bytes/Sec)' Then av
g(SD_SE_EVA_Storage_Vol_
Stats.AVGWRITEDATARATE)

When 'Maximum Write I/O (
Req/Sec)' Then max(SD_SE_
EVA_Storage_Vol_Stats.MAX
WRITERATE)
When 'Minimum Write I/O (
Req/Sec)' Then min(SD_SE_
EVA_Storage_Vol_Stats.MIN
WRITERATE)
When 'Average Write I/O (
Req/Sec)' Then avg(SD_SE_

EVA_Storage_Vol_Stats.AVG
WRITERATE)
Else 0
End

Where equivalent:

Qualification: measure
Aggregate function: Min
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Class:	EVA Storage Controller Performance Measures
Description:	

No objects

Class:	RAW Storage Controller Measures
Description:	

Object: EVA Measure
Type: Character
Description:

Select equivalent: EVA_CONTROLLER_RAW_MEASURES.Measure
Where equivalent:

Qualification: dimension
List of values: 22e, editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: EVA Aggregate measure
Type: Number
Description:

Select equivalent: CASE EVA_CONTROLLER_RAW_MEASURES.Measure
                            When 'Average Read Latenc
                            y (Sec)' Then SR_SE_EVA_C

trl_Stats.AVGREADLATENCY
When 'Average Read Size (
Bytes)' Then SR_SE_EVA_Ct
rl_Stats.AVGREADSIZE
When 'Average Write Laten
cy (Sec)' Then SR_SE_EVA_
Ctrl_Stats.AVGWRITELATEN
CY
When 'Average Write Size
(Bytes)' Then SR_SE_EVA_C
trl_Stats.AVGWRITESIZE
When 'CPU %' Then SR_SE_EVA_Ctrl_Stats.CPUPERCENT
When 'Data Transfer %' Th
en SR_SE_EVA_Ctrl_Stats.D
ATAXFERPERCENT
When 'Delta Read I/Os (Re
q/Sec)' Then SR_SE_EVA_Ct
rl_Stats.DELTAREADIOS
When 'Delta Read Latency
(Sec)' Then SR_SE_EVA_Ctr
l_Stats.DELTAREADLATENCY
When 'Delta Write I/Os (R
eq/Sec)' Then SR_SE_EVA_C
trl_Stats.DELTAWRITEIOS
When 'Delta Write Latency
 (Sec)' Then SR_SE_EVA_Ct
rl_Stats.DELTAWRITELATEN
CY
When '% Read I/Os' Then SR_SE_EVA_Ctrl_Stats.PCTREADIOS
When '% Write I/Os' Then SR_SE_EVA_Ctrl_Stats.PCTWRITEIOS
When 'Read Data Rate (Byt
es/Sec)' Then SR_SE_EVA_C
trl_Stats.READDATARATE
When 'Read I/O (Req/Sec)' Then SR_SE_EVA_Ctrl_Stats.READRATE
When 'Total Data Rate (By
tes/Sec)' Then SR_SE_EVA_
Ctrl_Stats.TOTALDATARATE
When 'Total I/O (Req/Sec)
' Then SR_SE_EVA_Ctrl_Sta
ts.TOTALIORATE
When 'Write Data Rate (By
tes/Sec)' Then SR_SE_EVA_
Ctrl_Stats.WRITEDATARATE
When 'Write I/O (Req/Sec)' Then SR_SE_EVA_Ctrl_Stats.WRITERATE
Else 0
END

Where equivalent:

Qualification: measure
Aggregate function: None
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Class:	Hourly Storage Controller Measures
Description:	

Object: EVA Measure
Type: Character
Description:

Select equivalent: EVA_CONTROLLER_HISTORICAL_MEASURES.MEASURE
Where equivalent:

Qualification: dimension
List of values: 22g, editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: EVA Aggregate measure
Type: Number
Description:

Select equivalent: CASE EVA_CONTROLLER_HISTORICAL_MEASURES.MEASURE
                            When 'Maximum Average Re
                            ad Latency (Sec)' Then SH
                            _SE_EVA_Ctrl_Stats.MAXAVG
                            READLATENCY
                            When 'Minimum Average Re
                            ad Latency (Sec)' Then SH
                            _SE_EVA_Ctrl_Stats.MINAVG
                            READLATENCY
                            When 'Average Average Rea
                            d Latency (Sec)' Then SH_
                            SE_EVA_Ctrl_Stats.AVGAVGR
                            EADLATENCY

                            When 'Maximum Average Re

ad Size (Bytes)' Then SH_
SE_EVA_Ctrl_Stats.MAXAVG
READSIZE
When 'Minimum Average Re
ad Size (Bytes)' Then SH_
SE_EVA_Ctrl_Stats.MINAVGR
EADSIZE
When 'Average Average Rea
d Size (Bytes)' Then SH_S
E_EVA_Ctrl_Stats.AVGAVGRE
ADSIZE

When 'Maximum Average Wr
ite Latency (Sec)' Then SH
_SE_EVA_Ctrl_Stats.MAXAVG
WRITELATENCY
When 'Minimum Average Wri
te Latency (Sec)' Then SH
_SE_EVA_Ctrl_Stats.MINAVG
WRITELATENCY
When 'Average Average Wri
te Latency (Sec)' Then SH
_SE_EVA_Ctrl_Stats.AVGAVG
WRITELATENCY

When 'Maximum Average Wr
ite Size (Bytes)' Then SH_
SE_EVA_Ctrl_Stats.MAXAVG
WRITESIZE
When 'Minimum Average Wri
te Size (Bytes)' Then SH_S
E_EVA_Ctrl_Stats.MINAVGW
RITESIZE
When 'Average Average Wri
te Size (Bytes)' Then SH_S
E_EVA_Ctrl_Stats.AVGAVGW
RITESIZE

When 'Maximum CPU %' The
n SH_SE_EVA_Ctrl_Stats.MA
XCPUPERCENT
When 'Minimum CPU %' The
n SH_SE_EVA_Ctrl_Stats.MI
NCPUPERCENT

When 'Maximum Data Transf

er %' Then SH_SE_EVA_Ctrl
_Stats.MAXDATAXFERPERCEN
T
When 'Minimum Data Transf
er %' Then SH_SE_EVA_Ctrl
_Stats.MINDATAXFERPERCEN
T

When 'Maximum Delta Read
I/Os (Req/Sec)' Then SH_S
E_EVA_Ctrl_Stats.MAXDELTA
READIOS
When 'Minimum Delta Read
I/Os (Req/Sec)' Then SH_S
E_EVA_Ctrl_Stats.MINDELTA
READIOS
When 'Average Delta Read
I/Os (Req/Sec)' Then SH_S
E_EVA_Ctrl_Stats.AVGDELTA
READIOS

When 'Maximum Delta Read
Latency (Sec)' Then SH_SE
_EVA_Ctrl_Stats.MAXDELTAR
EADLATENCY
When 'Minimum Delta Read
Latency (Sec)' Then SH_SE
_EVA_Ctrl_Stats.MINDELTAR
EADLATENCY
When 'Average Delta Read
Latency (Sec)' Then SH_SE
_EVA_Ctrl_Stats.AVGDELTAR
EADLATENCY

When 'Maximum Delta Write
 I/Os (Req/Sec)' Then SH_
SE_EVA_Ctrl_Stats.MAXDELT
AWRITEIOS
When 'Minimum Delta Write
 I/Os (Req/Sec)' Then SH_
SE_EVA_Ctrl_Stats.MINDELT
AWRITEIOS
When 'Average Delta Write
 I/Os (Req/Sec)' Then SH_
SE_EVA_Ctrl_Stats.AVGDELT
AWRITEIOS

When 'Maximum Delta Write
Latency (Sec)' Then SH_S
E_EVA_Ctrl_Stats.MAXDELTA
WRITELATENCY
When 'Minimum Delta Write
Latency (Sec)' Then SH_S
E_EVA_Ctrl_Stats.MINDELTA
WRITELATENCY
When 'Average Delta Write
Latency (Sec)' Then SH_S
E_EVA_Ctrl_Stats.AVGDELTA
WRITELATENCY

When 'Maximum % Read I/O
s' Then SH_SE_EVA_Ctrl_St
ats.MAXPCTREADIOS
When 'Minimum % Read I/O
s' Then SH_SE_EVA_Ctrl_St
ats.MINPCTREADIOS

When 'Maximum % Write I/
Os' Then SH_SE_EVA_Ctrl_S
tats.MAXPCTWRITEIOS
When 'Minimum % Write I/O
s' Then SH_SE_EVA_Ctrl_St
ats.MINPCTWRITEIOS

When 'Maximum Read Data
Rate (Bytes/Sec)' Then SH
_SE_EVA_Ctrl_Stats.MAXREA
DDATARATE
When 'Minimum Read Data
Rate (Bytes/Sec)' Then SH
_SE_EVA_Ctrl_Stats.MINREA
DDATARATE
When 'Average Read Data R
ate (Bytes/Sec)' Then SH_
SE_EVA_Ctrl_Stats.AVGREAD
DATARATE

When 'Maximum Read I/O (
Req/Sec)' Then SH_SE_EVA_
Ctrl_Stats.MAXREADRATE
When 'Minimum Read I/O (R
eq/Sec)' Then SH_SE_EVA_C

trl_Stats.MINREADRATE
When 'Average Read I/O (R
eq/Sec)' Then SH_SE_EVA_C
trl_Stats.AVGREADRATE

When 'Maximum Total Data
Rate (Bytes/Sec)' Then SH
_SE_EVA_Ctrl_Stats.MAXTOT
ALDATARATE
When 'Minimum Total Data
Rate (Bytes/Sec)' Then SH
_SE_EVA_Ctrl_Stats.MINTOT
ALDATARATE
When 'Average Total Data
Rate (Bytes/Sec)' Then SH
_SE_EVA_Ctrl_Stats.AVGTOT
ALDATARATE

When 'Maximum Total I/O (
Req/Sec)' Then SH_SE_EVA_
Ctrl_Stats.MAXTOTALIORAT
E
When 'Minimum Total I/O (
Req/Sec)' Then SH_SE_EVA_
Ctrl_Stats.MINTOTALIORATE
When 'Average Total I/O (
Req/Sec)' Then SH_SE_EVA_
Ctrl_Stats.AVGTOTALIORATE

When 'Maximum Write Data
Rate (Bytes/Sec)' Then SH
_SE_EVA_Ctrl_Stats.MAXWR
ITEDATARATE
When 'Minimum Write Data
Rate (Bytes/Sec)' Then SH
_SE_EVA_Ctrl_Stats.MINWRI
TEDATARATE
When 'Average Write Data
Rate (Bytes/Sec)' Then SH
_SE_EVA_Ctrl_Stats.AVGWRI
TEDATARATE

When 'Maximum Write I/O (
Req/Sec)' Then SH_SE_EVA_
Ctrl_Stats.MAXWRITERATE
When 'Minimum Write I/O (

Req/Sec)' Then SH_SE_EVA_
Ctrl_Stats.MINWRITERATE
When 'Average Write I/O (
Req/Sec)' Then SH_SE_EVA_
Ctrl_Stats.AVGWRITERATE

ELSE 0
END

Where equivalent:

Qualification:	measure
Aggregate function:	None
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Class:	Daily Storage Controller Measures
Description:	

Object:	EVA Measure
Type:	Character
Description:	

Select equivalent:	EVA_CONTROLLER_HISTORICAL_MEASURES.MEASURE
Where equivalent:	

Qualification:	dimension
List of values:	22i, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	EVA Aggregate measure
Type:	Number
Description:	

Select equivalent:	CASE EVA_CONTROLLER_HISTORICAL_MEASURES.MEASURE
	When 'Maximum Average Re
	ad Latency (Sec)' Then SD
	_SE_EVA_Ctrl_Stats.MAXAVG
	READLATENCY
	When 'Minimum Average Re
	ad Latency (Sec)' Then SD

_SE_EVA_Ctrl_Stats.MINAVG
READLATENCY
When 'Average Average Rea
d Latency (Sec)' Then SD_
SE_EVA_Ctrl_Stats.AVGAVGR
EADLATENCY

When 'Maximum Average Re
ad Size (Bytes)' Then SD_
SE_EVA_Ctrl_Stats.MAXAVG
READSIZE
When 'Minimum Average Re
ad Size (Bytes)' Then SD_
SE_EVA_Ctrl_Stats.MINAVGR
EADSIZE
When 'Average Average Rea
d Size (Bytes)' Then SD_S
E_EVA_Ctrl_Stats.AVGAVGRE
ADSIZE

When 'Maximum Average Wr
ite Latency (Sec)' Then SD
_SE_EVA_Ctrl_Stats.MAXAVG
WRITELATENCY
When 'Minimum Average Wri
te Latency (Sec)' Then SD
_SE_EVA_Ctrl_Stats.MINAVG
WRITELATENCY
When 'Average Average Wri
te Latency (Sec)' Then SD
_SE_EVA_Ctrl_Stats.AVGAVG
WRITELATENCY

When 'Maximum Average Wr
ite Size (Bytes)' Then SD_
SE_EVA_Ctrl_Stats.MAXAVG
WRITESIZE
When 'Minimum Average Wri
te Size (Bytes)' Then SD_S
E_EVA_Ctrl_Stats.MINAVGW
RITESIZE
When 'Average Average Wri
te Size (Bytes)' Then SD_S
E_EVA_Ctrl_Stats.AVGAVGW
RITESIZE

When 'Maximum CPU %' The
n SD_SE_EVA_Ctrl_Stats.MA
XCPUPERCENT
When 'Minimum CPU %' The
n SD_SE_EVA_Ctrl_Stats.MI
NCPUPERCENT

When 'Maximum Data Transf
er %' Then SD_SE_EVA_Ctrl
_Stats.MAXDATAXFERPERCEN
T
When 'Minimum Data Transf
er %' Then SD_SE_EVA_Ctrl
_Stats.MINDATAXFERPERCEN
T

When 'Maximum Delta Read
I/Os (Req/Sec)' Then SD_S
E_EVA_Ctrl_Stats.MAXDELTA
READIOS
When 'Minimum Delta Read
I/Os (Req/Sec)' Then SD_S
E_EVA_Ctrl_Stats.MINDELTA
READIOS
When 'Average Delta Read
I/Os (Req/Sec)' Then SD_S
E_EVA_Ctrl_Stats.AVGDELTA
READIOS

When 'Maximum Delta Read
Latency (Sec)' Then SD_SE
_EVA_Ctrl_Stats.MAXDELTAR
EADLATENCY
When 'Minimum Delta Read
Latency (Sec)' Then SD_SE
_EVA_Ctrl_Stats.MINDELTAR
EADLATENCY
When 'Average Delta Read
Latency (Sec)' Then SD_SE
_EVA_Ctrl_Stats.AVGDELTAR
EADLATENCY

When 'Maximum Delta Write
 I/Os (Req/Sec)' Then SD_
SE_EVA_Ctrl_Stats.MAXDELT
AWRITEIOS

When 'Minimum Delta Write
 I/Os (Req/Sec)' Then SD_
SE_EVA_Ctrl_Stats.MINDELT
AWRITEIOS
When 'Average Delta Write
 I/Os (Req/Sec)' Then SD_
SE_EVA_Ctrl_Stats.AVGDELT
AWRITEIOS

When 'Maximum Delta Write
 Latency (Sec)' Then SD_S
E_EVA_Ctrl_Stats.MAXDELTA
WRITELATENCY
When 'Minimum Delta Write
 Latency (Sec)' Then SD_S
E_EVA_Ctrl_Stats.MINDELTA
WRITELATENCY
When 'Average Delta Write
 Latency (Sec)' Then SD_S
E_EVA_Ctrl_Stats.AVGDELTA
WRITELATENCY

When 'Maximum % Read I/O
s' Then SD_SE_EVA_Ctrl_St
ats.MAXPCTREADIOS
When 'Minimum % Read I/O
s' Then SD_SE_EVA_Ctrl_St
ats.MINPCTREADIOS

When 'Maximum % Write I/
Os' Then SD_SE_EVA_Ctrl_S
tats.MAXPCTWRITEIOS
When 'Minimum % Write I/O
s' Then SD_SE_EVA_Ctrl_St
ats.MINPCTWRITEIOS

When 'Maximum Read Data
Rate (Bytes/Sec)' Then SD
_SE_EVA_Ctrl_Stats.MAXREA
DDATARATE
When 'Minimum Read Data
Rate (Bytes/Sec)' Then SD
_SE_EVA_Ctrl_Stats.MINREA
DDATARATE
When 'Average Read Data R
ate (Bytes/Sec)' Then SD_

SE_EVA_Ctrl_Stats.AVGREAD
DATARATE

When 'Maximum Read I/O (
Req/Sec)' Then SD_SE_EVA_
Ctrl_Stats.MAXREADRATE
When 'Minimum Read I/O (R
eq/Sec)' Then SD_SE_EVA_C
trl_Stats.MINREADRATE
When 'Average Read I/O (R
eq/Sec)' Then SD_SE_EVA_C
trl_Stats.AVGREADRATE

When 'Maximum Total Data
Rate (Bytes/Sec)' Then SD
_SE_EVA_Ctrl_Stats.MAXTOT
ALDATARATE
When 'Minimum Total Data
Rate (Bytes/Sec)' Then SD
_SE_EVA_Ctrl_Stats.MINTOT
ALDATARATE
When 'Average Total Data
Rate (Bytes/Sec)' Then SD
_SE_EVA_Ctrl_Stats.AVGTOT
ALDATARATE

When 'Maximum Total I/O (
Req/Sec)' Then SD_SE_EVA_
Ctrl_Stats.MAXTOTALIORAT
E
When 'Minimum Total I/O (
Req/Sec)' Then SD_SE_EVA_
Ctrl_Stats.MINTOTALIORATE
When 'Average Total I/O (
Req/Sec)' Then SD_SE_EVA_
Ctrl_Stats.AVGTOTALIORATE

When 'Maximum Write Data
Rate (Bytes/Sec)' Then SD
_SE_EVA_Ctrl_Stats.MAXWR
ITEDATARATE
When 'Minimum Write Data
Rate (Bytes/Sec)' Then SD
_SE_EVA_Ctrl_Stats.MINWRI
TEDATARATE
When 'Average Write Data

Rate (Bytes/Sec)' Then SD
_SE_EVA_Ctrl_Stats.AVGWRI
TEDATARATE

When 'Maximum Write I/O (
Req/Sec)' Then SD_SE_EVA_
Ctrl_Stats.MAXWRITERATE
When 'Minimum Write I/O (
Req/Sec)' Then SD_SE_EVA_
Ctrl_Stats.MINWRITERATE
When 'Average Write I/O (
Req/Sec)' Then SD_SE_EVA_
Ctrl_Stats.AVGWRITERATE

ELSE 0
END

Where equivalent:

Qualification:	measure
Aggregate function:	None
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Class:	HourlyOLAP Storage Controller Measures
Description:	

Object:	EVA Measure
Type:	Character
Description:	

Select equivalent:	EVA_CONTROLLER_HISTORICAL_MEASURES.MEASURE
Where equivalent:	

Qualification:	dimension
List of values:	22k, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	EVA Aggregate measure
Type:	Number
Description:	

Select equivalent: CASE EVA_CONTROLLER_HISTORICAL_MEASURES.MEASURE
                                      When 'Maximum Average Re
                                      ad Latency (Sec)' Then ma
                                      x(SH_SE_EVA_Ctrl_Stats.MA
                                      XAVGREADLATENCY)
                                      When 'Minimum Average Re
                                      ad Latency (Sec)' Then mi
                                      n(SH_SE_EVA_Ctrl_Stats.MI
                                      NAVGREADLATENCY)
                                      When 'Average Average Rea
                                      d Latency (Sec)' Then avg(
                                      SH_SE_EVA_Ctrl_Stats.AVGA
                                      VGREADLATENCY)

                                      When 'Maximum Average Re
                                      ad Size (Bytes)' Then max(
                                      SH_SE_EVA_Ctrl_Stats.MAXA
                                      VGREADSIZE)
                                      When 'Minimum Average Re
                                      ad Size (Bytes)' Then min(
                                      SH_SE_EVA_Ctrl_Stats.MINA
                                      VGREADSIZE)
                                      When 'Average Average Rea
                                      d Size (Bytes)' Then avg(S
                                      H_SE_EVA_Ctrl_Stats.AVGAV
                                      GREADSIZE)

                                      When 'Maximum Average Wr
                                      ite Latency (Sec)' Then ma
                                      x(SH_SE_EVA_Ctrl_Stats.MA
                                      XAVGWRITELATENCY)
                                      When 'Minimum Average Wri
                                      te Latency (Sec)' Then min
                                      (SH_SE_EVA_Ctrl_Stats.MIN
                                      AVGWRITELATENCY)
                                      When 'Average Average Wri
                                      te Latency (Sec)' Then avg
                                      (SH_SE_EVA_Ctrl_Stats.AVG
                                      AVGWRITELATENCY)

                                      When 'Maximum Average Wr
                                      ite Size (Bytes)' Then max
                                      (SH_SE_EVA_Ctrl_Stats.MAX
                                      AVGWRITESIZE)
                                      When 'Minimum Average Wri

te Size (Bytes)' Then min(
SH_SE_EVA_Ctrl_Stats.MINA
VGWRITESIZE)
When 'Average Average Wri
te Size (Bytes)' Then avg(
SH_SE_EVA_Ctrl_Stats.AVGA
VGWRITESIZE)

When 'Maximum CPU %' The
n max(SH_SE_EVA_Ctrl_Stat
s.MAXCPUPERCENT)
When 'Minimum CPU %' The
n min(SH_SE_EVA_Ctrl_Stat
s.MINCPUPERCENT)

When 'Maximum Data Transf
er %' Then max(SH_SE_EVA
_Ctrl_Stats.MAXDATAXFERPE
RCENT)
When 'Minimum Data Transf
er %' Then min(SH_SE_EVA
_Ctrl_Stats.MINDATAXFERPE
RCENT)

When 'Maximum Delta Read
I/Os (Req/Sec)' Then max(
SH_SE_EVA_Ctrl_Stats.MAX
DELTAREADIOS)
When 'Minimum Delta Read
I/Os (Req/Sec)' Then min(
SH_SE_EVA_Ctrl_Stats.MIND
ELTAREADIOS)
When 'Average Delta Read
I/Os (Req/Sec)' Then avg(
SH_SE_EVA_Ctrl_Stats.AVGD
ELTAREADIOS)

When 'Maximum Delta Read
Latency (Sec)' Then max(S
H_SE_EVA_Ctrl_Stats.MAXD
ELTAREADLATENCY)
When 'Minimum Delta Read
Latency (Sec)' Then min(S
H_SE_EVA_Ctrl_Stats.MINDE
LTAREADLATENCY)
When 'Average Delta Read

Latency (Sec)' Then avg(S
H_SE_EVA_Ctrl_Stats.AVGDE
LTAREADLATENCY)

When 'Maximum Delta Write
 I/Os (Req/Sec)' Then max
(SH_SE_EVA_Ctrl_Stats.MAX
DELTAWRITEIOS)
When 'Minimum Delta Write
 I/Os (Req/Sec)' Then min
(SH_SE_EVA_Ctrl_Stats.MIN
DELTAWRITEIOS)
When 'Average Delta Write
 I/Os (Req/Sec)' Then avg
(SH_SE_EVA_Ctrl_Stats.AVG
DELTAWRITEIOS)

When 'Maximum Delta Write
 Latency (Sec)' Then max(
SH_SE_EVA_Ctrl_Stats.MAX
DELTAWRITELATENCY)
When 'Minimum Delta Write
 Latency (Sec)' Then min(
SH_SE_EVA_Ctrl_Stats.MIND
ELTAWRITELATENCY)
When 'Average Delta Write
 Latency (Sec)' Then avg(S
H_SE_EVA_Ctrl_Stats.AVGDE
LTAWRITELATENCY)

When 'Maximum % Read I/O
s' Then max(SH_SE_EVA_Ctr
l_Stats.MAXPCTREADIOS)
When 'Minimum % Read I/O
s' Then min(SH_SE_EVA_Ctr
l_Stats.MINPCTREADIOS)

When 'Maximum % Write I/
Os' Then max(SH_SE_EVA_C
trl_Stats.MAXPCTWRITEIOS)
When 'Minimum % Write I/O
s' Then min(SH_SE_EVA_Ctr
l_Stats.MINPCTWRITEIOS)

When 'Maximum Read Data
Rate (Bytes/Sec)' Then ma

x(SH_SE_EVA_Ctrl_Stats.MA
XREADDATARATE)
When 'Minimum Read Data
Rate (Bytes/Sec)' Then mi
n(SH_SE_EVA_Ctrl_Stats.MI
NREADDATARATE)
When 'Average Read Data R
ate (Bytes/Sec)' Then avg(
SH_SE_EVA_Ctrl_Stats.AVGR
EADDATARATE)

When 'Maximum Read I/O (
Req/Sec)' Then max(SH_SE_
EVA_Ctrl_Stats.MAXREADRA
TE)
When 'Minimum Read I/O (R
eq/Sec)' Then min(SH_SE_E
VA_Ctrl_Stats.MINREADRAT
E)
When 'Average Read I/O (R
eq/Sec)' Then avg(SH_SE_E
VA_Ctrl_Stats.AVGREADRAT
E)

When 'Maximum Total Data
Rate (Bytes/Sec)' Then ma
x(SH_SE_EVA_Ctrl_Stats.MA
XTOTALDATARATE)
When 'Minimum Total Data
Rate (Bytes/Sec)' Then mi
n(SH_SE_EVA_Ctrl_Stats.MI
NTOTALDATARATE)
When 'Average Total Data
Rate (Bytes/Sec)' Then av
g(SH_SE_EVA_Ctrl_Stats.AV
GTOTALDATARATE)

When 'Maximum Total I/O (
Req/Sec)' Then max(SH_SE_
EVA_Ctrl_Stats.MAXTOTALIO
RATE)
When 'Minimum Total I/O (
Req/Sec)' Then min(SH_SE_
EVA_Ctrl_Stats.MINTOTALIO
RATE)
When 'Average Total I/O (

Req/Sec)' Then avg(SH_SE_
EVA_Ctrl_Stats.AVGTOTALIO
RATE)

When 'Maximum Write Data
Rate (Bytes/Sec)' Then ma
x(SH_SE_EVA_Ctrl_Stats.MA
XWRITEDATARATE)
When 'Minimum Write Data
Rate (Bytes/Sec)' Then mi
n(SH_SE_EVA_Ctrl_Stats.MI
NWRITEDATARATE)
When 'Average Write Data
Rate (Bytes/Sec)' Then av
g(SH_SE_EVA_Ctrl_Stats.AV
GWRITEDATARATE)

When 'Maximum Write I/O (
Req/Sec)' Then max(SH_SE_
EVA_Ctrl_Stats.MAXWRITER
ATE)
When 'Minimum Write I/O (
Req/Sec)' Then min(SH_SE_
EVA_Ctrl_Stats.MINWRITER
ATE)
When 'Average Write I/O (
Req/Sec)' Then avg(SH_SE_
EVA_Ctrl_Stats.AVGWRITER
ATE)

ELSE 0
END

Where equivalent:

Qualification:	measure
Aggregate function:	Min
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Class: DailyOLAP Storage Controller Measures
Description:

Object: EVA Measure

Type: Character
Description:

Select equivalent: EVA_CONTROLLER_HISTORICAL_MEASURES.MEASURE
Where equivalent:

Qualification: dimension
List of values: 22m, editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: EVA Aggregate measure
Type: Number
Description:

Select equivalent: CASE EVA_CONTROLLER_HISTORICAL_MEASURES.MEASURE
                           When 'Maximum Average Re
                           ad Latency (Sec)' Then ma
                           x(SD_SE_EVA_Ctrl_Stats.MA
                           XAVGREADLATENCY)
                           When 'Minimum Average Re
                           ad Latency (Sec)' Then mi
                           n(SD_SE_EVA_Ctrl_Stats.MI
                           NAVGREADLATENCY)
                           When 'Average Average Rea
                           d Latency (Sec)' Then avg(
                           SD_SE_EVA_Ctrl_Stats.AVGA
                           VGREADLATENCY)

                           When 'Maximum Average Re
                           ad Size (Bytes)' Then max(
                           SD_SE_EVA_Ctrl_Stats.MAXA
                           VGREADSIZE)
                           When 'Minimum Average Re
                           ad Size (Bytes)' Then min(
                           SD_SE_EVA_Ctrl_Stats.MINA
                           VGREADSIZE)
                           When 'Average Average Rea
                           d Size (Bytes)' Then avg(S
                           D_SE_EVA_Ctrl_Stats.AVGAV
                           GREADSIZE)

                           When 'Maximum Average Wr
                           ite Latency (Sec)' Then ma

x(SD_SE_EVA_Ctrl_Stats.MA
XAVGWRITELATENCY)
When 'Minimum Average Wri
te Latency (Sec)' Then min
(SD_SE_EVA_Ctrl_Stats.MIN
AVGWRITELATENCY)
When 'Average Average Wri
te Latency (Sec)' Then avg
(SD_SE_EVA_Ctrl_Stats.AVG
AVGWRITELATENCY)

When 'Maximum Average Wr
ite Size (Bytes)' Then max
(SD_SE_EVA_Ctrl_Stats.MAX
AVGWRITESIZE)
When 'Minimum Average Wri
te Size (Bytes)' Then min(
SD_SE_EVA_Ctrl_Stats.MINA
VGWRITESIZE)
When 'Average Average Wri
te Size (Bytes)' Then avg(
SD_SE_EVA_Ctrl_Stats.AVGA
VGWRITESIZE)

When 'Maximum CPU %' The
n max(SD_SE_EVA_Ctrl_Stat
s.MAXCPUPERCENT)
When 'Minimum CPU %' The
n min(SD_SE_EVA_Ctrl_Stat
s.MINCPUPERCENT)

When 'Maximum Data Transf
er %' Then max(SD_SE_EVA
_Ctrl_Stats.MAXDATAXFERPE
RCENT)
When 'Minimum Data Transf
er %' Then min(SD_SE_EVA
_Ctrl_Stats.MINDATAXFERPE
RCENT)

When 'Maximum Delta Read
I/Os (Req/Sec)' Then max(
SD_SE_EVA_Ctrl_Stats.MAX
DELTAREADIOS)
When 'Minimum Delta Read
I/Os (Req/Sec)' Then min(

SD_SE_EVA_Ctrl_Stats.MIND
ELTAREADIOS)
When 'Average Delta Read
I/Os (Req/Sec)' Then avg(
SD_SE_EVA_Ctrl_Stats.AVGD
ELTAREADIOS)

When 'Maximum Delta Read
Latency (Sec)' Then max(S
D_SE_EVA_Ctrl_Stats.MAXD
ELTAREADLATENCY)
When 'Minimum Delta Read
Latency (Sec)' Then min(S
D_SE_EVA_Ctrl_Stats.MINDE
LTAREADLATENCY)
When 'Average Delta Read
Latency (Sec)' Then avg(S
D_SE_EVA_Ctrl_Stats.AVGDE
LTAREADLATENCY)

When 'Maximum Delta Write
I/Os (Req/Sec)' Then max
(SD_SE_EVA_Ctrl_Stats.MAX
DELTAWRITEIOS)
When 'Minimum Delta Write
I/Os (Req/Sec)' Then min
(SD_SE_EVA_Ctrl_Stats.MIN
DELTAWRITEIOS)
When 'Average Delta Write
I/Os (Req/Sec)' Then avg
(SD_SE_EVA_Ctrl_Stats.AVG
DELTAWRITEIOS)

When 'Maximum Delta Write
Latency (Sec)' Then max(
SD_SE_EVA_Ctrl_Stats.MAX
DELTAWRITELATENCY)
When 'Minimum Delta Write
Latency (Sec)' Then min(
SD_SE_EVA_Ctrl_Stats.MIND
ELTAWRITELATENCY)
When 'Average Delta Write
Latency (Sec)' Then avg(S
D_SE_EVA_Ctrl_Stats.AVGDE
LTAWRITELATENCY)

When 'Maximum % Read I/O
s' Then max(SD_SE_EVA_Ctr
l_Stats.MAXPCTREADIOS)
When 'Minimum % Read I/O
s' Then min(SD_SE_EVA_Ctr
l_Stats.MINPCTREADIOS)

When 'Maximum % Write I/
Os' Then max(SD_SE_EVA_C
trl_Stats.MAXPCTWRITEIOS)
When 'Minimum % Write I/O
s' Then min(SD_SE_EVA_Ctr
l_Stats.MINPCTWRITEIOS)

When 'Maximum Read Data
Rate (Bytes/Sec)' Then ma
x(SD_SE_EVA_Ctrl_Stats.MA
XREADDATARATE)
When 'Minimum Read Data
Rate (Bytes/Sec)' Then mi
n(SD_SE_EVA_Ctrl_Stats.MI
NREADDATARATE)
When 'Average Read Data R
ate (Bytes/Sec)' Then avg(
SD_SE_EVA_Ctrl_Stats.AVGR
EADDATARATE)

When 'Maximum Read I/O (
Req/Sec)' Then max(SD_SE_
EVA_Ctrl_Stats.MAXREADRA
TE)
When 'Minimum Read I/O (R
eq/Sec)' Then min(SD_SE_E
VA_Ctrl_Stats.MINREADRAT
E)
When 'Average Read I/O (R
eq/Sec)' Then avg(SD_SE_E
VA_Ctrl_Stats.AVGREADRAT
E)

When 'Maximum Total Data
Rate (Bytes/Sec)' Then ma
x(SD_SE_EVA_Ctrl_Stats.MA
XTOTALDATARATE)
When 'Minimum Total Data
Rate (Bytes/Sec)' Then mi

n(SD_SE_EVA_Ctrl_Stats.MI
NTOTALDATARATE)
When 'Average Total Data
Rate (Bytes/Sec)' Then av
g(SD_SE_EVA_Ctrl_Stats.AV
GTOTALDATARATE)

When 'Maximum Total I/O (
Req/Sec)' Then max(SD_SE_
EVA_Ctrl_Stats.MAXTOTALIO
RATE)
When 'Minimum Total I/O (
Req/Sec)' Then min(SD_SE_
EVA_Ctrl_Stats.MINTOTALIO
RATE)
When 'Average Total I/O (
Req/Sec)' Then avg(SD_SE_
EVA_Ctrl_Stats.AVGTOTALIO
RATE)

When 'Maximum Write Data
Rate (Bytes/Sec)' Then ma
x(SD_SE_EVA_Ctrl_Stats.MA
XWRITEDATARATE)
When 'Minimum Write Data
Rate (Bytes/Sec)' Then mi
n(SD_SE_EVA_Ctrl_Stats.MI
NWRITEDATARATE)
When 'Average Write Data
Rate (Bytes/Sec)' Then av
g(SD_SE_EVA_Ctrl_Stats.AV
GWRITEDATARATE)

When 'Maximum Write I/O (
Req/Sec)' Then max(SD_SE_
EVA_Ctrl_Stats.MAXWRITER
ATE)
When 'Minimum Write I/O (
Req/Sec)' Then min(SD_SE_
EVA_Ctrl_Stats.MINWRITER
ATE)
When 'Average Write I/O (
Req/Sec)' Then avg(SD_SE_
EVA_Ctrl_Stats.AVGWRITER
ATE)

ELSE 0
END

Where equivalent:

Qualification: measure
Aggregate function: Min
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Class:	EVA Storage Disk Performance Measures
Description:	

No objects

Class:	RAW Storage Disk Measures
Description:	

Object: EVA Measure
Type: Character
Description:

Select equivalent: EVA_DISK_RAW_MEASURES.Measure
Where equivalent:

Qualification: dimension
List of values: 22o, editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: EVA Aggregate measure
Type: Number
Description:

Select equivalent: case EVA_DISK_RAW_MEASURES.Measure
                               When 'Average Drive Laten
                               cy (Sec)' Then SR_SE_EVA_
                               DiskDrive_Stats.AVGDRIVEL
                               ATENCY
                               When 'Average Queue Depth
                               ' Then SR_SE_EVA_DiskDriv

e_Stats.AVGQUEUEDEPTH
When 'Average Read Latenc
y (Sec)' Then SR_SE_EVA_D
iskDrive_Stats.AVGREADLAT
ENCY
When 'Average Read Size (
Bytes)' Then SR_SE_EVA_Di
skDrive_Stats.AVGREADSIZE
When 'Average Write Laten
cy (Sec)' Then SR_SE_EVA_
DiskDrive_Stats.AVGWRITEL
ATENCY
When 'Average Write Size
(Bytes)' Then SR_SE_EVA_D
iskDrive_Stats.AVGWRITESI
ZE
When 'Delta Drive Latency
 (Sec)' Then SR_SE_EVA_Di
skDrive_Stats.DELTADRIVEL
ATENCY
When 'Delta Read I/Os (Re
q/Sec)' Then SR_SE_EVA_Di
skDrive_Stats.DELTAREADIO
S
When 'Delta Read Latency
(Sec)' Then SR_SE_EVA_Dis
kDrive_Stats.DELTAREADLAT
ENCY
When 'Delta Total I/Os (R
eq/Sec)' Then SR_SE_EVA_D
iskDrive_Stats.DELTATOTAL
IOS
When 'Delta Write I/Os (R
eq/Sec)' Then SR_SE_EVA_D
iskDrive_Stats.DELTAWRITE
IOS
When 'Delta Write Latency
 (Sec)' Then SR_SE_EVA_Di
skDrive_Stats.DELTAWRITEL
ATENCY
When '% Read I/Os' Then SR_SE_EVA_DiskDrive_Stats.PCTREADIOS
When '% Write I/Os' Then
SR_SE_EVA_DiskDrive_Stats
.PCTWRITEIOS
When 'Read Data Rate (Byt
es/Sec)' Then SR_SE_EVA_D

iskDrive_Stats.READDATARA
TE
When 'Read I/O (Req/Sec)'
 Then SR_SE_EVA_DiskDrive
_Stats.READRATE
When 'Total Data Rate (By
tes/Sec)' Then SR_SE_EVA_
DiskDrive_Stats.TOTALDATA
RATE
When 'Total I/O (Req/Sec)
' Then SR_SE_EVA_DiskDriv
e_Stats.TOTALIORATE
When 'Write Data Rate (By
tes/Sec)' Then SR_SE_EVA_
DiskDrive_Stats.WRITEDATA
RATE
When 'Write I/O (Req/Sec)
' Then SR_SE_EVA_DiskDriv
e_Stats.WRITERATE

Else 0
END

Where equivalent:

Qualification:	measure
Aggregate function:	None
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Class:	Hourly Storage Disk Measures
Description:	

Object:	EVA Measure
Type:	Character
Description:	
Select equivalent:	EVA_DISK_HISTORICAL_MEASURES.MEASURE
Where equivalent:	
Qualification:	dimension
List of values:	22q, editable, manual refresh, not exportable
Security access level:	0

Can be used:	in result, in condition, in sort
Object status:	show

Object:	**EVA Aggregate measure**
Type:	Number
Description:	

Select equivalent:

CASE EVA_DISK_HISTORICAL_MEASURES.MEASURE
When 'Maximum Average Dri
ve Latency (Sec)' Then SH
_SE_EVA_DiskDrive_Stats.M
AXAVGDRIVELATENCY
When 'Minimum Average Dri
ve Latency (Sec)' Then SH
_SE_EVA_DiskDrive_Stats.M
INAVGDRIVELATENCY
When 'Average Average Dri
ve Latency (Sec)' Then SH
_SE_EVA_DiskDrive_Stats.A
VGAVGDRIVELATENCY

When 'Maximum Average Qu
eue Depth' Then SH_SE_EVA
_DiskDrive_Stats.MAXAVGQU
EUEDEPTH
When 'Minimum Average Qu
eue Depth' Then SH_SE_EVA
_DiskDrive_Stats.MINAVGQU
EUEDEPTH
When 'Average Average Que
ue Depth' Then SH_SE_EVA_
DiskDrive_Stats.AVGAVGQUE
UEDEPTH

When 'Maximum Average Re
ad Latency (Sec)' Then SH
_SE_EVA_DiskDrive_Stats.M
AXAVGREADLATENCY
When 'Minimum Average Re
ad Latency (Sec)' Then SH
_SE_EVA_DiskDrive_Stats.M
INAVGREADLATENCY
When 'Average Average Rea
d Latency (Sec)' Then SH_
SE_EVA_DiskDrive_Stats.AV

GAVGREADLATENCY

When 'Maximum Average Re
ad Size (Bytes)' Then SH_
SE_EVA_DiskDrive_Stats.MA
XAVGREADSIZE
When 'Minimum Average Re
ad Size (Bytes)' Then SH_
SE_EVA_DiskDrive_Stats.MI
NAVGREADSIZE
When 'Average Average Rea
d Size (Bytes)' Then SH_S
E_EVA_DiskDrive_Stats.AVG
AVGREADSIZE

When 'Maximum Average Wr
ite Latency (Sec)' Then SH
_SE_EVA_DiskDrive_Stats.M
AXAVGWRITELATENCY
When 'Minimum Average Wri
te Latency (Sec)' Then SH
_SE_EVA_DiskDrive_Stats.M
INAVGWRITELATENCY
When 'Average Average Wri
te Latency (Sec)' Then SH
_SE_EVA_DiskDrive_Stats.A
VGAVGWRITELATENCY

When 'Maximum Average Wr
ite Size (Bytes)' Then SH_
SE_EVA_DiskDrive_Stats.MA
XAVGWRITESIZE
When 'Minimum Average Wri
te Size (Bytes)' Then SH_S
E_EVA_DiskDrive_Stats.MIN
AVGWRITESIZE
When 'Average Average Wri
te Size (Bytes)' Then SH_S
E_EVA_DiskDrive_Stats.AVG
AVGWRITESIZE

When 'Maximum Delta Drive
 Latency (Sec)' Then SH_S
E_EVA_DiskDrive_Stats.MAX
DELTADRIVELATENCY
When 'Minimum Delta Drive

Latency (Sec)' Then SH_S
E_EVA_DiskDrive_Stats.MIN
DELTADRIVELATENCY
When 'Average Delta Drive
 Latency (Sec)' Then SH_S
E_EVA_DiskDrive_Stats.AVG
DELTADRIVELATENCY

When 'Maximum Delta Read
I/Os (Req/Sec)' Then SH_S
E_EVA_DiskDrive_Stats.MAX
DELTAREADIOS
When 'Minimum Delta Read
I/Os (Req/Sec)' Then SH_S
E_EVA_DiskDrive_Stats.MIN
DELTAREADIOS
When 'Average Delta Read
I/Os (Req/Sec)' Then SH_S
E_EVA_DiskDrive_Stats.AVG
DELTAREADIOS

When 'Maximum Delta Read
Latency (Sec)' Then SH_SE
_EVA_DiskDrive_Stats.MAXD
ELTAREADLATENCY
When 'Minimum Delta Read
Latency (Sec)' Then SH_SE
_EVA_DiskDrive_Stats.MIND
ELTAREADLATENCY
When 'Average Delta Read
Latency (Sec)' Then SH_SE
_EVA_DiskDrive_Stats.AVGD
ELTAREADLATENCY

When 'Maximum Delta Total
 I/Os (Req/Sec)' Then SH_
SE_EVA_DiskDrive_Stats.MA
XDELTATOTALIOS
When 'Minimum Delta Total
 I/Os (Req/Sec)' Then SH_
SE_EVA_DiskDrive_Stats.MI
NDELTATOTALIOS
When 'Average Delta Total
 I/Os (Req/Sec)' Then SH_
SE_EVA_DiskDrive_Stats.AV
GDELTATOTALIOS

When 'Maximum Delta Write
I/Os (Req/Sec)' Then SH_
SE_EVA_DiskDrive_Stats.MA
XDELTAWRITEIOS
When 'Minimum Delta Write
I/Os (Req/Sec)' Then SH_
SE_EVA_DiskDrive_Stats.MI
NDELTAWRITEIOS
When 'Average Delta Write
I/Os (Req/Sec)' Then SH_
SE_EVA_DiskDrive_Stats.AV
GDELTAWRITEIOS

When 'Maximum Delta Write
Latency (Sec)' Then SH_S
E_EVA_DiskDrive_Stats.MAX
DELTAWRITELATENCY
When 'Minimum Delta Write
Latency (Sec)' Then SH_S
E_EVA_DiskDrive_Stats.MIN
DELTAWRITELATENCY
When 'Average Delta Write
Latency (Sec)' Then SH_S
E_EVA_DiskDrive_Stats.AVG
DELTAWRITELATENCY

When 'Maximum % Read I/O
s' Then SH_SE_EVA_DiskDri
ve_Stats.MAXPCTREADIOS
When 'Minimum % Read I/O
s' Then SH_SE_EVA_DiskDri
ve_Stats.MINPCTREADIOS

When 'Maximum % Write I/
Os' Then SH_SE_EVA_DiskDr
ive_Stats.MAXPCTWRITEIOS
When 'Minimum % Write I/O
s' Then SH_SE_EVA_DiskDri
ve_Stats.MINPCTWRITEIOS

When 'Maximum Read Data
Rate (Bytes/Sec)' Then SH
_SE_EVA_DiskDrive_Stats.M
AXREADDATARATE
When 'Minimum Read Data

Rate (Bytes/Sec)' Then SH
_SE_EVA_DiskDrive_Stats.M
INREADDATARATE
When 'Average Read Data R
ate (Bytes/Sec)' Then SH_
SE_EVA_DiskDrive_Stats.AV
GREADDATARATE

When 'Maximum Read I/O (
Req/Sec)' Then SH_SE_EVA_
DiskDrive_Stats.MAXREADRA
TE
When 'Minimum Read I/O (R
eq/Sec)' Then SH_SE_EVA_D
iskDrive_Stats.MINREADRAT
E
When 'Average Read I/O (R
eq/Sec)' Then SH_SE_EVA_D
iskDrive_Stats.AVGREADRAT
E

When 'Maximum Total Data
Rate (Bytes/Sec)' Then SH
_SE_EVA_DiskDrive_Stats.M
AXTOTALDATARATE
When 'Minimum Total Data
Rate (Bytes/Sec)' Then SH
_SE_EVA_DiskDrive_Stats.M
INTOTALDATARATE
When 'Average Total Data
Rate (Bytes/Sec)' Then SH
_SE_EVA_DiskDrive_Stats.A
VGTOTALDATARATE

When 'Maximum Total I/O (
Req/Sec)' Then SH_SE_EVA_
DiskDrive_Stats.MAXTOTALI
ORATE
When 'Minimum Total I/O (
Req/Sec)' Then SH_SE_EVA_
DiskDrive_Stats.MINTOTALI
ORATE
When 'Average Total I/O (
Req/Sec)' Then SH_SE_EVA_
DiskDrive_Stats.AVGTOTALI
ORATE

When 'Maximum Write Data
Rate (Bytes/Sec)' Then SH
_SE_EVA_DiskDrive_Stats.M
AXWRITEDATARATE
When 'Minimum Write Data
Rate (Bytes/Sec)' Then SH
_SE_EVA_DiskDrive_Stats.M
INWRITEDATARATE
When 'Average Write Data
Rate (Bytes/Sec)' Then SH
_SE_EVA_DiskDrive_Stats.A
VGWRITEDATARATE

When 'Maximum Write I/O (
Req/Sec)' Then SH_SE_EVA_
DiskDrive_Stats.MAXWRITER
ATE
When 'Minimum Write I/O (
Req/Sec)' Then SH_SE_EVA_
DiskDrive_Stats.MINWRITER
ATE
When 'Average Write I/O (
Req/Sec)' Then SH_SE_EVA_
DiskDrive_Stats.AVGWRITER
ATE

Else 0
END

Where equivalent:

Qualification:	measure
Aggregate function:	None
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Class:	Daily Storage Disk Measures
Description:	

Object:	EVA Measure
Type:	Character
Description:	

Select equivalent: EVA_DISK_HISTORICAL_MEASURES.MEASURE
Where equivalent:

Qualification: dimension
List of values: 22s, editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: EVA Aggregate measure
Type: Number
Description:

Select equivalent: CASE EVA_DISK_HISTORICAL_MEASURES.MEASURE
                            When 'Maximum Average Dri
                            ve Latency (Sec)' Then SD
                            _SE_EVA_DiskDrive_Stats.M
                            AXAVGDRIVELATENCY
                            When 'Minimum Average Dri
                            ve Latency (Sec)' Then SD
                            _SE_EVA_DiskDrive_Stats.M
                            INAVGDRIVELATENCY
                            When 'Average Average Dri
                            ve Latency (Sec)' Then SD
                            _SE_EVA_DiskDrive_Stats.A
                            VGAVGDRIVELATENCY

                            When 'Maximum Average Qu
                            eue Depth' Then SD_SE_EVA
                            _DiskDrive_Stats.MAXAVGQU
                            EUEDEPTH
                            When 'Minimum Average Qu
                            eue Depth' Then SD_SE_EVA
                            _DiskDrive_Stats.MINAVGQU
                            EUEDEPTH
                            When 'Average Average Que
                            ue Depth' Then SD_SE_EVA_
                            DiskDrive_Stats.AVGAVGQUE
                            UEDEPTH

                            When 'Maximum Average Re
                            ad Latency (Sec)' Then SD
                            _SE_EVA_DiskDrive_Stats.M
                            AXAVGREADLATENCY
                            When 'Minimum Average Re

ad Latency (Sec)' Then SD
_SE_EVA_DiskDrive_Stats.M
INAVGREADLATENCY
When 'Average Average Rea
d Latency (Sec)' Then SD_
SE_EVA_DiskDrive_Stats.AV
GAVGREADLATENCY

When 'Maximum Average Re
ad Size (Bytes)' Then SD_
SE_EVA_DiskDrive_Stats.MA
XAVGREADSIZE
When 'Minimum Average Re
ad Size (Bytes)' Then SD_
SE_EVA_DiskDrive_Stats.MI
NAVGREADSIZE
When 'Average Average Rea
d Size (Bytes)' Then SD_S
E_EVA_DiskDrive_Stats.AVG
AVGREADSIZE

When 'Maximum Average Wr
ite Latency (Sec)' Then SD
_SE_EVA_DiskDrive_Stats.M
AXAVGWRITELATENCY
When 'Minimum Average Wri
te Latency (Sec)' Then SD
_SE_EVA_DiskDrive_Stats.M
INAVGWRITELATENCY
When 'Average Average Wri
te Latency (Sec)' Then SD
_SE_EVA_DiskDrive_Stats.A
VGAVGWRITELATENCY

When 'Maximum Average Wr
ite Size (Bytes)' Then SD_
SE_EVA_DiskDrive_Stats.MA
XAVGWRITESIZE
When 'Minimum Average Wri
te Size (Bytes)' Then SD_S
E_EVA_DiskDrive_Stats.MIN
AVGWRITESIZE
When 'Average Average Wri
te Size (Bytes)' Then SD_S
E_EVA_DiskDrive_Stats.AVG
AVGWRITESIZE

When 'Maximum Delta Drive
Latency (Sec)' Then SD_S
E_EVA_DiskDrive_Stats.MAX
DELTADRIVELATENCY
When 'Minimum Delta Drive
Latency (Sec)' Then SD_S
E_EVA_DiskDrive_Stats.MIN
DELTADRIVELATENCY
When 'Average Delta Drive
Latency (Sec)' Then SD_S
E_EVA_DiskDrive_Stats.AVG
DELTADRIVELATENCY

When 'Maximum Delta Read
I/Os (Req/Sec)' Then SD_S
E_EVA_DiskDrive_Stats.MAX
DELTAREADIOS
When 'Minimum Delta Read
I/Os (Req/Sec)' Then SD_S
E_EVA_DiskDrive_Stats.MIN
DELTAREADIOS
When 'Average Delta Read
I/Os (Req/Sec)' Then SD_S
E_EVA_DiskDrive_Stats.AVG
DELTAREADIOS

When 'Maximum Delta Read
Latency (Sec)' Then SD_SE
_EVA_DiskDrive_Stats.MAXD
ELTAREADLATENCY
When 'Minimum Delta Read
Latency (Sec)' Then SD_SE
_EVA_DiskDrive_Stats.MIND
ELTAREADLATENCY
When 'Average Delta Read
Latency (Sec)' Then SD_SE
_EVA_DiskDrive_Stats.AVGD
ELTAREADLATENCY

When 'Maximum Delta Total
I/Os (Req/Sec)' Then SD_
SE_EVA_DiskDrive_Stats.MA
XDELTATOTALIOS
When 'Minimum Delta Total
I/Os (Req/Sec)' Then SD_

SE_EVA_DiskDrive_Stats.MI
NDELTATOTALIOS
When 'Average Delta Total
 I/Os (Req/Sec)' Then SD_
SE_EVA_DiskDrive_Stats.AV
GDELTATOTALIOS

When 'Maximum Delta Write
 I/Os (Req/Sec)' Then SD_
SE_EVA_DiskDrive_Stats.MA
XDELTAWRITEIOS
When 'Minimum Delta Write
 I/Os (Req/Sec)' Then SD_
SE_EVA_DiskDrive_Stats.MI
NDELTAWRITEIOS
When 'Average Delta Write
 I/Os (Req/Sec)' Then SD_
SE_EVA_DiskDrive_Stats.AV
GDELTAWRITEIOS

When 'Maximum Delta Write
 Latency (Sec)' Then SD_S
E_EVA_DiskDrive_Stats.MAX
DELTAWRITELATENCY
When 'Minimum Delta Write
 Latency (Sec)' Then SD_S
E_EVA_DiskDrive_Stats.MIN
DELTAWRITELATENCY
When 'Average Delta Write
 Latency (Sec)' Then SD_S
E_EVA_DiskDrive_Stats.AVG
DELTAWRITELATENCY

When 'Maximum % Read I/O
s' Then SD_SE_EVA_DiskDri
ve_Stats.MAXPCTREADIOS
When 'Minimum % Read I/O
s' Then SD_SE_EVA_DiskDri
ve_Stats.MINPCTREADIOS

When 'Maximum % Write I/
Os' Then SD_SE_EVA_DiskDr
ive_Stats.MAXPCTWRITEIOS
When 'Minimum % Write I/O
s' Then SD_SE_EVA_DiskDri
ve_Stats.MINPCTWRITEIOS

When 'Maximum Read Data
Rate (Bytes/Sec)' Then SD
_SE_EVA_DiskDrive_Stats.M
AXREADDATARATE
When 'Minimum Read Data
Rate (Bytes/Sec)' Then SD
_SE_EVA_DiskDrive_Stats.M
INREADDATARATE
When 'Average Read Data R
ate (Bytes/Sec)' Then SD_
SE_EVA_DiskDrive_Stats.AV
GREADDATARATE

When 'Maximum Read I/O (
Req/Sec)' Then SD_SE_EVA_
DiskDrive_Stats.MAXREADRA
TE
When 'Minimum Read I/O (R
eq/Sec)' Then SD_SE_EVA_D
iskDrive_Stats.MINREADRAT
E
When 'Average Read I/O (R
eq/Sec)' Then SD_SE_EVA_D
iskDrive_Stats.AVGREADRAT
E

When 'Maximum Total Data
Rate (Bytes/Sec)' Then SD
_SE_EVA_DiskDrive_Stats.M
AXTOTALDATARATE
When 'Minimum Total Data
Rate (Bytes/Sec)' Then SD
_SE_EVA_DiskDrive_Stats.M
INTOTALDATARATE
When 'Average Total Data
Rate (Bytes/Sec)' Then SD
_SE_EVA_DiskDrive_Stats.A
VGTOTALDATARATE

When 'Maximum Total I/O (
Req/Sec)' Then SD_SE_EVA_
DiskDrive_Stats.MAXTOTALI
ORATE
When 'Minimum Total I/O (
Req/Sec)' Then SD_SE_EVA_

DiskDrive_Stats.MINTOTALI
ORATE
When 'Average Total I/O (
Req/Sec)' Then SD_SE_EVA_
DiskDrive_Stats.AVGTOTALI
ORATE

When 'Maximum Write Data
Rate (Bytes/Sec)' Then SD
_SE_EVA_DiskDrive_Stats.M
AXWRITEDATARATE
When 'Minimum Write Data
Rate (Bytes/Sec)' Then SD
_SE_EVA_DiskDrive_Stats.M
INWRITEDATARATE
When 'Average Write Data
Rate (Bytes/Sec)' Then SD
_SE_EVA_DiskDrive_Stats.A
VGWRITEDATARATE

When 'Maximum Write I/O (
Req/Sec)' Then SD_SE_EVA_
DiskDrive_Stats.MAXWRITER
ATE
When 'Minimum Write I/O (
Req/Sec)' Then SD_SE_EVA_
DiskDrive_Stats.MINWRITER
ATE
When 'Average Write I/O (
Req/Sec)' Then SD_SE_EVA_
DiskDrive_Stats.AVGWRITER
ATE

Else 0
END

Where equivalent:

Qualification: measure
Aggregate function: None
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Class: HourlyOLAP Storage Disk Measures
Description:

Object: EVA Measure
Type: Character
Description:

Select equivalent: EVA_DISK_HISTORICAL_MEASURES.MEASURE
Where equivalent:

Qualification: dimension
List of values: 22u, editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: EVA Aggregate measure
Type: Number
Description:

Select equivalent: CASE EVA_DISK_HISTORICAL_MEASURES.MEASURE
                                 When 'Maximum Average Dri
                                 ve Latency (Sec)' Then ma
                                 x(SH_SE_EVA_DiskDrive_Sta
                                 ts.MAXAVGDRIVELATENCY)
                                 When 'Minimum Average Dri
                                 ve Latency (Sec)' Then mi
                                 n(SH_SE_EVA_DiskDrive_Sta
                                 ts.MINAVGDRIVELATENCY)
                                 When 'Average Average Dri
                                 ve Latency (Sec)' Then av
                                 g(SH_SE_EVA_DiskDrive_Sta
                                 ts.AVGAVGDRIVELATENCY)

                                 When 'Maximum Average Qu
                                 eue Depth' Then max(SH_SE
                                 _EVA_DiskDrive_Stats.MAXA
                                 VGQUEUEDEPTH)
                                 When 'Minimum Average Qu
                                 eue Depth' Then min(SH_SE
                                 _EVA_DiskDrive_Stats.MINA
                                 VGQUEUEDEPTH)
                                 When 'Average Average Que
                                 ue Depth' Then avg(SH_SE_
                                 EVA_DiskDrive_Stats.AVGAV
                                 GQUEUEDEPTH)

When 'Maximum Average Re
ad Latency (Sec)' Then ma
x(SH_SE_EVA_DiskDrive_Sta
ts.MAXAVGREADLATENCY)
When 'Minimum Average Re
ad Latency (Sec)' Then mi
n(SH_SE_EVA_DiskDrive_Sta
ts.MINAVGREADLATENCY)
When 'Average Average Rea
d Latency (Sec)' Then avg(
SH_SE_EVA_DiskDrive_Stats
.AVGAVGREADLATENCY)

When 'Maximum Average Re
ad Size (Bytes)' Then max(
SH_SE_EVA_DiskDrive_Stats
.MAXAVGREADSIZE)
When 'Minimum Average Re
ad Size (Bytes)' Then min(
SH_SE_EVA_DiskDrive_Stats
.MINAVGREADSIZE)
When 'Average Average Rea
d Size (Bytes)' Then avg(S
H_SE_EVA_DiskDrive_Stats.
AVGAVGREADSIZE)

When 'Maximum Average Wr
ite Latency (Sec)' Then ma
x(SH_SE_EVA_DiskDrive_Sta
ts.MAXAVGWRITELATENCY)
When 'Minimum Average Wri
te Latency (Sec)' Then min
(SH_SE_EVA_DiskDrive_Stat
s.MINAVGWRITELATENCY)
When 'Average Average Wri
te Latency (Sec)' Then avg
(SH_SE_EVA_DiskDrive_Stat
s.AVGAVGWRITELATENCY)

When 'Maximum Average Wr
ite Size (Bytes)' Then max
(SH_SE_EVA_DiskDrive_Stat
s.MAXAVGWRITESIZE)
When 'Minimum Average Wri
te Size (Bytes)' Then min(

SH_SE_EVA_DiskDrive_Stats
.MINAVGWRITESIZE)
When 'Average Average Wri
te Size (Bytes)' Then avg(
SH_SE_EVA_DiskDrive_Stats
.AVGAVGWRITESIZE)

When 'Maximum Delta Drive
 Latency (Sec)' Then max(
SH_SE_EVA_DiskDrive_Stats
.MAXDELTADRIVELATENCY)
When 'Minimum Delta Drive
 Latency (Sec)' Then min(
SH_SE_EVA_DiskDrive_Stats
.MINDELTADRIVELATENCY)
When 'Average Delta Drive
 Latency (Sec)' Then avg(S
H_SE_EVA_DiskDrive_Stats.
AVGDELTADRIVELATENCY)

When 'Maximum Delta Read
I/Os (Req/Sec)' Then max(
SH_SE_EVA_DiskDrive_Stats
.MAXDELTAREADIOS)
When 'Minimum Delta Read
I/Os (Req/Sec)' Then min(
SH_SE_EVA_DiskDrive_Stats
.MINDELTAREADIOS)
When 'Average Delta Read
I/Os (Req/Sec)' Then avg(
SH_SE_EVA_DiskDrive_Stats
.AVGDELTAREADIOS)

When 'Maximum Delta Read
Latency (Sec)' Then max(S
H_SE_EVA_DiskDrive_Stats.
MAXDELTAREADLATENCY)
When 'Minimum Delta Read
Latency (Sec)' Then min(S
H_SE_EVA_DiskDrive_Stats.
MINDELTAREADLATENCY)
When 'Average Delta Read
Latency (Sec)' Then avg(S
H_SE_EVA_DiskDrive_Stats.
AVGDELTAREADLATENCY)

When 'Maximum Delta Total
I/Os (Req/Sec)' Then max
(SH_SE_EVA_DiskDrive_Stat
s.MAXDELTATOTALIOS)
When 'Minimum Delta Total
I/Os (Req/Sec)' Then min
(SH_SE_EVA_DiskDrive_Stat
s.MINDELTATOTALIOS)
When 'Average Delta Total
I/Os (Req/Sec)' Then avg
(SH_SE_EVA_DiskDrive_Stat
s.AVGDELTATOTALIOS)

When 'Maximum Delta Write
I/Os (Req/Sec)' Then max
(SH_SE_EVA_DiskDrive_Stat
s.MAXDELTAWRITEIOS)
When 'Minimum Delta Write
I/Os (Req/Sec)' Then min
(SH_SE_EVA_DiskDrive_Stat
s.MINDELTAWRITEIOS)
When 'Average Delta Write
I/Os (Req/Sec)' Then avg
(SH_SE_EVA_DiskDrive_Stat
s.AVGDELTAWRITEIOS)

When 'Maximum Delta Write
Latency (Sec)' Then max(
SH_SE_EVA_DiskDrive_Stats
.MAXDELTAWRITELATENCY)
When 'Minimum Delta Write
Latency (Sec)' Then min(
SH_SE_EVA_DiskDrive_Stats
.MINDELTAWRITELATENCY)
When 'Average Delta Write
Latency (Sec)' Then avg(S
H_SE_EVA_DiskDrive_Stats.
AVGDELTAWRITELATENCY)

When 'Maximum % Read I/O
s' Then max(SH_SE_EVA_Dis
kDrive_Stats.MAXPCTREADI
OS)
When 'Minimum % Read I/O
s' Then min(SH_SE_EVA_Dis
kDrive_Stats.MINPCTREADIO

S)

When 'Maximum % Write I/
Os' Then max(SH_SE_EVA_D
iskDrive_Stats.MAXPCTWRIT
EIOS)
When 'Minimum % Write I/O
s' Then min(SH_SE_EVA_Dis
kDrive_Stats.MINPCTWRITEI
OS)

When 'Maximum Read Data
Rate (Bytes/Sec)' Then ma
x(SH_SE_EVA_DiskDrive_Sta
ts.MAXREADDATARATE)
When 'Minimum Read Data
Rate (Bytes/Sec)' Then mi
n(SH_SE_EVA_DiskDrive_Sta
ts.MINREADDATARATE)
When 'Average Read Data R
ate (Bytes/Sec)' Then avg(
SH_SE_EVA_DiskDrive_Stats
.AVGREADDATARATE)

When 'Maximum Read I/O (
Req/Sec)' Then max(SH_SE_
EVA_DiskDrive_Stats.MAXRE
ADRATE)
When 'Minimum Read I/O (R
eq/Sec)' Then min(SH_SE_E
VA_DiskDrive_Stats.MINREA
DRATE)
When 'Average Read I/O (R
eq/Sec)' Then avg(SH_SE_E
VA_DiskDrive_Stats.AVGREA
DRATE)

When 'Maximum Total Data
Rate (Bytes/Sec)' Then ma
x(SH_SE_EVA_DiskDrive_Sta
ts.MAXTOTALDATARATE)
When 'Minimum Total Data
Rate (Bytes/Sec)' Then mi
n(SH_SE_EVA_DiskDrive_Sta
ts.MINTOTALDATARATE)
When 'Average Total Data

Rate (Bytes/Sec)' Then av
g(SH_SE_EVA_DiskDrive_Sta
ts.AVGTOTALDATARATE)

When 'Maximum Total I/O (
Req/Sec)' Then max(SH_SE_
EVA_DiskDrive_Stats.MAXTO
TALIORATE)
When 'Minimum Total I/O (
Req/Sec)' Then min(SH_SE_
EVA_DiskDrive_Stats.MINTO
TALIORATE)
When 'Average Total I/O (
Req/Sec)' Then avg(SH_SE_
EVA_DiskDrive_Stats.AVGTO
TALIORATE)

When 'Maximum Write Data
Rate (Bytes/Sec)' Then ma
x(SH_SE_EVA_DiskDrive_Sta
ts.MAXWRITEDATARATE)
When 'Minimum Write Data
Rate (Bytes/Sec)' Then mi
n(SH_SE_EVA_DiskDrive_Sta
ts.MINWRITEDATARATE)
When 'Average Write Data
Rate (Bytes/Sec)' Then av
g(SH_SE_EVA_DiskDrive_Sta
ts.AVGWRITEDATARATE)

When 'Maximum Write I/O (
Req/Sec)' Then max(SH_SE_
EVA_DiskDrive_Stats.MAXW
RITERATE)
When 'Minimum Write I/O (
Req/Sec)' Then min(SH_SE_
EVA_DiskDrive_Stats.MINWR
ITERATE)
When 'Average Write I/O (
Req/Sec)' Then avg(SH_SE_
EVA_DiskDrive_Stats.AVGWR
ITERATE)

Else 0
END

Where equivalent:

Qualification: measure
Aggregate function: Min
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Class: DailyOLAP Storage Disk Measures
Description:

Object: EVA Measure
Type: Character
Description:

Select equivalent: EVA_DISK_HISTORICAL_MEASURES.MEASURE
Where equivalent:

Qualification: dimension
List of values: 22w, editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: EVA Aggregate measure
Type: Number
Description:

Select equivalent: CASE EVA_DISK_HISTORICAL_MEASURES.MEASURE
                            When 'Maximum Average Dri
                            ve Latency (Sec)' Then ma
                            x(SD_SE_EVA_DiskDrive_Sta
                            ts.MAXAVGDRIVELATENCY)
                            When 'Minimum Average Dri
                            ve Latency (Sec)' Then mi
                            n(SD_SE_EVA_DiskDrive_Sta
                            ts.MINAVGDRIVELATENCY)
                            When 'Average Average Dri
                            ve Latency (Sec)' Then av
                            g(SD_SE_EVA_DiskDrive_Sta
                            ts.AVGAVGDRIVELATENCY)

                            When 'Maximum Average Qu
                            eue Depth' Then max(SD_SE

_EVA_DiskDrive_Stats.MAXA
VGQUEUEDEPTH)
When 'Minimum Average Qu
eue Depth' Then min(SD_SE
_EVA_DiskDrive_Stats.MINA
VGQUEUEDEPTH)
When 'Average Average Que
ue Depth' Then avg(SD_SE_
EVA_DiskDrive_Stats.AVGAV
GQUEUEDEPTH)

When 'Maximum Average Re
ad Latency (Sec)' Then ma
x(SD_SE_EVA_DiskDrive_Sta
ts.MAXAVGREADLATENCY)
When 'Minimum Average Re
ad Latency (Sec)' Then mi
n(SD_SE_EVA_DiskDrive_Sta
ts.MINAVGREADLATENCY)
When 'Average Average Rea
d Latency (Sec)' Then avg(
SD_SE_EVA_DiskDrive_Stats
.AVGAVGREADLATENCY)

When 'Maximum Average Re
ad Size (Bytes)' Then max(
SD_SE_EVA_DiskDrive_Stats
.MAXAVGREADSIZE)
When 'Minimum Average Re
ad Size (Bytes)' Then min(
SD_SE_EVA_DiskDrive_Stats
.MINAVGREADSIZE)
When 'Average Average Rea
d Size (Bytes)' Then avg(S
D_SE_EVA_DiskDrive_Stats.
AVGAVGREADSIZE)

When 'Maximum Average Wr
ite Latency (Sec)' Then ma
x(SD_SE_EVA_DiskDrive_Sta
ts.MAXAVGWRITELATENCY)
When 'Minimum Average Wri
te Latency (Sec)' Then min
(SD_SE_EVA_DiskDrive_Stat
s.MINAVGWRITELATENCY)
When 'Average Average Wri

te Latency (Sec)' Then avg
(SD_SE_EVA_DiskDrive_Stat
s.AVGAVGWRITELATENCY)

When 'Maximum Average Wr
ite Size (Bytes)' Then max
(SD_SE_EVA_DiskDrive_Stat
s.MAXAVGWRITESIZE)
When 'Minimum Average Wri
te Size (Bytes)' Then min(
SD_SE_EVA_DiskDrive_Stats
.MINAVGWRITESIZE)
When 'Average Average Wri
te Size (Bytes)' Then avg(
SD_SE_EVA_DiskDrive_Stats
.AVGAVGWRITESIZE)

When 'Maximum Delta Drive
 Latency (Sec)' Then max(
SD_SE_EVA_DiskDrive_Stats
.MAXDELTADRIVELATENCY)
When 'Minimum Delta Drive
 Latency (Sec)' Then min(
SD_SE_EVA_DiskDrive_Stats
.MINDELTADRIVELATENCY)
When 'Average Delta Drive
 Latency (Sec)' Then avg(S
D_SE_EVA_DiskDrive_Stats.
AVGDELTADRIVELATENCY)

When 'Maximum Delta Read
I/Os (Req/Sec)' Then max(
SD_SE_EVA_DiskDrive_Stats
.MAXDELTAREADIOS)
When 'Minimum Delta Read
I/Os (Req/Sec)' Then min(
SD_SE_EVA_DiskDrive_Stats
.MINDELTAREADIOS)
When 'Average Delta Read
I/Os (Req/Sec)' Then avg(
SD_SE_EVA_DiskDrive_Stats
.AVGDELTAREADIOS)

When 'Maximum Delta Read
Latency (Sec)' Then max(S
D_SE_EVA_DiskDrive_Stats.

MAXDELTAREADLATENCY)
When 'Minimum Delta Read
Latency (Sec)' Then min(S
D_SE_EVA_DiskDrive_Stats.
MINDELTAREADLATENCY)
When 'Average Delta Read
Latency (Sec)' Then avg(S
D_SE_EVA_DiskDrive_Stats.
AVGDELTAREADLATENCY)

When 'Maximum Delta Total
 I/Os (Req/Sec)' Then max
(SD_SE_EVA_DiskDrive_Stat
s.MAXDELTATOTALIOS)
When 'Minimum Delta Total
 I/Os (Req/Sec)' Then min
(SD_SE_EVA_DiskDrive_Stat
s.MINDELTATOTALIOS)
When 'Average Delta Total
 I/Os (Req/Sec)' Then avg
(SD_SE_EVA_DiskDrive_Stat
s.AVGDELTATOTALIOS)

When 'Maximum Delta Write
 I/Os (Req/Sec)' Then max
(SD_SE_EVA_DiskDrive_Stat
s.MAXDELTAWRITEIOS)
When 'Minimum Delta Write
 I/Os (Req/Sec)' Then min
(SD_SE_EVA_DiskDrive_Stat
s.MINDELTAWRITEIOS)
When 'Average Delta Write
 I/Os (Req/Sec)' Then avg
(SD_SE_EVA_DiskDrive_Stat
s.AVGDELTAWRITEIOS)

When 'Maximum Delta Write
 Latency (Sec)' Then max(
SD_SE_EVA_DiskDrive_Stats
.MAXDELTAWRITELATENCY)
When 'Minimum Delta Write
 Latency (Sec)' Then min(
SD_SE_EVA_DiskDrive_Stats
.MINDELTAWRITELATENCY)
When 'Average Delta Write
 Latency (Sec)' Then avg(S

D_SE_EVA_DiskDrive_Stats.
AVGDELTAWRITELATENCY)

When 'Maximum % Read I/O
s' Then max(SD_SE_EVA_Dis
kDrive_Stats.MAXPCTREADI
OS)
When 'Minimum % Read I/O
s' Then min(SD_SE_EVA_Dis
kDrive_Stats.MINPCTREADIO
S)

When 'Maximum % Write I/
Os' Then max(SD_SE_EVA_D
iskDrive_Stats.MAXPCTWRIT
EIOS)
When 'Minimum % Write I/O
s' Then min(SD_SE_EVA_Dis
kDrive_Stats.MINPCTWRITEI
OS)

When 'Maximum Read Data
Rate (Bytes/Sec)' Then ma
x(SD_SE_EVA_DiskDrive_Sta
ts.MAXREADDATARATE)
When 'Minimum Read Data
Rate (Bytes/Sec)' Then mi
n(SD_SE_EVA_DiskDrive_Sta
ts.MINREADDATARATE)
When 'Average Read Data R
ate (Bytes/Sec)' Then avg(
SD_SE_EVA_DiskDrive_Stats
.AVGREADDATARATE)

When 'Maximum Read I/O (
Req/Sec)' Then max(SD_SE_
EVA_DiskDrive_Stats.MAXRE
ADRATE)
When 'Minimum Read I/O (R
eq/Sec)' Then min(SD_SE_E
VA_DiskDrive_Stats.MINREA
DRATE)
When 'Average Read I/O (R
eq/Sec)' Then avg(SD_SE_E
VA_DiskDrive_Stats.AVGREA
DRATE)

When 'Maximum Total Data
Rate (Bytes/Sec)' Then ma
x(SD_SE_EVA_DiskDrive_Sta
ts.MAXTOTALDATARATE)
When 'Minimum Total Data
Rate (Bytes/Sec)' Then mi
n(SD_SE_EVA_DiskDrive_Sta
ts.MINTOTALDATARATE)
When 'Average Total Data
Rate (Bytes/Sec)' Then av
g(SD_SE_EVA_DiskDrive_Sta
ts.AVGTOTALDATARATE)

When 'Maximum Total I/O (
Req/Sec)' Then max(SD_SE_
EVA_DiskDrive_Stats.MAXTO
TALIORATE)
When 'Minimum Total I/O (
Req/Sec)' Then min(SD_SE_
EVA_DiskDrive_Stats.MINTO
TALIORATE)
When 'Average Total I/O (
Req/Sec)' Then avg(SD_SE_
EVA_DiskDrive_Stats.AVGTO
TALIORATE)

When 'Maximum Write Data
Rate (Bytes/Sec)' Then ma
x(SD_SE_EVA_DiskDrive_Sta
ts.MAXWRITEDATARATE)
When 'Minimum Write Data
Rate (Bytes/Sec)' Then mi
n(SD_SE_EVA_DiskDrive_Sta
ts.MINWRITEDATARATE)
When 'Average Write Data
Rate (Bytes/Sec)' Then av
g(SD_SE_EVA_DiskDrive_Sta
ts.AVGWRITEDATARATE)

When 'Maximum Write I/O (
Req/Sec)' Then max(SD_SE_
EVA_DiskDrive_Stats.MAXW
RITERATE)
When 'Minimum Write I/O (
Req/Sec)' Then min(SD_SE_

EVA_DiskDrive_Stats.MINWR
ITERATE)
When 'Average Write I/O (
Req/Sec)' Then avg(SD_SE_
EVA_DiskDrive_Stats.AVGWR
ITERATE)

Else 0
END

Where equivalent:

Qualification:	measure
Aggregate function:	Min
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Class:	**EVA Storage Port Performance Measures**
Description:	

No objects

Class:	**RAW Storage Port Measures**
Description:	

Object:	**EVA Measure**
Type:	Character
Description:	

Select equivalent:	EVA_PORT_RAW_MEASURE.Measure
Where equivalent:	

Qualification:	dimension
List of values:	22y, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	**EVA Aggregate measure**
Type:	Number
Description:	

Select equivalent: CASE EVA_PORT_RAW_MEASURE.Measure
                                            When 'Average Queue Depth
                                            ' Then SR_SE_EVA_FCPort_S
                                            tats.AVGQUEUEDEPTH
                                            When 'Average Read Latenc
                                            y (Sec)' Then SR_SE_EVA_F
                                            CPort_Stats.AVGREADLATEN
                                            CY
                                            When 'Average Write Laten
                                            cy (Sec)' Then SR_SE_EVA_
                                            FCPort_Stats.AVGWRITELAT
                                            ENCY
                                            When 'Bad Crc error' Then SR_SE_EVA_FCPort_Stats.BADCRCERR
                                            When 'Delta Read I/Os (Re
                                            q/Sec)' Then SR_SE_EVA_FC
                                            Port_Stats.DELTAREADIOS
                                            When 'Delta Read Latency
                                            (Sec)' Then SR_SE_EVA_FCP
                                            ort_Stats.DELTAREADLATEN
                                            CY
                                            When 'Delta Write I/Os (R
                                            eq/Sec)' Then SR_SE_EVA_F
                                            CPort_Stats.DELTAWRITEIO
                                            S
                                            When 'Delta Write Latency
                                             (Sec)' Then SR_SE_EVA_FC
                                            Port_Stats.DELTAWRITELAT
                                            ENCY
                                            When 'Discard Frames' The
                                            n SR_SE_EVA_FCPort_Stats.
                                            DISCARDFRAMES
                                            When 'Link Failure' Then SR_SE_EVA_FCPort_Stats.LINKFAILURE
                                            When 'Loss of Signal' The
                                            n SR_SE_EVA_FCPort_Stats.
                                            LOSSOFSIGNAL
                                            When 'Loss of Synch' Then SR_SE_EVA_FCPort_Stats.LOSSOFSYNCH
                                            When '% Read I/Os' Then SR_SE_EVA_FCPort_Stats.PCTREADIOS
                                            When '% Write I/Os' Then SR_SE_EVA_FCPort_Stats.PCTWRITEIOS
                                            When 'Protocol Error' Then
                                             SR_SE_EVA_FCPort_Stats.P
                                            ROTOCOLERROR
                                            When 'Read Data Rate (Byt
                                            es/Sec)' Then SR_SE_EVA_F
                                            CPort_Stats.READDATARATE
                                            When 'Read I/O (Req/Sec)'
                                             Then SR_SE_EVA_FCPort_St

ats.READRATE
When 'Receive Abnormal En
d of Frame' Then SR_SE_EV
A_FCPort_Stats.RECEIVEEOF
A
When 'Total Data Rate (By
tes/Sec)' Then SR_SE_EVA_
FCPort_Stats.TOTALDATARA
TE
When 'Total I/O (Req/Sec)
' Then SR_SE_EVA_FCPort_S
tats.TOTALIORATE
When 'Write Data Rate (By
tes/Sec)' Then SR_SE_EVA_
FCPort_Stats.WRITEDATARA
TE
When 'Write I/O (Req/Sec)
' Then SR_SE_EVA_FCPort_S
tats.WRITERATE
ELSE 0
END

Where equivalent:

Qualification: measure
Aggregate function: None
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Class: Hourly Storage Port Measures
Description:

Object: EVA Measure
Type: Character
Description:

Select equivalent: EVA_PORT_HISTORICAL_MEASURES.MEASURE
Where equivalent:

Qualification: dimension
List of values: 231, editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object:	EVA Aggregate measure
Type:	Number
Description:	

Select equivalent: CASE EVA_PORT_HISTORICAL_MEASURES.MEASURE
When 'Maximum Average Qu
eue Depth' Then SH_SE_EVA
_FCPort_Stats.MAXAVGQUEU
EDEPTH
When 'Minimum Average Qu
eue Depth' Then SH_SE_EVA
_FCPort_Stats.MINAVGQUEU
EDEPTH
When 'Average Average Que
ue Depth' Then SH_SE_EVA_
FCPort_Stats.AVGAVGQUEUE
DEPTH

When 'Maximum Average Re
ad Latency (Sec)' Then SH
_SE_EVA_FCPort_Stats.MAX
AVGREADLATENCY
When 'Minimum Average Re
ad Latency (Sec)' Then SH
_SE_EVA_FCPort_Stats.MINA
VGREADLATENCY
When 'Average Average Rea
d Latency (Sec)' Then SH_
SE_EVA_FCPort_Stats.AVGA
VGREADLATENCY

When 'Maximum Average Wr
ite Latency (Sec)' Then SH
_SE_EVA_FCPort_Stats.MAX
AVGWRITELATENCY
When 'Minimum Average Wri
te Latency (Sec)' Then SH
_SE_EVA_FCPort_Stats.MINA
VGWRITELATENCY
When 'Average Average Wri
te Latency (Sec)' Then SH
_SE_EVA_FCPort_Stats.AVG
AVGWRITELATENCY

When 'Maximum Bad Crc err
or' Then SH_SE_EVA_FCPort
_Stats.MAXBADCRCERR
When 'Minimum Bad Crc err
or' Then SH_SE_EVA_FCPort
_Stats.MINBADCRCERR
When 'Average Bad Crc err
or' Then SH_SE_EVA_FCPort
_Stats.AVGBADCRCERR

When 'Maximum Delta Read
I/Os (Req/Sec)' Then SH_S
E_EVA_FCPort_Stats.MAXDE
LTAREADIOS
When 'Minimum Delta Read
I/Os (Req/Sec)' Then SH_S
E_EVA_FCPort_Stats.MINDEL
TAREADIOS
When 'Average Delta Read
I/Os (Req/Sec)' Then SH_S
E_EVA_FCPort_Stats.AVGDE
LTAREADIOS

When 'Maximum Delta Read
Latency (Sec)' Then SH_SE
_EVA_FCPort_Stats.MAXDEL
TAREADLATENCY
When 'Minimum Delta Read
Latency (Sec)' Then SH_SE
_EVA_FCPort_Stats.MINDELT
AREADLATENCY
When 'Average Delta Read
Latency (Sec)' Then SH_SE
_EVA_FCPort_Stats.AVGDEL
TAREADLATENCY

When 'Maximum Delta Write
 I/Os (Req/Sec)' Then SH_
SE_EVA_FCPort_Stats.MAXD
ELTAWRITEIOS
When 'Minimum Delta Write
 I/Os (Req/Sec)' Then SH_
SE_EVA_FCPort_Stats.MIND
ELTAWRITEIOS
When 'Average Delta Write
 I/Os (Req/Sec)' Then SH_

SE_EVA_FCPort_Stats.AVGD
ELTAWRITEIOS

When 'Maximum Delta Write
 Latency (Sec)' Then SH_S
E_EVA_FCPort_Stats.MAXDE
LTAWRITELATENCY
When 'Minimum Delta Write
 Latency (Sec)' Then SH_S
E_EVA_FCPort_Stats.MINDEL
TAWRITELATENCY
When 'Average Delta Write
 Latency (Sec)' Then SH_S
E_EVA_FCPort_Stats.AVGDE
LTAWRITELATENCY

When 'Maximum Discard Fra
mes' Then SH_SE_EVA_FCPo
rt_Stats.MAXDISCARDFRAME
S
When 'Minimum Discard Fra
mes' Then SH_SE_EVA_FCPo
rt_Stats.MINDISCARDFRAME
S
When 'Average Discard Fra
mes' Then SH_SE_EVA_FCPo
rt_Stats.AVGDISCARDFRAME
S

When 'Maximum Link Failur
e' Then SH_SE_EVA_FCPort_
Stats.MAXLINKFAILURE
When 'Minimum Link Failur
e' Then SH_SE_EVA_FCPort_
Stats.MINLINKFAILURE
When 'Average Link Failur
e' Then SH_SE_EVA_FCPort_
Stats.AVGLINKFAILURE

When 'Maximum Loss of Sig
nal' Then SH_SE_EVA_FCPor
t_Stats.MAXLOSSOFSIGNAL
When 'Minimum Loss of Sig
nal' Then SH_SE_EVA_FCPor
t_Stats.MINLOSSOFSIGNAL
When 'Average Loss of Sig

nal' Then SH_SE_EVA_FCPor
t_Stats.AVGLOSSOFSIGNAL

When 'Maximum Loss of Syn
ch' Then SH_SE_EVA_FCPort
_Stats.MAXLOSSOFSYNCH
When 'Minimum Loss of Syn
ch' Then SH_SE_EVA_FCPort
_Stats.MINLOSSOFSYNCH
When 'Average Loss of Syn
ch' Then SH_SE_EVA_FCPort
_Stats.AVGLOSSOFSYNCH

When 'Maximum % Read I/O
s' Then SH_SE_EVA_FCPort_
Stats.MAXPCTREADIOS
When 'Minimum % Read I/O
s' Then SH_SE_EVA_FCPort_
Stats.MINPCTREADIOS

When 'Maximum % Write I/
Os' Then SH_SE_EVA_FCPort
_Stats.MAXPCTWRITEIOS
When 'Minimum % Write I/O
s' Then SH_SE_EVA_FCPort_
Stats.MINPCTWRITEIOS

When 'Maximum Protocol Er
ror' Then SH_SE_EVA_FCPor
t_Stats.MAXPROTOCOLERROR
When 'Minimum Protocol Er
ror' Then SH_SE_EVA_FCPor
t_Stats.MINPROTOCOLERROR
When 'Average Protocol Er
ror' Then SH_SE_EVA_FCPor
t_Stats.AVGPROTOCOLERROR

When 'Maximum Read Data
Rate (Bytes/Sec)' Then SH
_SE_EVA_FCPort_Stats.MAX
READDATARATE
When 'Minimum Read Data
Rate (Bytes/Sec)' Then SH
_SE_EVA_FCPort_Stats.MINR
EADDATARATE
When 'Average Read Data R

ate (Bytes/Sec)' Then SH_
SE_EVA_FCPort_Stats.AVGR
EADDATARATE

When 'Maximum Read I/O (
Req/Sec)' Then SH_SE_EVA_
FCPort_Stats.MAXREADRATE
When 'Minimum Read I/O (R
eq/Sec)' Then SH_SE_EVA_F
CPort_Stats.MINREADRATE
When 'Average Read I/O (R
eq/Sec)' Then SH_SE_EVA_F
CPort_Stats.AVGREADRATE

When 'Maximum Receive EO
FA' Then SH_SE_EVA_FCPort
_Stats.MAXRECEIVEEOFA
When 'Minimum Receive EO
FA' Then SH_SE_EVA_FCPort
_Stats.MINRECEIVEEOFA
When 'Average Receive EOF
A' Then SH_SE_EVA_FCPort_
Stats.AVGRECEIVEEOFA

When 'Maximum Total Data
Rate (Bytes/Sec)' Then SH
_SE_EVA_FCPort_Stats.MAX
TOTALDATARATE
When 'Minimum Total Data
Rate (Bytes/Sec)' Then SH
_SE_EVA_FCPort_Stats.MINT
OTALDATARATE
When 'Average Total Data
Rate (Bytes/Sec)' Then SH
_SE_EVA_FCPort_Stats.AVGT
OTALDATARATE

When 'Maximum Total I/O (
Req/Sec)' Then SH_SE_EVA_
FCPort_Stats.MAXTOTALIOR
ATE
When 'Minimum Total I/O (
Req/Sec)' Then SH_SE_EVA_
FCPort_Stats.MINTOTALIOR
ATE
When 'Average Total I/O (

Req/Sec)' Then SH_SE_EVA_
FCPort_Stats.AVGTOTALIOR
ATE

When 'Maximum Write Data
Rate (Bytes/Sec)' Then SH
_SE_EVA_FCPort_Stats.MAX
WRITEDATARATE
When 'Minimum Write Data
Rate (Bytes/Sec)' Then SH
_SE_EVA_FCPort_Stats.MIN
WRITEDATARATE
When 'Average Write Data
Rate (Bytes/Sec)' Then SH
_SE_EVA_FCPort_Stats.AVG
WRITEDATARATE

When 'Maximum Write I/O (
Req/Sec)' Then SH_SE_EVA_
FCPort_Stats.MAXWRITERAT
E
When 'Minimum Write I/O (
Req/Sec)' Then SH_SE_EVA_
FCPort_Stats.MINWRITERAT
E
When 'Average Write I/O (
Req/Sec)' Then SH_SE_EVA_
FCPort_Stats.AVGWRITERAT
E
ELSE 0
END

Where equivalent:

Qualification:	measure
Aggregate function:	None
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Class:	Daily Storage Port Measures
Description:	

Object:	EVA Measure
Type:	Character

Description:

Select equivalent: EVA_PORT_HISTORICAL_MEASURES.MEASURE
Where equivalent:

Qualification: dimension
List of values: 233, editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: EVA Aggregate measure
Type: Number
Description:

Select equivalent: CASE EVA_PORT_HISTORICAL_MEASURES.MEASURE
When 'Maximum Average Qu
eue Depth' Then SD_SE_EVA
_FCPort_Stats.MAXAVGQUEU
EDEPTH
When 'Minimum Average Qu
eue Depth' Then SD_SE_EVA
_FCPort_Stats.MINAVGQUEU
EDEPTH
When 'Average Average Que
ue Depth' Then SD_SE_EVA_
FCPort_Stats.AVGAVGQUEUE
DEPTH

When 'Maximum Average Re
ad Latency (Sec)' Then SD
_SE_EVA_FCPort_Stats.MAX
AVGREADLATENCY
When 'Minimum Average Re
ad Latency (Sec)' Then SD
_SE_EVA_FCPort_Stats.MINA
VGREADLATENCY
When 'Average Average Rea
d Latency (Sec)' Then SD_
SE_EVA_FCPort_Stats.AVGA
VGREADLATENCY

When 'Maximum Average Wr
ite Latency (Sec)' Then SD
_SE_EVA_FCPort_Stats.MAX

AVGWRITELATENCY
When 'Minimum Average Wri
te Latency (Sec)' Then SD
_SE_EVA_FCPort_Stats.MINA
VGWRITELATENCY
When 'Average Average Wri
te Latency (Sec)' Then SD
_SE_EVA_FCPort_Stats.AVG
AVGWRITELATENCY

When 'Maximum Bad Crc err
or' Then SD_SE_EVA_FCPort
_Stats.MAXBADCRCERR
When 'Minimum Bad Crc err
or' Then SD_SE_EVA_FCPort
_Stats.MINBADCRCERR
When 'Average Bad Crc err
or' Then SD_SE_EVA_FCPort
_Stats.AVGBADCRCERR

When 'Maximum Delta Read
I/Os (Req/Sec)' Then SD_S
E_EVA_FCPort_Stats.MAXDE
LTAREADIOS
When 'Minimum Delta Read
I/Os (Req/Sec)' Then SD_S
E_EVA_FCPort_Stats.MINDEL
TAREADIOS
When 'Average Delta Read
I/Os (Req/Sec)' Then SD_S
E_EVA_FCPort_Stats.AVGDE
LTAREADIOS

When 'Maximum Delta Read
Latency (Sec)' Then SD_SE
_EVA_FCPort_Stats.MAXDEL
TAREADLATENCY
When 'Minimum Delta Read
Latency (Sec)' Then SD_SE
_EVA_FCPort_Stats.MINDELT
AREADLATENCY
When 'Average Delta Read
Latency (Sec)' Then SD_SE
_EVA_FCPort_Stats.AVGDEL
TAREADLATENCY

When 'Maximum Delta Write
I/Os (Req/Sec)' Then SD_
SE_EVA_FCPort_Stats.MAXD
ELTAWRITEIOS
When 'Minimum Delta Write
I/Os (Req/Sec)' Then SD_
SE_EVA_FCPort_Stats.MIND
ELTAWRITEIOS
When 'Average Delta Write
I/Os (Req/Sec)' Then SD_
SE_EVA_FCPort_Stats.AVGD
ELTAWRITEIOS

When 'Maximum Delta Write
Latency (Sec)' Then SD_S
E_EVA_FCPort_Stats.MAXDE
LTAWRITELATENCY
When 'Minimum Delta Write
Latency (Sec)' Then SD_S
E_EVA_FCPort_Stats.MINDEL
TAWRITELATENCY
When 'Average Delta Write
Latency (Sec)' Then SD_S
E_EVA_FCPort_Stats.AVGDE
LTAWRITELATENCY

When 'Maximum Discard Fra
mes' Then SD_SE_EVA_FCPo
rt_Stats.MAXDISCARDFRAME
S
When 'Minimum Discard Fra
mes' Then SD_SE_EVA_FCPo
rt_Stats.MINDISCARDFRAME
S
When 'Average Discard Fra
mes' Then SD_SE_EVA_FCPo
rt_Stats.AVGDISCARDFRAME
S

When 'Maximum Link Failur
e' Then SD_SE_EVA_FCPort_
Stats.MAXLINKFAILURE
When 'Minimum Link Failur
e' Then SD_SE_EVA_FCPort_
Stats.MINLINKFAILURE
When 'Average Link Failur

e' Then SD_SE_EVA_FCPort_
Stats.AVGLINKFAILURE

When 'Maximum Loss of Sig
nal' Then SD_SE_EVA_FCPor
t_Stats.MAXLOSSOFSIGNAL
When 'Minimum Loss of Sig
nal' Then SD_SE_EVA_FCPor
t_Stats.MINLOSSOFSIGNAL
When 'Average Loss of Sig
nal' Then SD_SE_EVA_FCPor
t_Stats.AVGLOSSOFSIGNAL

When 'Maximum Loss of Syn
ch' Then SD_SE_EVA_FCPort
_Stats.MAXLOSSOFSYNCH
When 'Minimum Loss of Syn
ch' Then SD_SE_EVA_FCPort
_Stats.MINLOSSOFSYNCH
When 'Average Loss of Syn
ch' Then SD_SE_EVA_FCPort
_Stats.AVGLOSSOFSYNCH

When 'Maximum % Read I/O
s' Then SD_SE_EVA_FCPort_
Stats.MAXPCTREADIOS
When 'Minimum % Read I/O
s' Then SD_SE_EVA_FCPort_
Stats.MINPCTREADIOS

When 'Maximum % Write I/
Os' Then SD_SE_EVA_FCPort
_Stats.MAXPCTWRITEIOS
When 'Minimum % Write I/O
s' Then SD_SE_EVA_FCPort_
Stats.MINPCTWRITEIOS

When 'Maximum Protocol Er
ror' Then SD_SE_EVA_FCPor
t_Stats.MAXPROTOCOLERROR
When 'Minimum Protocol Er
ror' Then SD_SE_EVA_FCPor
t_Stats.MINPROTOCOLERROR
When 'Average Protocol Er
ror' Then SD_SE_EVA_FCPor
t_Stats.AVGPROTOCOLERROR

When 'Maximum Read Data
Rate (Bytes/Sec)' Then SD
_SE_EVA_FCPort_Stats.MAX
READDATARATE
When 'Minimum Read Data
Rate (Bytes/Sec)' Then SD
_SE_EVA_FCPort_Stats.MINR
EADDATARATE
When 'Average Read Data R
ate (Bytes/Sec)' Then SD_
SE_EVA_FCPort_Stats.AVGR
EADDATARATE

When 'Maximum Read I/O (
Req/Sec)' Then SD_SE_EVA_
FCPort_Stats.MAXREADRATE
When 'Minimum Read I/O (R
eq/Sec)' Then SD_SE_EVA_F
CPort_Stats.MINREADRATE
When 'Average Read I/O (R
eq/Sec)' Then SD_SE_EVA_F
CPort_Stats.AVGREADRATE

When 'Maximum Receive EO
FA' Then SD_SE_EVA_FCPort
_Stats.MAXRECEIVEEOFA
When 'Minimum Receive EO
FA' Then SD_SE_EVA_FCPort
_Stats.MINRECEIVEEOFA
When 'Average Receive EOF
A' Then SD_SE_EVA_FCPort_
Stats.AVGRECEIVEEOFA

When 'Maximum Total Data
Rate (Bytes/Sec)' Then SD
_SE_EVA_FCPort_Stats.MAX
TOTALDATARATE
When 'Minimum Total Data
Rate (Bytes/Sec)' Then SD
_SE_EVA_FCPort_Stats.MINT
OTALDATARATE
When 'Average Total Data
Rate (Bytes/Sec)' Then SD
_SE_EVA_FCPort_Stats.AVGT
OTALDATARATE

When 'Maximum Total I/O (
Req/Sec)' Then SD_SE_EVA_
FCPort_Stats.MAXTOTALIOR
ATE
When 'Minimum Total I/O (
Req/Sec)' Then SD_SE_EVA_
FCPort_Stats.MINTOTALIOR
ATE
When 'Average Total I/O (
Req/Sec)' Then SD_SE_EVA_
FCPort_Stats.AVGTOTALIOR
ATE

When 'Maximum Write Data
Rate (Bytes/Sec)' Then SD
_SE_EVA_FCPort_Stats.MAX
WRITEDATARATE
When 'Minimum Write Data
Rate (Bytes/Sec)' Then SD
_SE_EVA_FCPort_Stats.MIN
WRITEDATARATE
When 'Average Write Data
Rate (Bytes/Sec)' Then SD
_SE_EVA_FCPort_Stats.AVG
WRITEDATARATE

When 'Maximum Write I/O (
Req/Sec)' Then SD_SE_EVA_
FCPort_Stats.MAXWRITERAT
E
When 'Minimum Write I/O (
Req/Sec)' Then SD_SE_EVA_
FCPort_Stats.MINWRITERAT
E
When 'Average Write I/O (
Req/Sec)' Then SD_SE_EVA_
FCPort_Stats.AVGWRITERAT
E
ELSE 0
END

Where equivalent:

Qualification:	measure
Aggregate function:	None
List of values:	no

Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Class:	HourlyOLAP Storage Port Measures
Description:	

Object: EVA Measure
Type: Character
Description:

Select equivalent: EVA_PORT_HISTORICAL_MEASURES.MEASURE
Where equivalent:

Qualification: dimension
List of values: 235, editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: EVA Aggregate measure
Type: Number
Description:

Select equivalent: CASE EVA_PORT_HISTORICAL_MEASURES.MEASURE
                                When 'Maximum Average Qu
                                eue Depth' Then max(SH_SE
                                _EVA_FCPort_Stats.MAXAVG
                                QUEUEDEPTH)
                                When 'Minimum Average Qu
                                eue Depth' Then min(SH_SE
                                _EVA_FCPort_Stats.MINAVG
                                QUEUEDEPTH)
                                When 'Average Average Que
                                ue Depth' Then avg(SH_SE_
                                EVA_FCPort_Stats.AVGAVGQ
                                UEUEDEPTH)

                                When 'Maximum Average Re
                                ad Latency (Sec)' Then ma
                                x(SH_SE_EVA_FCPort_Stats.
                                MAXAVGREADLATENCY)
                                When 'Minimum Average Re
                                ad Latency (Sec)' Then mi

n(SH_SE_EVA_FCPort_Stats.
MINAVGREADLATENCY)
When 'Average Average Rea
d Latency (Sec)' Then avg(
SH_SE_EVA_FCPort_Stats.AV
GAVGREADLATENCY)

When 'Maximum Average Wr
ite Latency (Sec)' Then ma
x(SH_SE_EVA_FCPort_Stats.
MAXAVGWRITELATENCY)
When 'Minimum Average Wri
te Latency (Sec)' Then min
(SH_SE_EVA_FCPort_Stats.M
INAVGWRITELATENCY)
When 'Average Average Wri
te Latency (Sec)' Then avg
(SH_SE_EVA_FCPort_Stats.A
VGAVGWRITELATENCY)

When 'Maximum Bad Crc err
or' Then max(SH_SE_EVA_F
CPort_Stats.MAXBADCRCERR
)
When 'Minimum Bad Crc err
or' Then min(SH_SE_EVA_FC
Port_Stats.MINBADCRCERR)
When 'Average Bad Crc err
or' Then avg(SH_SE_EVA_FC
Port_Stats.AVGBADCRCERR)

When 'Maximum Delta Read
I/Os (Req/Sec)' Then max(
SH_SE_EVA_FCPort_Stats.M
AXDELTAREADIOS)
When 'Minimum Delta Read
I/Os (Req/Sec)' Then min(
SH_SE_EVA_FCPort_Stats.MI
NDELTAREADIOS)
When 'Average Delta Read
I/Os (Req/Sec)' Then avg(
SH_SE_EVA_FCPort_Stats.AV
GDELTAREADIOS)

When 'Maximum Delta Read
Latency (Sec)' Then max(S

H_SE_EVA_FCPort_Stats.MA
XDELTAREADLATENCY)
When 'Minimum Delta Read
Latency (Sec)' Then min(S
H_SE_EVA_FCPort_Stats.MI
NDELTAREADLATENCY)
When 'Average Delta Read
Latency (Sec)' Then avg(S
H_SE_EVA_FCPort_Stats.AV
GDELTAREADLATENCY)

When 'Maximum Delta Write
 I/Os (Req/Sec)' Then max
(SH_SE_EVA_FCPort_Stats.M
AXDELTAWRITEIOS)
When 'Minimum Delta Write
 I/Os (Req/Sec)' Then min
(SH_SE_EVA_FCPort_Stats.M
INDELTAWRITEIOS)
When 'Average Delta Write
 I/Os (Req/Sec)' Then avg
(SH_SE_EVA_FCPort_Stats.A
VGDELTAWRITEIOS)

When 'Maximum Delta Write
 Latency (Sec)' Then max(
SH_SE_EVA_FCPort_Stats.M
AXDELTAWRITELATENCY)
When 'Minimum Delta Write
 Latency (Sec)' Then min(
SH_SE_EVA_FCPort_Stats.MI
NDELTAWRITELATENCY)
When 'Average Delta Write
 Latency (Sec)' Then avg(S
H_SE_EVA_FCPort_Stats.AV
GDELTAWRITELATENCY)

When 'Maximum Discard Fra
mes' Then max(SH_SE_EVA_
FCPort_Stats.MAXDISCARDF
RAMES)
When 'Minimum Discard Fra
mes' Then min(SH_SE_EVA_
FCPort_Stats.MINDISCARDF
RAMES)
When 'Average Discard Fra

mes' Then avg(SH_SE_EVA_
FCPort_Stats.AVGDISCARDF
RAMES)

When 'Maximum Link Failur
e' Then max(SH_SE_EVA_FC
Port_Stats.MAXLINKFAILURE
)
When 'Minimum Link Failur
e' Then min(SH_SE_EVA_FC
Port_Stats.MINLINKFAILURE
)
When 'Average Link Failur
e' Then avg(SH_SE_EVA_FC
Port_Stats.AVGLINKFAILURE
)

When 'Maximum Loss of Sig
nal' Then max(SH_SE_EVA_F
CPort_Stats.MAXLOSSOFSIG
NAL)
When 'Minimum Loss of Sig
nal' Then min(SH_SE_EVA_F
CPort_Stats.MINLOSSOFSIG
NAL)
When 'Average Loss of Sig
nal' Then avg(SH_SE_EVA_F
CPort_Stats.AVGLOSSOFSIG
NAL)

When 'Maximum Loss of Syn
ch' Then max(SH_SE_EVA_F
CPort_Stats.MAXLOSSOFSYN
CH)
When 'Minimum Loss of Syn
ch' Then min(SH_SE_EVA_F
CPort_Stats.MINLOSSOFSYN
CH)
When 'Average Loss of Syn
ch' Then avg(SH_SE_EVA_FC
Port_Stats.AVGLOSSOFSYNC
H)

When 'Maximum % Read I/O
s' Then max(SH_SE_EVA_FC
Port_Stats.MAXPCTREADIOS

)
When 'Minimum % Read I/O
s' Then min(SH_SE_EVA_FC
Port_Stats.MINPCTREADIOS)

When 'Maximum % Write I/
Os' Then max(SH_SE_EVA_F
CPort_Stats.MAXPCTWRITEI
OS)
When 'Minimum % Write I/O
s' Then min(SH_SE_EVA_FC
Port_Stats.MINPCTWRITEIO
S)

When 'Maximum Protocol Er
ror' Then max(SH_SE_EVA_F
CPort_Stats.MAXPROTOCOLE
RROR)
When 'Minimum Protocol Er
ror' Then min(SH_SE_EVA_F
CPort_Stats.MINPROTOCOLE
RROR)
When 'Average Protocol Er
ror' Then avg(SH_SE_EVA_F
CPort_Stats.AVGPROTOCOLE
RROR)

When 'Maximum Read Data
Rate (Bytes/Sec)' Then ma
x(SH_SE_EVA_FCPort_Stats.
MAXREADDATARATE)
When 'Minimum Read Data
Rate (Bytes/Sec)' Then mi
n(SH_SE_EVA_FCPort_Stats.
MINREADDATARATE)
When 'Average Read Data R
ate (Bytes/Sec)' Then avg(
SH_SE_EVA_FCPort_Stats.AV
GREADDATARATE)

When 'Maximum Read I/O (
Req/Sec)' Then max(SH_SE_
EVA_FCPort_Stats.MAXREAD
RATE)
When 'Minimum Read I/O (R
eq/Sec)' Then min(SH_SE_E

VA_FCPort_Stats.MINREADR
ATE)
When 'Average Read I/O (R
eq/Sec)' Then avg(SH_SE_E
VA_FCPort_Stats.AVGREADR
ATE)

When 'Maximum Receive EO
FA' Then max(SH_SE_EVA_F
CPort_Stats.MAXRECEIVEEO
FA)
When 'Minimum Receive EO
FA' Then min(SH_SE_EVA_F
CPort_Stats.MINRECEIVEEOF
A)
When 'Average Receive EOF
A' Then avg(SH_SE_EVA_FC
Port_Stats.AVGRECEIVEEOF
A)

When 'Maximum Total Data
Rate (Bytes/Sec)' Then ma
x(SH_SE_EVA_FCPort_Stats.
MAXTOTALDATARATE)
When 'Minimum Total Data
Rate (Bytes/Sec)' Then mi
n(SH_SE_EVA_FCPort_Stats.
MINTOTALDATARATE)
When 'Average Total Data
Rate (Bytes/Sec)' Then av
g(SH_SE_EVA_FCPort_Stats.
AVGTOTALDATARATE)

When 'Maximum Total I/O (
Req/Sec)' Then max(SH_SE_
EVA_FCPort_Stats.MAXTOTA
LIORATE)
When 'Minimum Total I/O (
Req/Sec)' Then min(SH_SE_
EVA_FCPort_Stats.MINTOTA
LIORATE)
When 'Average Total I/O (
Req/Sec)' Then avg(SH_SE_
EVA_FCPort_Stats.AVGTOTA
LIORATE)

When 'Maximum Write Data
Rate (Bytes/Sec)' Then ma
x(SH_SE_EVA_FCPort_Stats.
MAXWRITEDATARATE)
When 'Minimum Write Data
Rate (Bytes/Sec)' Then mi
n(SH_SE_EVA_FCPort_Stats.
MINWRITEDATARATE)
When 'Average Write Data
Rate (Bytes/Sec)' Then av
g(SH_SE_EVA_FCPort_Stats.
AVGWRITEDATARATE)

When 'Maximum Write I/O (
Req/Sec)' Then max(SH_SE_
EVA_FCPort_Stats.MAXWRIT
ERATE)
When 'Minimum Write I/O (
Req/Sec)' Then min(SH_SE_
EVA_FCPort_Stats.MINWRIT
ERATE)
When 'Average Write I/O (
Req/Sec)' Then avg(SH_SE_
EVA_FCPort_Stats.AVGWRIT
ERATE)
ELSE 0
END

Where equivalent:

Qualification: measure
Aggregate function: Min
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Class: DailyOLAP Storage Port Measures
Description:

Object: EVA Measure
Type: Character
Description:

Select equivalent: EVA_PORT_HISTORICAL_MEASURES.MEASURE
Where equivalent:

Qualification:	dimension
List of values:	237, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object: EVA Aggregate measure
Type: Number
Description:

Select equivalent: CASE EVA_PORT_HISTORICAL_MEASURES.MEASURE
When 'Maximum Average Qu
eue Depth' Then max(SD_SE
_EVA_FCPort_Stats.MAXAVG
QUEUEDEPTH)
When 'Minimum Average Qu
eue Depth' Then min(SD_SE
_EVA_FCPort_Stats.MINAVG
QUEUEDEPTH)
When 'Average Average Que
ue Depth' Then avg(SD_SE_
EVA_FCPort_Stats.AVGAVGQ
UEUEDEPTH)

When 'Maximum Average Re
ad Latency (Sec)' Then ma
x(SD_SE_EVA_FCPort_Stats.
MAXAVGREADLATENCY)
When 'Minimum Average Re
ad Latency (Sec)' Then mi
n(SD_SE_EVA_FCPort_Stats.
MINAVGREADLATENCY)
When 'Average Average Rea
d Latency (Sec)' Then avg(
SD_SE_EVA_FCPort_Stats.AV
GAVGREADLATENCY)

When 'Maximum Average Wr
ite Latency (Sec)' Then ma
x(SD_SE_EVA_FCPort_Stats.
MAXAVGWRITELATENCY)
When 'Minimum Average Wri
te Latency (Sec)' Then min
(SD_SE_EVA_FCPort_Stats.M

INAVGWRITELATENCY)
When 'Average Average Wri
te Latency (Sec)' Then avg
(SD_SE_EVA_FCPort_Stats.A
VGAVGWRITELATENCY)

When 'Maximum Bad Crc err
or' Then max(SD_SE_EVA_F
CPort_Stats.MAXBADCRCERR
)
When 'Minimum Bad Crc err
or' Then min(SD_SE_EVA_FC
Port_Stats.MINBADCRCERR)
When 'Average Bad Crc err
or' Then avg(SD_SE_EVA_FC
Port_Stats.AVGBADCRCERR)

When 'Maximum Delta Read
I/Os (Req/Sec)' Then max(
SD_SE_EVA_FCPort_Stats.M
AXDELTAREADIOS)
When 'Minimum Delta Read
I/Os (Req/Sec)' Then min(
SD_SE_EVA_FCPort_Stats.MI
NDELTAREADIOS)
When 'Average Delta Read
I/Os (Req/Sec)' Then avg(
SD_SE_EVA_FCPort_Stats.AV
GDELTAREADIOS)

When 'Maximum Delta Read
Latency (Sec)' Then max(S
D_SE_EVA_FCPort_Stats.MA
XDELTAREADLATENCY)
When 'Minimum Delta Read
Latency (Sec)' Then min(S
D_SE_EVA_FCPort_Stats.MI
NDELTAREADLATENCY)
When 'Average Delta Read
Latency (Sec)' Then avg(S
D_SE_EVA_FCPort_Stats.AV
GDELTAREADLATENCY)

When 'Maximum Delta Write
 I/Os (Req/Sec)' Then max
(SD_SE_EVA_FCPort_Stats.M

AXDELTAWRITEIOS)
When 'Minimum Delta Write
 I/Os (Req/Sec)' Then min
(SD_SE_EVA_FCPort_Stats.M
INDELTAWRITEIOS)
When 'Average Delta Write
 I/Os (Req/Sec)' Then avg
(SD_SE_EVA_FCPort_Stats.A
VGDELTAWRITEIOS)

When 'Maximum Delta Write
 Latency (Sec)' Then max(
SD_SE_EVA_FCPort_Stats.M
AXDELTAWRITELATENCY)
When 'Minimum Delta Write
 Latency (Sec)' Then min(
SD_SE_EVA_FCPort_Stats.MI
NDELTAWRITELATENCY)
When 'Average Delta Write
 Latency (Sec)' Then avg(S
D_SE_EVA_FCPort_Stats.AV
GDELTAWRITELATENCY)

When 'Maximum Discard Fra
mes' Then max(SD_SE_EVA_
FCPort_Stats.MAXDISCARDF
RAMES)
When 'Minimum Discard Fra
mes' Then min(SD_SE_EVA_
FCPort_Stats.MINDISCARDF
RAMES)
When 'Average Discard Fra
mes' Then avg(SD_SE_EVA_
FCPort_Stats.AVGDISCARDF
RAMES)

When 'Maximum Link Failur
e' Then max(SD_SE_EVA_FC
Port_Stats.MAXLINKFAILURE
)
When 'Minimum Link Failur
e' Then min(SD_SE_EVA_FC
Port_Stats.MINLINKFAILURE
)
When 'Average Link Failur
e' Then avg(SD_SE_EVA_FC

Port_Stats.AVGLINKFAILURE
)

When 'Maximum Loss of Sig
nal' Then max(SD_SE_EVA_F
CPort_Stats.MAXLOSSOFSIG
NAL)
When 'Minimum Loss of Sig
nal' Then min(SD_SE_EVA_F
CPort_Stats.MINLOSSOFSIG
NAL)
When 'Average Loss of Sig
nal' Then avg(SD_SE_EVA_F
CPort_Stats.AVGLOSSOFSIG
NAL)

When 'Maximum Loss of Syn
ch' Then max(SD_SE_EVA_F
CPort_Stats.MAXLOSSOFSYN
CH)
When 'Minimum Loss of Syn
ch' Then min(SD_SE_EVA_F
CPort_Stats.MINLOSSOFSYN
CH)
When 'Average Loss of Syn
ch' Then avg(SD_SE_EVA_FC
Port_Stats.AVGLOSSOFSYNC
H)

When 'Maximum % Read I/O
s' Then max(SD_SE_EVA_FC
Port_Stats.MAXPCTREADIOS
)
When 'Minimum % Read I/O
s' Then min(SD_SE_EVA_FC
Port_Stats.MINPCTREADIOS)

When 'Maximum % Write I/
Os' Then max(SD_SE_EVA_F
CPort_Stats.MAXPCTWRITEI
OS)
When 'Minimum % Write I/O
s' Then min(SD_SE_EVA_FC
Port_Stats.MINPCTWRITEIO
S)

When 'Maximum Protocol Er
ror' Then max(SD_SE_EVA_F
CPort_Stats.MAXPROTOCOLE
RROR)
When 'Minimum Protocol Er
ror' Then min(SD_SE_EVA_F
CPort_Stats.MINPROTOCOLE
RROR)
When 'Average Protocol Er
ror' Then avg(SD_SE_EVA_F
CPort_Stats.AVGPROTOCOLE
RROR)

When 'Maximum Read Data
Rate (Bytes/Sec)' Then ma
x(SD_SE_EVA_FCPort_Stats.
MAXREADDATARATE)
When 'Minimum Read Data
Rate (Bytes/Sec)' Then mi
n(SD_SE_EVA_FCPort_Stats.
MINREADDATARATE)
When 'Average Read Data R
ate (Bytes/Sec)' Then avg(
SD_SE_EVA_FCPort_Stats.AV
GREADDATARATE)

When 'Maximum Read I/O (
Req/Sec)' Then max(SD_SE_
EVA_FCPort_Stats.MAXREAD
RATE)
When 'Minimum Read I/O (R
eq/Sec)' Then min(SD_SE_E
VA_FCPort_Stats.MINREADR
ATE)
When 'Average Read I/O (R
eq/Sec)' Then avg(SD_SE_E
VA_FCPort_Stats.AVGREADR
ATE)

When 'Maximum Receive EO
FA' Then max(SD_SE_EVA_F
CPort_Stats.MAXRECEIVEEO
FA)
When 'Minimum Receive EO
FA' Then min(SD_SE_EVA_F
CPort_Stats.MINRECEIVEEOF

A)
When 'Average Receive EOF
A' Then avg(SD_SE_EVA_FC
Port_Stats.AVGRECEIVEEOF
A)

When 'Maximum Total Data
Rate (Bytes/Sec)' Then ma
x(SD_SE_EVA_FCPort_Stats.
MAXTOTALDATARATE)
When 'Minimum Total Data
Rate (Bytes/Sec)' Then mi
n(SD_SE_EVA_FCPort_Stats.
MINTOTALDATARATE)
When 'Average Total Data
Rate (Bytes/Sec)' Then av
g(SD_SE_EVA_FCPort_Stats.
AVGTOTALDATARATE)

When 'Maximum Total I/O (
Req/Sec)' Then max(SD_SE_
EVA_FCPort_Stats.MAXTOTA
LIORATE)
When 'Minimum Total I/O (
Req/Sec)' Then min(SD_SE_
EVA_FCPort_Stats.MINTOTA
LIORATE)
When 'Average Total I/O (
Req/Sec)' Then avg(SD_SE_
EVA_FCPort_Stats.AVGTOTA
LIORATE)

When 'Maximum Write Data
Rate (Bytes/Sec)' Then ma
x(SD_SE_EVA_FCPort_Stats.
MAXWRITEDATARATE)
When 'Minimum Write Data
Rate (Bytes/Sec)' Then mi
n(SD_SE_EVA_FCPort_Stats.
MINWRITEDATARATE)
When 'Average Write Data
Rate (Bytes/Sec)' Then av
g(SD_SE_EVA_FCPort_Stats.
AVGWRITEDATARATE)

When 'Maximum Write I/O (

Req/Sec)' Then max(SD_SE_
EVA_FCPort_Stats.MAXWRIT
ERATE)
When 'Minimum Write I/O (
Req/Sec)' Then min(SD_SE_
EVA_FCPort_Stats.MINWRIT
ERATE)
When 'Average Write I/O (
Req/Sec)' Then avg(SD_SE_
EVA_FCPort_Stats.AVGWRIT
ERATE)
ELSE 0
END

Where equivalent:

Qualification:	measure
Aggregate function:	Min
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Class:	EVA Storage Pool AVG Performance Measures
Description:	

No objects

Class:	RAW Storage Pool AVG Measures
Description:	

Object:	EVA Measure
Type:	Character
Description:	

Select equivalent:	EVA_POOL_AVG_RAW_MEASURE.Measure
Where equivalent:	

Qualification:	dimension
List of values:	239, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object: EVA Aggregate measure
Type: Number
Description:

Select equivalent: case EVA_POOL_AVG_RAW_MEASURE.Measure
                           When 'Average Read Hit La
                           tency (Sec)' Then SR_SE_E
                           VA_Pool_Stats.AVGREADHIT
                           LATENCY
                           When 'Average Read Miss L
                           atency (Sec)' Then SR_SE_
                           EVA_Pool_Stats.AVGREADMI
                           SSLATENCY
                           When 'Average Read Size (
                           Bytes)' Then SR_SE_EVA_Po
                           ol_Stats.AVGREADSIZE
                           When 'Average Write Laten
                           cy (Sec)' Then SR_SE_EVA_
                           Pool_Stats.AVGWRITELATEN
                           CY
                           When 'Average Write Size
                           (Bytes)' Then SR_SE_EVA_P
                           ool_Stats.AVGWRITESIZE
                           When 'Delta Read Hit I/Os
                            (Req/Sec)' Then SR_SE_EV
                           A_Pool_Stats.DELTAREADHI
                           TIOS
                           When 'Delta Read Hit Late
                           ncy (Sec)' Then SR_SE_EVA
                           _Pool_Stats.DELTAREADHIT
                           LATENCY
                           When 'Delta Read Miss I/O
                           s (Req/Sec)' Then SR_SE_E
                           VA_Pool_Stats.DELTAREADM
                           ISSIOS
                           When 'Delta Read Miss Lat
                           ency (Sec)' Then SR_SE_EV
                           A_Pool_Stats.DELTAREADMI
                           SSLATENCY
                           When 'Delta Write I/Os (R
                           eq/Sec)' Then SR_SE_EVA_P
                           ool_Stats.DELTAWRITEIOS
                           When 'Delta Write Latency
                            (Sec)' Then SR_SE_EVA_Po
                           ol_Stats.DELTAWRITELATEN
                           CY

When 'Flush Data Rate (By
tes/Sec)' Then SR_SE_EVA_
Pool_Stats.FLUSHDATARATE
When 'Flush I/O (Req/Sec)
' Then SR_SE_EVA_Pool_Sta
ts.FLUSHRATE
When 'Mirror Data Rate (B
ytes/Sec)' Then SR_SE_EVA
_Pool_Stats.MIRRORDATARA
TE
When '% Read I/Os' Then SR_SE_EVA_Pool_Stats.PCTREADIOS
When '% Write I/Os' Then SR_SE_EVA_Pool_Stats.PCTWRITEIOS
When 'Pre Fetch Data Rate
 (Bytes/Sec)' Then SR_SE_
EVA_Pool_Stats.PREFETCHD
ATARATE
When 'Read Data Rate (Byt
es/Sec)' Then SR_SE_EVA_P
ool_Stats.READDATARATE
When 'Read Hit Data Rate
(Bytes/Sec)' Then SR_SE_E
VA_Pool_Stats.READHITDAT
ARATE
When 'Read Hit I/O (Req/S
ec)' Then SR_SE_EVA_Pool_
Stats.READHITRATE
When 'Read Miss Data Rate
 (Bytes/Sec)' Then SR_SE_
EVA_Pool_Stats.READMISSD
ATARATE
When 'Read Miss I/O (Req/
Sec)' Then SR_SE_EVA_Pool
_Stats.READMISSRATE
When 'Read I/O (Req/Sec)' Then SR_SE_EVA_Pool_Stats.READRATE
When 'Total Data Rate (By
tes/Sec)' Then SR_SE_EVA_
Pool_Stats.TOTALDATARATE
When 'Total I/O (Req/Sec)
' Then SR_SE_EVA_Pool_Sta
ts.TOTALIORATE
When 'Write Data Rate (By
tes/Sec)' Then SR_SE_EVA_
Pool_Stats.WRITEDATARATE
When 'Write I/O (Req/Sec)
' Then SR_SE_EVA_Pool_Sta
ts.WRITERATE

Else 0
END

Where equivalent:

Qualification:	measure
Aggregate function:	None
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Class: Hourly Storage Pool AVG Measures
Description:

Object: EVA Measure
Type: Character
Description:

Select equivalent: EVA_POOL_AVG_HISTORICAL_MEASURE.MEASURE
Where equivalent:

Qualification:	dimension
List of values:	23b, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object: EVA Aggregate measure
Type: Number
Description:

Select equivalent: CASE EVA_POOL_AVG_HISTORICAL_MEASURE.MEASURE
When 'Maximum Average Re
ad Hit Latency (Sec)' Then
 SH_SE_EVA_Pool_Stats.MAX
AVGREADHITLATENCY
When 'Minimum Average Re
ad Hit Latency (Sec)' Then
 SH_SE_EVA_Pool_Stats.MIN
AVGREADHITLATENCY
When 'Average Average Rea
d Hit Latency (Sec)' Then
SH_SE_EVA_Pool_Stats.AVG

AVGREADHITLATENCY

When 'Maximum Average Re
ad Miss Latency (Sec)' The
n SH_SE_EVA_Pool_Stats.MA
XAVGREADMISSLATENCY
When 'Minimum Average Re
ad Miss Latency (Sec)' The
n SH_SE_EVA_Pool_Stats.MI
NAVGREADMISSLATENCY
When 'Average Average Rea
d Miss Latency (Sec)' Then
 SH_SE_EVA_Pool_Stats.AVG
AVGREADMISSLATENCY

When 'Maximum Average Re
ad Size (Bytes)' Then SH_
SE_EVA_Pool_Stats.MAXAVG
READSIZE
When 'Minimum Average Re
ad Size (Bytes)' Then SH_
SE_EVA_Pool_Stats.MINAVG
READSIZE
When 'Average Average Rea
d Size (Bytes)' Then SH_S
E_EVA_Pool_Stats.AVGAVGR
EADSIZE

When 'Maximum Average Wr
ite Latency (Sec)' Then SH
_SE_EVA_Pool_Stats.MAXAV
GWRITELATENCY
When 'Minimum Average Wri
te Latency (Sec)' Then SH
_SE_EVA_Pool_Stats.MINAV
GWRITELATENCY
When 'Average Average Wri
te Latency (Sec)' Then SH
_SE_EVA_Pool_Stats.AVGAV
GWRITELATENCY

When 'Maximum Average Wr
ite Size (Bytes)' Then SH_
SE_EVA_Pool_Stats.MAXAVG
WRITESIZE
When 'Minimum Average Wri

te Size (Bytes)' Then SH_S
E_EVA_Pool_Stats.MINAVGW
RITESIZE
When 'Average Average Wri
te Size (Bytes)' Then SH_S
E_EVA_Pool_Stats.AVGAVGW
RITESIZE

When 'Maximum Delta Read
Hit I/Os (Req/Sec)' Then S
H_SE_EVA_Pool_Stats.MAXD
ELTAREADHITIOS
When 'Minimum Delta Read
Hit I/Os (Req/Sec)' Then S
H_SE_EVA_Pool_Stats.MIND
ELTAREADHITIOS
When 'Average Delta Read
Hit I/Os (Req/Sec)' Then S
H_SE_EVA_Pool_Stats.AVGD
ELTAREADHITIOS

When 'Maximum Delta Read
Hit Latency (Sec)' Then SH
_SE_EVA_Pool_Stats.MAXDE
LTAREADHITLATENCY
When 'Minimum Delta Read
Hit Latency (Sec)' Then SH
_SE_EVA_Pool_Stats.MINDE
LTAREADHITLATENCY
When 'Average Delta Read
Hit Latency (Sec)' Then SH
_SE_EVA_Pool_Stats.AVGDE
LTAREADHITLATENCY

When 'Maximum Delta Read
Miss I/Os (Req/Sec)' Then
SH_SE_EVA_Pool_Stats.MAX
DELTAREADMISSIOS
When 'Minimum Delta Read
Miss I/Os (Req/Sec)' Then
SH_SE_EVA_Pool_Stats.MIN
DELTAREADMISSIOS
When 'Average Delta Read
Miss I/Os (Req/Sec)' Then
SH_SE_EVA_Pool_Stats.AVG
DELTAREADMISSIOS

When 'Maximum Delta Read
Miss Latency (Sec)' Then S
H_SE_EVA_Pool_Stats.MAXD
ELTAREADMISSLATENCY
When 'Minimum Delta Read
Miss Latency (Sec)' Then S
H_SE_EVA_Pool_Stats.MIND
ELTAREADMISSLATENCY
When 'Average Delta Read
Miss Latency (Sec)' Then S
H_SE_EVA_Pool_Stats.AVGD
ELTAREADMISSLATENCY

When 'Maximum Delta Write
I/Os (Req/Sec)' Then SH_
SE_EVA_Pool_Stats.MAXDEL
TAWRITEIOS
When 'Minimum Delta Write
I/Os (Req/Sec)' Then SH_
SE_EVA_Pool_Stats.MINDEL
TAWRITEIOS
When 'Average Delta Write
I/Os (Req/Sec)' Then SH_
SE_EVA_Pool_Stats.AVGDEL
TAWRITEIOS

When 'Maximum Delta Write
Latency (Sec)' Then SH_S
E_EVA_Pool_Stats.MAXDELT
AWRITELATENCY
When 'Minimum Delta Write
Latency (Sec)' Then SH_S
E_EVA_Pool_Stats.MINDELT
AWRITELATENCY
When 'Average Delta Write
Latency (Sec)' Then SH_S
E_EVA_Pool_Stats.AVGDELT
AWRITELATENCY

When 'Maximum Flush Data
Rate (Bytes/Sec)' Then SH
_SE_EVA_Pool_Stats.MAXFL
USHDATARATE
When 'Minimum Flush Data
Rate (Bytes/Sec)' Then SH

_SE_EVA_Pool_Stats.MINFLU
SHDATARATE
When 'Average Flush Data
Rate (Bytes/Sec)' Then SH
_SE_EVA_Pool_Stats.AVGFL
USHDATARATE

When 'Maximum Flush I/O (
Req/Sec)' Then SH_SE_EVA_
Pool_Stats.MAXFLUSHRATE
When 'Minimum Flush I/O (
Req/Sec)' Then SH_SE_EVA_
Pool_Stats.MINFLUSHRATE
When 'Average Flush I/O (
Req/Sec)' Then SH_SE_EVA_
Pool_Stats.AVGFLUSHRATE

When 'Maximum Mirror Data
 Rate (Bytes/Sec)' Then S
H_SE_EVA_Pool_Stats.MAXM
IRRORDATARATE
When 'Minimum Mirror Data
 Rate (Bytes/Sec)' Then S
H_SE_EVA_Pool_Stats.MINM
IRRORDATARATE
When 'Average Mirror Data
 Rate (Bytes/Sec)' Then S
H_SE_EVA_Pool_Stats.AVGM
IRRORDATARATE

When 'Maximum % Read I/O
s' Then SH_SE_EVA_Pool_St
ats.MAXPCTREADIOS
When 'Minimum % Read I/O
s' Then SH_SE_EVA_Pool_St
ats.MINPCTREADIOS

When 'Maximum % Write I/
Os' Then SH_SE_EVA_Pool_S
tats.MAXPCTWRITEIOS
When 'Minimum % Write I/O
s' Then SH_SE_EVA_Pool_St
ats.MINPCTWRITEIOS

When 'Maximum Pre Fetch D
ata Rate (Bytes/Sec)' Then

SH_SE_EVA_Pool_Stats.MAX
PREFETCHDATARATE
When 'Minimum Pre Fetch D
ata Rate (Bytes/Sec)' Then
 SH_SE_EVA_Pool_Stats.MIN
PREFETCHDATARATE
When 'Average Pre Fetch D
ata Rate (Bytes/Sec)' Then
 SH_SE_EVA_Pool_Stats.AVG
PREFETCHDATARATE

When 'Maximum Read Data
Rate (Bytes/Sec)' Then SH
_SE_EVA_Pool_Stats.MAXRE
ADDATARATE
When 'Minimum Read Data
Rate (Bytes/Sec)' Then SH
_SE_EVA_Pool_Stats.MINRE
ADDATARATE
When 'Average Read Data R
ate (Bytes/Sec)' Then SH_
SE_EVA_Pool_Stats.AVGREA
DDATARATE

When 'Maximum Read Hit D
ata Rate (Bytes/Sec)' Then
 SH_SE_EVA_Pool_Stats.MAX
READHITDATARATE
When 'Minimum Read Hit Da
ta Rate (Bytes/Sec)' Then
SH_SE_EVA_Pool_Stats.MIN
READHITDATARATE
When 'Average Read Hit Da
ta Rate (Bytes/Sec)' Then
SH_SE_EVA_Pool_Stats.AVG
READHITDATARATE

When 'Maximum Read Hit I/
O (Req/Sec)' Then SH_SE_E
VA_Pool_Stats.MAXREADHIT
RATE
When 'Minimum Read Hit I/
O (Req/Sec)' Then SH_SE_E
VA_Pool_Stats.MINREADHIT
RATE
When 'Average Read Hit I/

O (Req/Sec)' Then SH_SE_E
VA_Pool_Stats.AVGREADHIT
RATE

When 'Maximum Read Miss
Data Rate (Bytes/Sec)' Th
en SH_SE_EVA_Pool_Stats.M
AXREADMISSDATARATE
When 'Minimum Read Miss D
ata Rate (Bytes/Sec)' Then
 SH_SE_EVA_Pool_Stats.MIN
READMISSDATARATE
When 'Average Read Miss D
ata Rate (Bytes/Sec)' Then
 SH_SE_EVA_Pool_Stats.AVG
READMISSDATARATE

When 'Maximum Read Miss I
/O (Req/Sec)' Then SH_SE_
EVA_Pool_Stats.MAXREADMI
SSRATE
When 'Minimum Read Miss I
/O (Req/Sec)' Then SH_SE_
EVA_Pool_Stats.MINREADMI
SSRATE
When 'Average Read Miss I
/O (Req/Sec)' Then SH_SE_
EVA_Pool_Stats.AVGREADMI
SSRATE

When 'Maximum Read I/O (
Req/Sec)' Then SH_SE_EVA_
Pool_Stats.MAXREADRATE
When 'Minimum Read I/O (R
eq/Sec)' Then SH_SE_EVA_P
ool_Stats.MINREADRATE
When 'Average Read I/O (R
eq/Sec)' Then SH_SE_EVA_P
ool_Stats.AVGREADRATE

When 'Maximum Total Data
Rate (Bytes/Sec)' Then SH
_SE_EVA_Pool_Stats.MAXTO
TALDATARATE
When 'Minimum Total Data
Rate (Bytes/Sec)' Then SH

_SE_EVA_Pool_Stats.MINTO
TALDATARATE
When 'Average Total Data
Rate (Bytes/Sec)' Then SH
_SE_EVA_Pool_Stats.AVGTO
TALDATARATE

When 'Maximum Total I/O (
Req/Sec)' Then SH_SE_EVA_
Pool_Stats.MAXTOTALIORAT
E
When 'Minimum Total I/O (
Req/Sec)' Then SH_SE_EVA_
Pool_Stats.MINTOTALIORAT
E
When 'Average Total I/O (
Req/Sec)' Then SH_SE_EVA_
Pool_Stats.AVGTOTALIORAT
E

When 'Maximum Write Data
Rate (Bytes/Sec)' Then SH
_SE_EVA_Pool_Stats.MAXWR
ITEDATARATE
When 'Minimum Write Data
Rate (Bytes/Sec)' Then SH
_SE_EVA_Pool_Stats.MINWR
ITEDATARATE
When 'Average Write Data
Rate (Bytes/Sec)' Then SH
_SE_EVA_Pool_Stats.AVGWR
ITEDATARATE

When 'Maximum Write I/O (
Req/Sec)' Then SH_SE_EVA_
Pool_Stats.MAXWRITERATE
When 'Minimum Write I/O (
Req/Sec)' Then SH_SE_EVA_
Pool_Stats.MINWRITERATE
When 'Average Write I/O (
Req/Sec)' Then SH_SE_EVA_
Pool_Stats.AVGWRITERATE
Else 0
End

Where equivalent:

Qualification: measure
Aggregate function: None
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

| Class: | Daily Storage Pool AVG Measures |
| Description: | |

Object: EVA Measure
Type: Character
Description:

Select equivalent: EVA_POOL_AVG_HISTORICAL_MEASURE.MEASURE
Where equivalent:

Qualification: dimension
List of values: 23d, editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: EVA Aggregate measure
Type: Number
Description:

Select equivalent: CASE EVA_POOL_AVG_HISTORICAL_MEASURE.MEASURE
                             When 'Maximum Average Re
                             ad Hit Latency (Sec)' Then
                              SD_SE_EVA_Pool_Stats.MAX
                             AVGREADHITLATENCY
                             When 'Minimum Average Re
                             ad Hit Latency (Sec)' Then
                              SD_SE_EVA_Pool_Stats.MIN
                             AVGREADHITLATENCY
                             When 'Average Average Rea
                             d Hit Latency (Sec)' Then
                             SD_SE_EVA_Pool_Stats.AVG
                             AVGREADHITLATENCY

                             When 'Maximum Average Re

ad Miss Latency (Sec)' The
n SD_SE_EVA_Pool_Stats.MA
XAVGREADMISSLATENCY
When 'Minimum Average Re
ad Miss Latency (Sec)' The
n SD_SE_EVA_Pool_Stats.MI
NAVGREADMISSLATENCY
When 'Average Average Rea
d Miss Latency (Sec)' Then
 SD_SE_EVA_Pool_Stats.AVG
AVGREADMISSLATENCY

When 'Maximum Average Re
ad Size (Bytes)' Then SD_
SE_EVA_Pool_Stats.MAXAVG
READSIZE
When 'Minimum Average Re
ad Size (Bytes)' Then SD_
SE_EVA_Pool_Stats.MINAVG
READSIZE
When 'Average Average Rea
d Size (Bytes)' Then SD_S
E_EVA_Pool_Stats.AVGAVGR
EADSIZE

When 'Maximum Average Wr
ite Latency (Sec)' Then SD
_SE_EVA_Pool_Stats.MAXAV
GWRITELATENCY
When 'Minimum Average Wri
te Latency (Sec)' Then SD
_SE_EVA_Pool_Stats.MINAV
GWRITELATENCY
When 'Average Average Wri
te Latency (Sec)' Then SD
_SE_EVA_Pool_Stats.AVGAV
GWRITELATENCY

When 'Maximum Average Wr
ite Size (Bytes)' Then SD_
SE_EVA_Pool_Stats.MAXAVG
WRITESIZE
When 'Minimum Average Wri
te Size (Bytes)' Then SD_S
E_EVA_Pool_Stats.MINAVGW
RITESIZE

When 'Average Average Wri
te Size (Bytes)' Then SD_S
E_EVA_Pool_Stats.AVGAVGW
RITESIZE

When 'Maximum Delta Read
Hit I/Os (Req/Sec)' Then S
D_SE_EVA_Pool_Stats.MAXD
ELTAREADHITIOS
When 'Minimum Delta Read
Hit I/Os (Req/Sec)' Then S
D_SE_EVA_Pool_Stats.MIND
ELTAREADHITIOS
When 'Average Delta Read
Hit I/Os (Req/Sec)' Then S
D_SE_EVA_Pool_Stats.AVGD
ELTAREADHITIOS

When 'Maximum Delta Read
Hit Latency (Sec)' Then SD
_SE_EVA_Pool_Stats.MAXDE
LTAREADHITLATENCY
When 'Minimum Delta Read
Hit Latency (Sec)' Then SD
_SE_EVA_Pool_Stats.MINDE
LTAREADHITLATENCY
When 'Average Delta Read
Hit Latency (Sec)' Then SD
_SE_EVA_Pool_Stats.AVGDE
LTAREADHITLATENCY

When 'Maximum Delta Read
Miss I/Os (Req/Sec)' Then
SD_SE_EVA_Pool_Stats.MAX
DELTAREADMISSIOS
When 'Minimum Delta Read
Miss I/Os (Req/Sec)' Then
SD_SE_EVA_Pool_Stats.MIN
DELTAREADMISSIOS
When 'Average Delta Read
Miss I/Os (Req/Sec)' Then
SD_SE_EVA_Pool_Stats.AVG
DELTAREADMISSIOS

When 'Maximum Delta Read
Miss Latency (Sec)' Then S

D_SE_EVA_Pool_Stats.MAXD
ELTAREADMISSLATENCY
When 'Minimum Delta Read
Miss Latency (Sec)' Then S
D_SE_EVA_Pool_Stats.MIND
ELTAREADMISSLATENCY
When 'Average Delta Read
Miss Latency (Sec)' Then S
D_SE_EVA_Pool_Stats.AVGD
ELTAREADMISSLATENCY

When 'Maximum Delta Write
 I/Os (Req/Sec)' Then SD_
SE_EVA_Pool_Stats.MAXDEL
TAWRITEIOS
When 'Minimum Delta Write
 I/Os (Req/Sec)' Then SD_
SE_EVA_Pool_Stats.MINDEL
TAWRITEIOS
When 'Average Delta Write
 I/Os (Req/Sec)' Then SD_
SE_EVA_Pool_Stats.AVGDEL
TAWRITEIOS

When 'Maximum Delta Write
 Latency (Sec)' Then SD_S
E_EVA_Pool_Stats.MAXDELT
AWRITELATENCY
When 'Minimum Delta Write
 Latency (Sec)' Then SD_S
E_EVA_Pool_Stats.MINDELT
AWRITELATENCY
When 'Average Delta Write
 Latency (Sec)' Then SD_S
E_EVA_Pool_Stats.AVGDELT
AWRITELATENCY

When 'Maximum Flush Data
Rate (Bytes/Sec)' Then SD
_SE_EVA_Pool_Stats.MAXFL
USHDATARATE
When 'Minimum Flush Data
Rate (Bytes/Sec)' Then SD
_SE_EVA_Pool_Stats.MINFLU
SHDATARATE
When 'Average Flush Data

Rate (Bytes/Sec)' Then SD
_SE_EVA_Pool_Stats.AVGFL
USHDATARATE

When 'Maximum Flush I/O (
Req/Sec)' Then SD_SE_EVA_
Pool_Stats.MAXFLUSHRATE
When 'Minimum Flush I/O (
Req/Sec)' Then SD_SE_EVA_
Pool_Stats.MINFLUSHRATE
When 'Average Flush I/O (
Req/Sec)' Then SD_SE_EVA_
Pool_Stats.AVGFLUSHRATE

When 'Maximum Mirror Data
Rate (Bytes/Sec)' Then S
D_SE_EVA_Pool_Stats.MAXM
IRRORDATARATE
When 'Minimum Mirror Data
Rate (Bytes/Sec)' Then S
D_SE_EVA_Pool_Stats.MINM
IRRORDATARATE
When 'Average Mirror Data
Rate (Bytes/Sec)' Then S
D_SE_EVA_Pool_Stats.AVGM
IRRORDATARATE

When 'Maximum % Read I/O
s' Then SD_SE_EVA_Pool_St
ats.MAXPCTREADIOS
When 'Minimum % Read I/O
s' Then SD_SE_EVA_Pool_St
ats.MINPCTREADIOS

When 'Maximum % Write I/
Os' Then SD_SE_EVA_Pool_S
tats.MAXPCTWRITEIOS
When 'Minimum % Write I/O
s' Then SD_SE_EVA_Pool_St
ats.MINPCTWRITEIOS

When 'Maximum Pre Fetch D
ata Rate (Bytes/Sec)' Then
SD_SE_EVA_Pool_Stats.MAX
PREFETCHDATARATE
When 'Minimum Pre Fetch D

ata Rate (Bytes/Sec)' Then
 SD_SE_EVA_Pool_Stats.MIN
PREFETCHDATARATE
When 'Average Pre Fetch D
ata Rate (Bytes/Sec)' Then
 SD_SE_EVA_Pool_Stats.AVG
PREFETCHDATARATE

When 'Maximum Read Data
Rate (Bytes/Sec)' Then SD
_SE_EVA_Pool_Stats.MAXRE
ADDATARATE
When 'Minimum Read Data
Rate (Bytes/Sec)' Then SD
_SE_EVA_Pool_Stats.MINRE
ADDATARATE
When 'Average Read Data R
ate (Bytes/Sec)' Then SD_
SE_EVA_Pool_Stats.AVGREA
DDATARATE

When 'Maximum Read Hit D
ata Rate (Bytes/Sec)' Then
 SD_SE_EVA_Pool_Stats.MAX
READHITDATARATE
When 'Minimum Read Hit Da
ta Rate (Bytes/Sec)' Then
SD_SE_EVA_Pool_Stats.MIN
READHITDATARATE
When 'Average Read Hit Da
ta Rate (Bytes/Sec)' Then
SD_SE_EVA_Pool_Stats.AVG
READHITDATARATE

When 'Maximum Read Hit I/
O (Req/Sec)' Then SD_SE_E
VA_Pool_Stats.MAXREADHIT
RATE
When 'Minimum Read Hit I/
O (Req/Sec)' Then SD_SE_E
VA_Pool_Stats.MINREADHIT
RATE
When 'Average Read Hit I/
O (Req/Sec)' Then SD_SE_E
VA_Pool_Stats.AVGREADHIT
RATE

When 'Maximum Read Miss
Data Rate (Bytes/Sec)' Th
en SD_SE_EVA_Pool_Stats.M
AXREADMISSDATARATE
When 'Minimum Read Miss D
ata Rate (Bytes/Sec)' Then
 SD_SE_EVA_Pool_Stats.MIN
READMISSDATARATE
When 'Average Read Miss D
ata Rate (Bytes/Sec)' Then
 SD_SE_EVA_Pool_Stats.AVG
READMISSDATARATE

When 'Maximum Read Miss I
/O (Req/Sec)' Then SD_SE_
EVA_Pool_Stats.MAXREADMI
SSRATE
When 'Minimum Read Miss I
/O (Req/Sec)' Then SD_SE_
EVA_Pool_Stats.MINREADMI
SSRATE
When 'Average Read Miss I
/O (Req/Sec)' Then SD_SE_
EVA_Pool_Stats.AVGREADMI
SSRATE

When 'Maximum Read I/O (
Req/Sec)' Then SD_SE_EVA_
Pool_Stats.MAXREADRATE
When 'Minimum Read I/O (R
eq/Sec)' Then SD_SE_EVA_P
ool_Stats.MINREADRATE
When 'Average Read I/O (R
eq/Sec)' Then SD_SE_EVA_P
ool_Stats.AVGREADRATE

When 'Maximum Total Data
Rate (Bytes/Sec)' Then SD
_SE_EVA_Pool_Stats.MAXTO
TALDATARATE
When 'Minimum Total Data
Rate (Bytes/Sec)' Then SD
_SE_EVA_Pool_Stats.MINTO
TALDATARATE
When 'Average Total Data

Rate (Bytes/Sec)' Then SD
_SE_EVA_Pool_Stats.AVGTO
TALDATARATE

When 'Maximum Total I/O (
Req/Sec)' Then SD_SE_EVA_
Pool_Stats.MAXTOTALIORAT
E
When 'Minimum Total I/O (
Req/Sec)' Then SD_SE_EVA_
Pool_Stats.MINTOTALIORAT
E
When 'Average Total I/O (
Req/Sec)' Then SD_SE_EVA_
Pool_Stats.AVGTOTALIORAT
E

When 'Maximum Write Data
Rate (Bytes/Sec)' Then SD
_SE_EVA_Pool_Stats.MAXWR
ITEDATARATE
When 'Minimum Write Data
Rate (Bytes/Sec)' Then SD
_SE_EVA_Pool_Stats.MINWR
ITEDATARATE
When 'Average Write Data
Rate (Bytes/Sec)' Then SD
_SE_EVA_Pool_Stats.AVGWR
ITEDATARATE

When 'Maximum Write I/O (
Req/Sec)' Then SD_SE_EVA_
Pool_Stats.MAXWRITERATE
When 'Minimum Write I/O (
Req/Sec)' Then SD_SE_EVA_
Pool_Stats.MINWRITERATE
When 'Average Write I/O (
Req/Sec)' Then SD_SE_EVA_
Pool_Stats.AVGWRITERATE
Else 0
End

Where equivalent:

Qualification: measure

Aggregate function:	None
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Class:	HourlyOLAP Storage Pool AVG Measures
Description:	

Object:	EVA Measure
Type:	Character
Description:	

Select equivalent:	EVA_POOL_AVG_HISTORICAL_MEASURE.MEASURE
Where equivalent:	

Qualification:	dimension
List of values:	23f, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	EVA Aggregate measure
Type:	Number
Description:	

Select equivalent:
CASE EVA_POOL_AVG_HISTORICAL_MEASURE.MEASURE
When 'Maximum Average Read Hit Latency (Sec)' Then max(SH_SE_EVA_Pool_Stats.MAXAVGREADHITLATENCY)
When 'Minimum Average Read Hit Latency (Sec)' Then min(SH_SE_EVA_Pool_Stats.MINAVGREADHITLATENCY)
When 'Average Average Read Hit Latency (Sec)' Then avg(SH_SE_EVA_Pool_Stats.AVGAVGREADHITLATENCY)

When 'Maximum Average Read Miss Latency (Sec)' Then max(SH_SE_EVA_Pool_Stats.MAXAVGREADMISSLATENCY

)
When 'Minimum Average Re
ad Miss Latency (Sec)' The
n min(SH_SE_EVA_Pool_Stat
s.MINAVGREADMISSLATENCY)
When 'Average Average Rea
d Miss Latency (Sec)' Then
 avg(SH_SE_EVA_Pool_Stats
.AVGAVGREADMISSLATENCY)

When 'Maximum Average Re
ad Size (Bytes)' Then max(
SH_SE_EVA_Pool_Stats.MAX
AVGREADSIZE)
When 'Minimum Average Re
ad Size (Bytes)' Then min(
SH_SE_EVA_Pool_Stats.MIN
AVGREADSIZE)
When 'Average Average Rea
d Size (Bytes)' Then avg(S
H_SE_EVA_Pool_Stats.AVGA
VGREADSIZE)

When 'Maximum Average Wr
ite Latency (Sec)' Then ma
x(SH_SE_EVA_Pool_Stats.MA
XAVGWRITELATENCY)
When 'Minimum Average Wri
te Latency (Sec)' Then min
(SH_SE_EVA_Pool_Stats.MIN
AVGWRITELATENCY)
When 'Average Average Wri
te Latency (Sec)' Then avg
(SH_SE_EVA_Pool_Stats.AVG
AVGWRITELATENCY)

When 'Maximum Average Wr
ite Size (Bytes)' Then max
(SH_SE_EVA_Pool_Stats.MA
XAVGWRITESIZE)
When 'Minimum Average Wri
te Size (Bytes)' Then min(
SH_SE_EVA_Pool_Stats.MIN
AVGWRITESIZE)
When 'Average Average Wri
te Size (Bytes)' Then avg(

SH_SE_EVA_Pool_Stats.AVG
AVGWRITESIZE)

When 'Maximum Delta Read
Hit I/Os (Req/Sec)' Then
max(SH_SE_EVA_Pool_Stats.
MAXDELTAREADHITIOS)
When 'Minimum Delta Read
Hit I/Os (Req/Sec)' Then
min(SH_SE_EVA_Pool_Stats.
MINDELTAREADHITIOS)
When 'Average Delta Read
Hit I/Os (Req/Sec)' Then a
vg(SH_SE_EVA_Pool_Stats.A
VGDELTAREADHITIOS)

When 'Maximum Delta Read
Hit Latency (Sec)' Then m
ax(SH_SE_EVA_Pool_Stats.M
AXDELTAREADHITLATENCY)
When 'Minimum Delta Read
Hit Latency (Sec)' Then mi
n(SH_SE_EVA_Pool_Stats.MI
NDELTAREADHITLATENCY)
When 'Average Delta Read
Hit Latency (Sec)' Then av
g(SH_SE_EVA_Pool_Stats.AV
GDELTAREADHITLATENCY)

When 'Maximum Delta Read
Miss I/Os (Req/Sec)' Then
max(SH_SE_EVA_Pool_Stats.
MAXDELTAREADMISSIOS)
When 'Minimum Delta Read
Miss I/Os (Req/Sec)' Then
min(SH_SE_EVA_Pool_Stats.
MINDELTAREADMISSIOS)
When 'Average Delta Read
Miss I/Os (Req/Sec)' Then
avg(SH_SE_EVA_Pool_Stats.
AVGDELTAREADMISSIOS)

When 'Maximum Delta Read
Miss Latency (Sec)' Then
max(SH_SE_EVA_Pool_Stats.
MAXDELTAREADMISSLATENCY

)
When 'Minimum Delta Read
Miss Latency (Sec)' Then
min(SH_SE_EVA_Pool_Stats.
MINDELTAREADMISSLATENCY)
When 'Average Delta Read
Miss Latency (Sec)' Then a
vg(SH_SE_EVA_Pool_Stats.A
VGDELTAREADMISSLATENCY)

When 'Maximum Delta Write
 I/Os (Req/Sec)' Then max
(SH_SE_EVA_Pool_Stats.MA
XDELTAWRITEIOS)
When 'Minimum Delta Write
 I/Os (Req/Sec)' Then min
(SH_SE_EVA_Pool_Stats.MIN
DELTAWRITEIOS)
When 'Average Delta Write
 I/Os (Req/Sec)' Then avg
(SH_SE_EVA_Pool_Stats.AVG
DELTAWRITEIOS)

When 'Maximum Delta Write
 Latency (Sec)' Then max(
SH_SE_EVA_Pool_Stats.MAX
DELTAWRITELATENCY)
When 'Minimum Delta Write
 Latency (Sec)' Then min(
SH_SE_EVA_Pool_Stats.MIN
DELTAWRITELATENCY)
When 'Average Delta Write
 Latency (Sec)' Then avg(S
H_SE_EVA_Pool_Stats.AVGD
ELTAWRITELATENCY)

When 'Maximum Flush Data
Rate (Bytes/Sec)' Then ma
x(SH_SE_EVA_Pool_Stats.MA
XFLUSHDATARATE)
When 'Minimum Flush Data
Rate (Bytes/Sec)' Then mi
n(SH_SE_EVA_Pool_Stats.MI
NFLUSHDATARATE)
When 'Average Flush Data
Rate (Bytes/Sec)' Then av

g(SH_SE_EVA_Pool_Stats.AV
GFLUSHDATARATE)

When 'Maximum Flush I/O (
Req/Sec)' Then max(SH_SE_
EVA_Pool_Stats.MAXFLUSHR
ATE)
When 'Minimum Flush I/O (
Req/Sec)' Then min(SH_SE_
EVA_Pool_Stats.MINFLUSHR
ATE)
When 'Average Flush I/O (
Req/Sec)' Then avg(SH_SE_
EVA_Pool_Stats.AVGFLUSHR
ATE)

When 'Maximum Mirror Data
 Rate (Bytes/Sec)' Then m
ax(SH_SE_EVA_Pool_Stats.M
AXMIRRORDATARATE)
When 'Minimum Mirror Data
 Rate (Bytes/Sec)' Then mi
n(SH_SE_EVA_Pool_Stats.MI
NMIRRORDATARATE)
When 'Average Mirror Data
 Rate (Bytes/Sec)' Then av
g(SH_SE_EVA_Pool_Stats.AV
GMIRRORDATARATE)

When 'Maximum % Read I/O
s' Then max(SH_SE_EVA_Po
ol_Stats.MAXPCTREADIOS)
When 'Minimum % Read I/O
s' Then min(SH_SE_EVA_Poo
l_Stats.MINPCTREADIOS)

When 'Maximum % Write I/
Os' Then max(SH_SE_EVA_P
ool_Stats.MAXPCTWRITEIOS
)
When 'Minimum % Write I/O
s' Then min(SH_SE_EVA_Poo
l_Stats.MINPCTWRITEIOS)

When 'Maximum Pre Fetch D
ata Rate (Bytes/Sec)' Then

max(SH_SE_EVA_Pool_Stats
.MAXPREFETCHDATARATE)
When 'Minimum Pre Fetch D
ata Rate (Bytes/Sec)' Then
 min(SH_SE_EVA_Pool_Stats
.MINPREFETCHDATARATE)
When 'Average Pre Fetch D
ata Rate (Bytes/Sec)' Then
 avg(SH_SE_EVA_Pool_Stats
.AVGPREFETCHDATARATE)

When 'Maximum Read Data
Rate (Bytes/Sec)' Then ma
x(SH_SE_EVA_Pool_Stats.MA
XREADDATARATE)
When 'Minimum Read Data
Rate (Bytes/Sec)' Then mi
n(SH_SE_EVA_Pool_Stats.MI
NREADDATARATE)
When 'Average Read Data R
ate (Bytes/Sec)' Then avg(
SH_SE_EVA_Pool_Stats.AVG
READDATARATE)

When 'Maximum Read Hit D
ata Rate (Bytes/Sec)' Then
 max(SH_SE_EVA_Pool_Stats
.MAXREADHITDATARATE)
When 'Minimum Read Hit Da
ta Rate (Bytes/Sec)' Then
min(SH_SE_EVA_Pool_Stats.
MINREADHITDATARATE)
When 'Average Read Hit Da
ta Rate (Bytes/Sec)' Then
avg(SH_SE_EVA_Pool_Stats.
AVGREADHITDATARATE)

When 'Maximum Read Hit I/
O (Req/Sec)' Then max(SH_
SE_EVA_Pool_Stats.MAXREA
DHITRATE)
When 'Minimum Read Hit I/
O (Req/Sec)' Then min(SH_
SE_EVA_Pool_Stats.MINREA
DHITRATE)
When 'Average Read Hit I/

O (Req/Sec)' Then avg(SH_
SE_EVA_Pool_Stats.AVGREA
DHITRATE)

When 'Maximum Read Miss
Data Rate (Bytes/Sec)' Th
en max(SH_SE_EVA_Pool_St
ats.MAXREADMISSDATARATE)
When 'Minimum Read Miss D
ata Rate (Bytes/Sec)' Then
 min(SH_SE_EVA_Pool_Stats
.MINREADMISSDATARATE)
When 'Average Read Miss D
ata Rate (Bytes/Sec)' Then
 avg(SH_SE_EVA_Pool_Stats
.AVGREADMISSDATARATE)

When 'Maximum Read Miss I
/O (Req/Sec)' Then max(SH
_SE_EVA_Pool_Stats.MAXRE
ADMISSRATE)
When 'Minimum Read Miss I
/O (Req/Sec)' Then min(SH
_SE_EVA_Pool_Stats.MINRE
ADMISSRATE)
When 'Average Read Miss I
/O (Req/Sec)' Then avg(SH
_SE_EVA_Pool_Stats.AVGRE
ADMISSRATE)

When 'Maximum Read I/O (
Req/Sec)' Then max(SH_SE_
EVA_Pool_Stats.MAXREADRA
TE)
When 'Minimum Read I/O (R
eq/Sec)' Then min(SH_SE_E
VA_Pool_Stats.MINREADRAT
E)
When 'Average Read I/O (R
eq/Sec)' Then avg(SH_SE_E
VA_Pool_Stats.AVGREADRAT
E)

When 'Maximum Total Data
Rate (Bytes/Sec)' Then ma
x(SH_SE_EVA_Pool_Stats.MA

XTOTALDATARATE)
When 'Minimum Total Data
Rate (Bytes/Sec)' Then mi
n(SH_SE_EVA_Pool_Stats.MI
NTOTALDATARATE)
When 'Average Total Data
Rate (Bytes/Sec)' Then av
g(SH_SE_EVA_Pool_Stats.AV
GTOTALDATARATE)

When 'Maximum Total I/O (
Req/Sec)' Then max(SH_SE_
EVA_Pool_Stats.MAXTOTALI
ORATE)
When 'Minimum Total I/O (
Req/Sec)' Then min(SH_SE_
EVA_Pool_Stats.MINTOTALI
ORATE)
When 'Average Total I/O (
Req/Sec)' Then avg(SH_SE_
EVA_Pool_Stats.AVGTOTALI
ORATE)

When 'Maximum Write Data
Rate (Bytes/Sec)' Then ma
x(SH_SE_EVA_Pool_Stats.MA
XWRITEDATARATE)
When 'Minimum Write Data
Rate (Bytes/Sec)' Then mi
n(SH_SE_EVA_Pool_Stats.MI
NWRITEDATARATE)
When 'Average Write Data
Rate (Bytes/Sec)' Then av
g(SH_SE_EVA_Pool_Stats.AV
GWRITEDATARATE)

When 'Maximum Write I/O (
Req/Sec)' Then max(SH_SE_
EVA_Pool_Stats.MAXWRITER
ATE)
When 'Minimum Write I/O (
Req/Sec)' Then min(SH_SE_
EVA_Pool_Stats.MINWRITER
ATE)
When 'Average Write I/O (
Req/Sec)' Then avg(SH_SE_

EVA_Pool_Stats.AVGWRITER
ATE)
Else 0
End

Where equivalent:

Qualification:	measure
Aggregate function:	Min
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Class:	**DailyOLAP Storage Pool AVG Measures**
Description:	

Object:	EVA Measure
Type:	Character
Description:	

Select equivalent:	EVA_POOL_AVG_HISTORICAL_MEASURE.MEASURE
Where equivalent:	

Qualification:	dimension
List of values:	23h, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	EVA Aggregate measure
Type:	Number
Description:	

Select equivalent:	CASE EVA_POOL_AVG_HISTORICAL_MEASURE.MEASURE
	When 'Maximum Average Re
	ad Hit Latency (Sec)' Then
	max(SD_SE_EVA_Pool_Stats
	.MAXAVGREADHITLATENCY)
	When 'Minimum Average Re
	ad Hit Latency (Sec)' Then
	min(SD_SE_EVA_Pool_Stats
	.MINAVGREADHITLATENCY)
	When 'Average Average Rea
	d Hit Latency (Sec)' Then

avg(SD_SE_EVA_Pool_Stats.
AVGAVGREADHITLATENCY)

When 'Maximum Average Re
ad Miss Latency (Sec)' The
n max(SD_SE_EVA_Pool_Sta
ts.MAXAVGREADMISSLATENCY
)
When 'Minimum Average Re
ad Miss Latency (Sec)' The
n min(SD_SE_EVA_Pool_Stat
s.MINAVGREADMISSLATENCY)
When 'Average Average Rea
d Miss Latency (Sec)' Then
 avg(SD_SE_EVA_Pool_Stats
.AVGAVGREADMISSLATENCY)

When 'Maximum Average Re
ad Size (Bytes)' Then max(
SD_SE_EVA_Pool_Stats.MAX
AVGREADSIZE)
When 'Minimum Average Re
ad Size (Bytes)' Then min(
SD_SE_EVA_Pool_Stats.MIN
AVGREADSIZE)
When 'Average Average Rea
d Size (Bytes)' Then avg(S
D_SE_EVA_Pool_Stats.AVGA
VGREADSIZE)

When 'Maximum Average Wr
ite Latency (Sec)' Then ma
x(SD_SE_EVA_Pool_Stats.MA
XAVGWRITELATENCY)
When 'Minimum Average Wri
te Latency (Sec)' Then min
(SD_SE_EVA_Pool_Stats.MIN
AVGWRITELATENCY)
When 'Average Average Wri
te Latency (Sec)' Then avg
(SD_SE_EVA_Pool_Stats.AVG
AVGWRITELATENCY)

When 'Maximum Average Wr
ite Size (Bytes)' Then max
(SD_SE_EVA_Pool_Stats.MA

XAVGWRITESIZE)
When 'Minimum Average Wri
te Size (Bytes)' Then min(
SD_SE_EVA_Pool_Stats.MIN
AVGWRITESIZE)
When 'Average Average Wri
te Size (Bytes)' Then avg(
SD_SE_EVA_Pool_Stats.AVG
AVGWRITESIZE)

When 'Maximum Delta Read
Hit I/Os (Req/Sec)' Then
max(SD_SE_EVA_Pool_Stats.
MAXDELTAREADHITIOS)
When 'Minimum Delta Read
Hit I/Os (Req/Sec)' Then
min(SD_SE_EVA_Pool_Stats.
MINDELTAREADHITIOS)
When 'Average Delta Read
Hit I/Os (Req/Sec)' Then a
vg(SD_SE_EVA_Pool_Stats.A
VGDELTAREADHITIOS)

When 'Maximum Delta Read
Hit Latency (Sec)' Then m
ax(SD_SE_EVA_Pool_Stats.M
AXDELTAREADHITLATENCY)
When 'Minimum Delta Read
Hit Latency (Sec)' Then mi
n(SD_SE_EVA_Pool_Stats.MI
NDELTAREADHITLATENCY)
When 'Average Delta Read
Hit Latency (Sec)' Then av
g(SD_SE_EVA_Pool_Stats.AV
GDELTAREADHITLATENCY)

When 'Maximum Delta Read
Miss I/Os (Req/Sec)' Then
max(SD_SE_EVA_Pool_Stats.
MAXDELTAREADMISSIOS)
When 'Minimum Delta Read
Miss I/Os (Req/Sec)' Then
min(SD_SE_EVA_Pool_Stats.
MINDELTAREADMISSIOS)
When 'Average Delta Read
Miss I/Os (Req/Sec)' Then

avg(SD_SE_EVA_Pool_Stats.
AVGDELTAREADMISSIOS)

When 'Maximum Delta Read
Miss Latency (Sec)' Then
max(SD_SE_EVA_Pool_Stats.
MAXDELTAREADMISSLATENCY
)
When 'Minimum Delta Read
Miss Latency (Sec)' Then
min(SD_SE_EVA_Pool_Stats.
MINDELTAREADMISSLATENCY)
When 'Average Delta Read
Miss Latency (Sec)' Then a
vg(SD_SE_EVA_Pool_Stats.A
VGDELTAREADMISSLATENCY)

When 'Maximum Delta Write
 I/Os (Req/Sec)' Then max
(SD_SE_EVA_Pool_Stats.MA
XDELTAWRITEIOS)
When 'Minimum Delta Write
 I/Os (Req/Sec)' Then min
(SD_SE_EVA_Pool_Stats.MIN
DELTAWRITEIOS)
When 'Average Delta Write
 I/Os (Req/Sec)' Then avg
(SD_SE_EVA_Pool_Stats.AVG
DELTAWRITEIOS)

When 'Maximum Delta Write
 Latency (Sec)' Then max(
SD_SE_EVA_Pool_Stats.MAX
DELTAWRITELATENCY)
When 'Minimum Delta Write
 Latency (Sec)' Then min(
SD_SE_EVA_Pool_Stats.MIN
DELTAWRITELATENCY)
When 'Average Delta Write
 Latency (Sec)' Then avg(S
D_SE_EVA_Pool_Stats.AVGD
ELTAWRITELATENCY)

When 'Maximum Flush Data
Rate (Bytes/Sec)' Then ma
x(SD_SE_EVA_Pool_Stats.MA

XFLUSHDATARATE)
When 'Minimum Flush Data
Rate (Bytes/Sec)' Then mi
n(SD_SE_EVA_Pool_Stats.MI
NFLUSHDATARATE)
When 'Average Flush Data
Rate (Bytes/Sec)' Then av
g(SD_SE_EVA_Pool_Stats.AV
GFLUSHDATARATE)

When 'Maximum Flush I/O (
Req/Sec)' Then max(SD_SE_
EVA_Pool_Stats.MAXFLUSHR
ATE)
When 'Minimum Flush I/O (
Req/Sec)' Then min(SD_SE_
EVA_Pool_Stats.MINFLUSHR
ATE)
When 'Average Flush I/O (
Req/Sec)' Then avg(SD_SE_
EVA_Pool_Stats.AVGFLUSHR
ATE)

When 'Maximum Mirror Data
Rate (Bytes/Sec)' Then m
ax(SD_SE_EVA_Pool_Stats.M
AXMIRRORDATARATE)
When 'Minimum Mirror Data
Rate (Bytes/Sec)' Then mi
n(SD_SE_EVA_Pool_Stats.MI
NMIRRORDATARATE)
When 'Average Mirror Data
Rate (Bytes/Sec)' Then av
g(SD_SE_EVA_Pool_Stats.AV
GMIRRORDATARATE)

When 'Maximum % Read I/O
s' Then max(SD_SE_EVA_Po
ol_Stats.MAXPCTREADIOS)
When 'Minimum % Read I/O
s' Then min(SD_SE_EVA_Poo
l_Stats.MINPCTREADIOS)

When 'Maximum % Write I/
Os' Then max(SD_SE_EVA_P
ool_Stats.MAXPCTWRITEIOS

)
When 'Minimum % Write I/O
s' Then min(SD_SE_EVA_Poo
l_Stats.MINPCTWRITEIOS)

When 'Maximum Pre Fetch D
ata Rate (Bytes/Sec)' Then
 max(SD_SE_EVA_Pool_Stats
.MAXPREFETCHDATARATE)
When 'Minimum Pre Fetch D
ata Rate (Bytes/Sec)' Then
 min(SD_SE_EVA_Pool_Stats
.MINPREFETCHDATARATE)
When 'Average Pre Fetch D
ata Rate (Bytes/Sec)' Then
 avg(SD_SE_EVA_Pool_Stats
.AVGPREFETCHDATARATE)

When 'Maximum Read Data
Rate (Bytes/Sec)' Then ma
x(SD_SE_EVA_Pool_Stats.MA
XREADDATARATE)
When 'Minimum Read Data
Rate (Bytes/Sec)' Then mi
n(SD_SE_EVA_Pool_Stats.MI
NREADDATARATE)
When 'Average Read Data R
ate (Bytes/Sec)' Then avg(
SD_SE_EVA_Pool_Stats.AVG
READDATARATE)

When 'Maximum Read Hit D
ata Rate (Bytes/Sec)' Then
 max(SD_SE_EVA_Pool_Stats
.MAXREADHITDATARATE)
When 'Minimum Read Hit Da
ta Rate (Bytes/Sec)' Then
min(SD_SE_EVA_Pool_Stats.
MINREADHITDATARATE)
When 'Average Read Hit Da
ta Rate (Bytes/Sec)' Then
avg(SD_SE_EVA_Pool_Stats.
AVGREADHITDATARATE)

When 'Maximum Read Hit I/
O (Req/Sec)' Then max(SD_

SE_EVA_Pool_Stats.MAXREA
DHITRATE)
When 'Minimum Read Hit I/
O (Req/Sec)' Then min(SD_
SE_EVA_Pool_Stats.MINREA
DHITRATE)
When 'Average Read Hit I/
O (Req/Sec)' Then avg(SD_
SE_EVA_Pool_Stats.AVGREA
DHITRATE)

When 'Maximum Read Miss
Data Rate (Bytes/Sec)' Th
en max(SD_SE_EVA_Pool_St
ats.MAXREADMISSDATARATE)
When 'Minimum Read Miss D
ata Rate (Bytes/Sec)' Then
 min(SD_SE_EVA_Pool_Stats
.MINREADMISSDATARATE)
When 'Average Read Miss D
ata Rate (Bytes/Sec)' Then
 avg(SD_SE_EVA_Pool_Stats
.AVGREADMISSDATARATE)

When 'Maximum Read Miss I
/O (Req/Sec)' Then max(SD
_SE_EVA_Pool_Stats.MAXRE
ADMISSRATE)
When 'Minimum Read Miss I
/O (Req/Sec)' Then min(SD
_SE_EVA_Pool_Stats.MINRE
ADMISSRATE)
When 'Average Read Miss I
/O (Req/Sec)' Then avg(SD
_SE_EVA_Pool_Stats.AVGRE
ADMISSRATE)

When 'Maximum Read I/O (
Req/Sec)' Then max(SD_SE_
EVA_Pool_Stats.MAXREADRA
TE)
When 'Minimum Read I/O (R
eq/Sec)' Then min(SD_SE_E
VA_Pool_Stats.MINREADRAT
E)
When 'Average Read I/O (R

eq/Sec)' Then avg(SD_SE_E
VA_Pool_Stats.AVGREADRAT
E)

When 'Maximum Total Data
Rate (Bytes/Sec)' Then ma
x(SD_SE_EVA_Pool_Stats.MA
XTOTALDATARATE)
When 'Minimum Total Data
Rate (Bytes/Sec)' Then mi
n(SD_SE_EVA_Pool_Stats.MI
NTOTALDATARATE)
When 'Average Total Data
Rate (Bytes/Sec)' Then av
g(SD_SE_EVA_Pool_Stats.AV
GTOTALDATARATE)

When 'Maximum Total I/O (
Req/Sec)' Then max(SD_SE_
EVA_Pool_Stats.MAXTOTALI
ORATE)
When 'Minimum Total I/O (
Req/Sec)' Then min(SD_SE_
EVA_Pool_Stats.MINTOTALI
ORATE)
When 'Average Total I/O (
Req/Sec)' Then avg(SD_SE_
EVA_Pool_Stats.AVGTOTALI
ORATE)

When 'Maximum Write Data
Rate (Bytes/Sec)' Then ma
x(SD_SE_EVA_Pool_Stats.MA
XWRITEDATARATE)
When 'Minimum Write Data
Rate (Bytes/Sec)' Then mi
n(SD_SE_EVA_Pool_Stats.MI
NWRITEDATARATE)
When 'Average Write Data
Rate (Bytes/Sec)' Then av
g(SD_SE_EVA_Pool_Stats.AV
GWRITEDATARATE)

When 'Maximum Write I/O (
Req/Sec)' Then max(SD_SE_
EVA_Pool_Stats.MAXWRITER

ATE)
When 'Minimum Write I/O (
Req/Sec)' Then min(SD_SE_
EVA_Pool_Stats.MINWRITER
ATE)
When 'Average Write I/O (
Req/Sec)' Then avg(SD_SE_
EVA_Pool_Stats.AVGWRITER
ATE)
Else 0
End

Where equivalent:

Qualification:	measure
Aggregate function:	Min
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Class:	EVA Storage System AVG Performance Measures
Description:	

No objects

Class:	RAW Storage System AVG Measures
Description:	

Object:	EVA Measure
Type:	Character
Description:	

Select equivalent:	EVA_SS_AVG_RAW_MEASURE.Measure
Where equivalent:	

Qualification:	dimension
List of values:	23j, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	EVA Aggregate measure

Type: Number

Description:

Select equivalent: case EVA_SS_AVG_RAW_MEASURE.Measure
                               When 'Average Read Hit La
                               tency (Sec)' Then SR_SE_E
                               VA_SS_AVERAGE_Stats.AVGR
                               EADHITLATENCY
                               When 'Average Read Miss L
                               atency (Sec)' Then SR_SE_
                               EVA_SS_AVERAGE_Stats.AVG
                               READMISSLATENCY
                               When 'Average Read Size (
                               Bytes)' Then SR_SE_EVA_SS
                               _AVERAGE_Stats.AVGREADSI
                               ZE
                               When 'Average Write Laten
                               cy (Sec)' Then SR_SE_EVA_
                               SS_AVERAGE_Stats.AVGWRIT
                               ELATENCY
                               When 'Average Write Size
                               (Bytes)' Then SR_SE_EVA_S
                               S_AVERAGE_Stats.AVGWRITE
                               SIZE
                               When 'Delta Read Hit I/Os
                                (Req/Sec)' Then SR_SE_EV
                               A_SS_AVERAGE_Stats.DELTA
                               READHITIOS
                               When 'Delta Read Hit Late
                               ncy (Sec)' Then SR_SE_EVA
                               _SS_AVERAGE_Stats.DELTAR
                               EADHITLATENCY
                               When 'Delta Read Miss I/O
                               s (Req/Sec)' Then SR_SE_E
                               VA_SS_AVERAGE_Stats.DELT
                               AREADMISSIOS
                               When 'Delta Read Miss Lat
                               ency (Sec)' Then SR_SE_EV
                               A_SS_AVERAGE_Stats.DELTA
                               READMISSLATENCY
                               When 'Delta Write I/Os (R
                               eq/Sec)' Then SR_SE_EVA_S
                               S_AVERAGE_Stats.DELTAWRI
                               TEIOS
                               When 'Delta Write Latency
                                (Sec)' Then SR_SE_EVA_SS

_AVERAGE_Stats.DELTAWRIT
ELATENCY
When 'Flush Data Rate (By
tes/Sec)' Then SR_SE_EVA_
SS_AVERAGE_Stats.FLUSHDA
TARATE
When 'Flush I/O (Req/Sec)
' Then SR_SE_EVA_SS_AVER
AGE_Stats.FLUSHRATE
When 'Mirror Data Rate (B
ytes/Sec)' Then SR_SE_EVA
_SS_AVERAGE_Stats.MIRROR
DATARATE
When '% Read I/Os' Then S
R_SE_EVA_SS_AVERAGE_Stat
s.PCTREADIOS
When '% Write I/Os' Then
SR_SE_EVA_SS_AVERAGE_Sta
ts.PCTWRITEIOS
When 'Pre Fetch Data Rate
 (Bytes/Sec)' Then SR_SE_
EVA_SS_AVERAGE_Stats.PRE
FETCHDATARATE
When 'Read Data Rate (Byt
es/Sec)' Then SR_SE_EVA_S
S_AVERAGE_Stats.READDATA
RATE
When 'Read Hit Data Rate
(Bytes/Sec)' Then SR_SE_E
VA_SS_AVERAGE_Stats.READ
HITDATARATE
When 'Read Hit I/O (Req/S
ec)' Then SR_SE_EVA_SS_A
VERAGE_Stats.READHITRATE
When 'Read Miss Data Rate
 (Bytes/Sec)' Then SR_SE_
EVA_SS_AVERAGE_Stats.REA
DMISSDATARATE
When 'Read Miss I/O (Req/
Sec)' Then SR_SE_EVA_SS_
AVERAGE_Stats.READMISSRA
TE
When 'Read I/O (Req/Sec)'
 Then SR_SE_EVA_SS_AVERA
GE_Stats.READRATE
When 'Total Data Rate (By

tes/Sec)' Then SR_SE_EVA_
SS_AVERAGE_Stats.TOTALDA
TARATE
When 'Total I/O (Req/Sec)
' Then SR_SE_EVA_SS_AVER
AGE_Stats.TOTALIORATE
When 'Write Data Rate (By
tes/Sec)' Then SR_SE_EVA_
SS_AVERAGE_Stats.WRITEDA
TARATE
When 'Write I/O (Req/Sec)
' Then SR_SE_EVA_SS_AVER
AGE_Stats.WRITERATE
Else 0
END

Where equivalent:

Qualification:	measure
Aggregate function:	None
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Class:	**Hourly Storage System AVG Measures**
Description:	

Object:	**EVA Measure**
Type:	Character
Description:	

Select equivalent:	EVA_SS_AVG_HISTORICAL_MEASURE.MEASURE
Where equivalent:	

Qualification:	dimension
List of values:	23l, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	**EVA Aggregate measure**
Type:	Number
Description:	

Select equivalent: CASE EVA_SS_AVG_HISTORICAL_MEASURE.MEASURE
                                   When 'Maximum Average Re
                                   ad Hit Latency (Sec)' Then
                                    SH_SE_EVA_SS_AVERAGE_St
                                   ats.MAXAVGREADHITLATENCY
                                   When 'Minimum Average Re
                                   ad Hit Latency (Sec)' Then
                                    SH_SE_EVA_SS_AVERAGE_St
                                   ats.MINAVGREADHITLATENCY
                                   When 'Average Average Rea
                                   d Hit Latency (Sec)' Then
                                   SH_SE_EVA_SS_AVERAGE_Sta
                                   ts.AVGAVGREADHITLATENCY

                                   When 'Maximum Average Re
                                   ad Miss Latency (Sec)' The
                                   n SH_SE_EVA_SS_AVERAGE_S
                                   tats.MAXAVGREADMISSLATEN
                                   CY
                                   When 'Minimum Average Re
                                   ad Miss Latency (Sec)' The
                                   n SH_SE_EVA_SS_AVERAGE_S
                                   tats.MINAVGREADMISSLATEN
                                   CY
                                   When 'Average Average Rea
                                   d Miss Latency (Sec)' Then
                                    SH_SE_EVA_SS_AVERAGE_St
                                   ats.AVGAVGREADMISSLATENC
                                   Y

                                   When 'Maximum Average Re
                                   ad Size (Bytes)' Then SH_
                                   SE_EVA_SS_AVERAGE_Stats.
                                   MAXAVGREADSIZE
                                   When 'Minimum Average Re
                                   ad Size (Bytes)' Then SH_
                                   SE_EVA_SS_AVERAGE_Stats.
                                   MINAVGREADSIZE
                                   When 'Average Average Rea
                                   d Size (Bytes)' Then SH_S
                                   E_EVA_SS_AVERAGE_Stats.A
                                   VGAVGREADSIZE

                                   When 'Maximum Average Wr
                                   ite Latency (Sec)' Then SH

_SE_EVA_SS_AVERAGE_Stats
.MAXAVGWRITELATENCY
When 'Minimum Average Wri
te Latency (Sec)' Then SH
_SE_EVA_SS_AVERAGE_Stats
.MINAVGWRITELATENCY
When 'Average Average Wri
te Latency (Sec)' Then SH
_SE_EVA_SS_AVERAGE_Stats
.AVGAVGWRITELATENCY

When 'Maximum Average Wr
ite Size (Bytes)' Then SH_
SE_EVA_SS_AVERAGE_Stats.
MAXAVGWRITESIZE
When 'Minimum Average Wri
te Size (Bytes)' Then SH_S
E_EVA_SS_AVERAGE_Stats.M
INAVGWRITESIZE
When 'Average Average Wri
te Size (Bytes)' Then SH_S
E_EVA_SS_AVERAGE_Stats.A
VGAVGWRITESIZE

When 'Maximum Delta Read
Hit I/Os (Req/Sec)' Then S
H_SE_EVA_SS_AVERAGE_Stat
s.MAXDELTAREADHITIOS
When 'Minimum Delta Read
Hit I/Os (Req/Sec)' Then S
H_SE_EVA_SS_AVERAGE_Stat
s.MINDELTAREADHITIOS
When 'Average Delta Read
Hit I/Os (Req/Sec)' Then S
H_SE_EVA_SS_AVERAGE_Stat
s.AVGDELTAREADHITIOS

When 'Maximum Delta Read
Hit Latency (Sec)' Then SH
_SE_EVA_SS_AVERAGE_Stats
.MAXDELTAREADHITLATENCY
When 'Minimum Delta Read
Hit Latency (Sec)' Then SH
_SE_EVA_SS_AVERAGE_Stats
.MINDELTAREADHITLATENCY
When 'Average Delta Read

Hit Latency (Sec)' Then SH
_SE_EVA_SS_AVERAGE_Stats
.AVGDELTAREADHITLATENCY

When 'Maximum Delta Read
Miss I/Os (Req/Sec)' Then
SH_SE_EVA_SS_AVERAGE_Sta
ts.MAXDELTAREADMISSIOS
When 'Minimum Delta Read
Miss I/Os (Req/Sec)' Then
SH_SE_EVA_SS_AVERAGE_Sta
ts.MINDELTAREADMISSIOS
When 'Average Delta Read
Miss I/Os (Req/Sec)' Then
SH_SE_EVA_SS_AVERAGE_Sta
ts.AVGDELTAREADMISSIOS

When 'Maximum Delta Read
Miss Latency (Sec)' Then S
H_SE_EVA_SS_AVERAGE_Stat
s.MAXDELTAREADMISSLATENC
Y
When 'Minimum Delta Read
Miss Latency (Sec)' Then S
H_SE_EVA_SS_AVERAGE_Stat
s.MINDELTAREADMISSLATENC
Y
When 'Average Delta Read
Miss Latency (Sec)' Then S
H_SE_EVA_SS_AVERAGE_Stat
s.AVGDELTAREADMISSLATENC
Y

When 'Maximum Delta Write
 I/Os (Req/Sec)' Then SH_
SE_EVA_SS_AVERAGE_Stats.
MAXDELTAWRITEIOS
When 'Minimum Delta Write
 I/Os (Req/Sec)' Then SH_
SE_EVA_SS_AVERAGE_Stats.
MINDELTAWRITEIOS
When 'Average Delta Write
 I/Os (Req/Sec)' Then SH_
SE_EVA_SS_AVERAGE_Stats.
AVGDELTAWRITEIOS

When 'Maximum Delta Write
Latency (Sec)' Then SH_S
E_EVA_SS_AVERAGE_Stats.M
AXDELTAWRITELATENCY
When 'Minimum Delta Write
Latency (Sec)' Then SH_S
E_EVA_SS_AVERAGE_Stats.M
INDELTAWRITELATENCY
When 'Average Delta Write
Latency (Sec)' Then SH_S
E_EVA_SS_AVERAGE_Stats.A
VGDELTAWRITELATENCY

When 'Maximum Flush Data
Rate (Bytes/Sec)' Then SH
_SE_EVA_SS_AVERAGE_Stats
.MAXFLUSHDATARATE
When 'Minimum Flush Data
Rate (Bytes/Sec)' Then SH
_SE_EVA_SS_AVERAGE_Stats
.MINFLUSHDATARATE
When 'Average Flush Data
Rate (Bytes/Sec)' Then SH
_SE_EVA_SS_AVERAGE_Stats
.AVGFLUSHDATARATE

When 'Maximum Flush I/O (
Req/Sec)' Then SH_SE_EVA_
SS_AVERAGE_Stats.MAXFLUS
HRATE
When 'Minimum Flush I/O (
Req/Sec)' Then SH_SE_EVA_
SS_AVERAGE_Stats.MINFLUS
HRATE
When 'Average Flush I/O (
Req/Sec)' Then SH_SE_EVA_
SS_AVERAGE_Stats.AVGFLUS
HRATE

When 'Maximum Mirror Data
Rate (Bytes/Sec)' Then S
H_SE_EVA_SS_AVERAGE_Stat
s.MAXMIRRORDATARATE
When 'Minimum Mirror Data
Rate (Bytes/Sec)' Then S
H_SE_EVA_SS_AVERAGE_Stat

s.MINMIRRORDATARATE
When 'Average Mirror Data
 Rate (Bytes/Sec)' Then S
H_SE_EVA_SS_AVERAGE_Stat
s.AVGMIRRORDATARATE

When 'Maximum % Read I/O
s' Then SH_SE_EVA_SS_AVE
RAGE_Stats.MAXPCTREADIOS
When 'Minimum % Read I/O
s' Then SH_SE_EVA_SS_AVE
RAGE_Stats.MINPCTREADIOS

When 'Maximum % Write I/
Os' Then SH_SE_EVA_SS_AV
ERAGE_Stats.MAXPCTWRITEI
OS
When 'Minimum % Write I/O
s' Then SH_SE_EVA_SS_AVE
RAGE_Stats.MINPCTWRITEIO
S

When 'Maximum Pre Fetch D
ata Rate (Bytes/Sec)' Then
 SH_SE_EVA_SS_AVERAGE_St
ats.MAXPREFETCHDATARATE
When 'Minimum Pre Fetch D
ata Rate (Bytes/Sec)' Then
 SH_SE_EVA_SS_AVERAGE_St
ats.MINPREFETCHDATARATE
When 'Average Pre Fetch D
ata Rate (Bytes/Sec)' Then
 SH_SE_EVA_SS_AVERAGE_St
ats.AVGPREFETCHDATARATE

When 'Maximum Read Data
Rate (Bytes/Sec)' Then SH
_SE_EVA_SS_AVERAGE_Stats
.MAXREADDATARATE
When 'Minimum Read Data
Rate (Bytes/Sec)' Then SH
_SE_EVA_SS_AVERAGE_Stats
.MINREADDATARATE
When 'Average Read Data R
ate (Bytes/Sec)' Then SH_
SE_EVA_SS_AVERAGE_Stats.

AVGREADDATARATE

When 'Maximum Read Hit D
ata Rate (Bytes/Sec)' Then
 SH_SE_EVA_SS_AVERAGE_St
ats.MAXREADHITDATARATE
When 'Minimum Read Hit Da
ta Rate (Bytes/Sec)' Then
SH_SE_EVA_SS_AVERAGE_Sta
ts.MINREADHITDATARATE
When 'Average Read Hit Da
ta Rate (Bytes/Sec)' Then
SH_SE_EVA_SS_AVERAGE_Sta
ts.AVGREADHITDATARATE

When 'Maximum Read Hit I/
O (Req/Sec)' Then SH_SE_E
VA_SS_AVERAGE_Stats.MAXR
EADHITRATE
When 'Minimum Read Hit I/
O (Req/Sec)' Then SH_SE_E
VA_SS_AVERAGE_Stats.MINR
EADHITRATE
When 'Average Read Hit I/
O (Req/Sec)' Then SH_SE_E
VA_SS_AVERAGE_Stats.AVGR
EADHITRATE

When 'Maximum Read Miss
Data Rate (Bytes/Sec)' Th
en SH_SE_EVA_SS_AVERAGE_
Stats.MAXREADMISSDATARAT
E
When 'Minimum Read Miss D
ata Rate (Bytes/Sec)' Then
 SH_SE_EVA_SS_AVERAGE_St
ats.MINREADMISSDATARATE
When 'Average Read Miss D
ata Rate (Bytes/Sec)' Then
 SH_SE_EVA_SS_AVERAGE_St
ats.AVGREADMISSDATARATE

When 'Maximum Read Miss I
/O (Req/Sec)' Then SH_SE_
EVA_SS_AVERAGE_Stats.MAX
READMISSRATE

When 'Minimum Read Miss I
/O (Req/Sec)' Then SH_SE_
EVA_SS_AVERAGE_Stats.MIN
READMISSRATE
When 'Average Read Miss I
/O (Req/Sec)' Then SH_SE_
EVA_SS_AVERAGE_Stats.AVG
READMISSRATE

When 'Maximum Read I/O (
Req/Sec)' Then SH_SE_EVA_
SS_AVERAGE_Stats.MAXREAD
RATE
When 'Minimum Read I/O (R
eq/Sec)' Then SH_SE_EVA_S
S_AVERAGE_Stats.MINREADR
ATE
When 'Average Read I/O (R
eq/Sec)' Then SH_SE_EVA_S
S_AVERAGE_Stats.AVGREADR
ATE

When 'Maximum Total Data
Rate (Bytes/Sec)' Then SH
_SE_EVA_SS_AVERAGE_Stats
.MAXTOTALDATARATE
When 'Minimum Total Data
Rate (Bytes/Sec)' Then SH
_SE_EVA_SS_AVERAGE_Stats
.MINTOTALDATARATE
When 'Average Total Data
Rate (Bytes/Sec)' Then SH
_SE_EVA_SS_AVERAGE_Stats
.AVGTOTALDATARATE

When 'Maximum Total I/O (
Req/Sec)' Then SH_SE_EVA_
SS_AVERAGE_Stats.MAXTOTA
LIORATE
When 'Minimum Total I/O (
Req/Sec)' Then SH_SE_EVA_
SS_AVERAGE_Stats.MINTOTA
LIORATE
When 'Average Total I/O (
Req/Sec)' Then SH_SE_EVA_
SS_AVERAGE_Stats.AVGTOTA

LIORATE

When 'Maximum Write Data
Rate (Bytes/Sec)' Then SH
_SE_EVA_SS_AVERAGE_Stats
.MAXWRITEDATARATE
When 'Minimum Write Data
Rate (Bytes/Sec)' Then SH
_SE_EVA_SS_AVERAGE_Stats
.MINWRITEDATARATE
When 'Average Write Data
Rate (Bytes/Sec)' Then SH
_SE_EVA_SS_AVERAGE_Stats
.AVGWRITEDATARATE

When 'Maximum Write I/O (
Req/Sec)' Then SH_SE_EVA_
SS_AVERAGE_Stats.MAXWRIT
ERATE
When 'Minimum Write I/O (
Req/Sec)' Then SH_SE_EVA_
SS_AVERAGE_Stats.MINWRIT
ERATE
When 'Average Write I/O (
Req/Sec)' Then SH_SE_EVA_
SS_AVERAGE_Stats.AVGWRIT
ERATE
Else 0
End

Where equivalent:

Qualification: measure
Aggregate function: None
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Class:	Daily Storage System AVG Measures
Description:	

Object: EVA Measure
Type: Character
Description:

Select equivalent: EVA_SS_AVG_HISTORICAL_MEASURE.MEASURE
Where equivalent:

Qualification: dimension
List of values: 23n, editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: EVA Aggregate measure
Type: Number
Description:

Select equivalent: CASE EVA_SS_AVG_HISTORICAL_MEASURE.MEASURE
                            When 'Maximum Average Re
                            ad Hit Latency (Sec)' Then
                             SD_SE_EVA_SS_AVERAGE_St
                            ats.MAXAVGREADHITLATENCY
                            When 'Minimum Average Re
                            ad Hit Latency (Sec)' Then
                             SD_SE_EVA_SS_AVERAGE_St
                            ats.MINAVGREADHITLATENCY
                            When 'Average Average Rea
                            d Hit Latency (Sec)' Then
                            SD_SE_EVA_SS_AVERAGE_Sta
                            ts.AVGAVGREADHITLATENCY

                            When 'Maximum Average Re
                            ad Miss Latency (Sec)' The
                            n SD_SE_EVA_SS_AVERAGE_S
                            tats.MAXAVGREADMISSLATEN
                            CY
                            When 'Minimum Average Re
                            ad Miss Latency (Sec)' The
                            n SD_SE_EVA_SS_AVERAGE_S
                            tats.MINAVGREADMISSLATEN
                            CY
                            When 'Average Average Rea
                            d Miss Latency (Sec)' Then
                             SD_SE_EVA_SS_AVERAGE_St
                            ats.AVGAVGREADMISSLATENC
                            Y

                            When 'Maximum Average Re
                            ad Size (Bytes)' Then SD_

SE_EVA_SS_AVERAGE_Stats.
MAXAVGREADSIZE
When 'Minimum Average Re
ad Size (Bytes)' Then SD_
SE_EVA_SS_AVERAGE_Stats.
MINAVGREADSIZE
When 'Average Average Rea
d Size (Bytes)' Then SD_S
E_EVA_SS_AVERAGE_Stats.A
VGAVGREADSIZE

When 'Maximum Average Wr
ite Latency (Sec)' Then SD
_SE_EVA_SS_AVERAGE_Stats
.MAXAVGWRITELATENCY
When 'Minimum Average Wri
te Latency (Sec)' Then SD
_SE_EVA_SS_AVERAGE_Stats
.MINAVGWRITELATENCY
When 'Average Average Wri
te Latency (Sec)' Then SD
_SE_EVA_SS_AVERAGE_Stats
.AVGAVGWRITELATENCY

When 'Maximum Average Wr
ite Size (Bytes)' Then SD_
SE_EVA_SS_AVERAGE_Stats.
MAXAVGWRITESIZE
When 'Minimum Average Wri
te Size (Bytes)' Then SD_S
E_EVA_SS_AVERAGE_Stats.M
INAVGWRITESIZE
When 'Average Average Wri
te Size (Bytes)' Then SD_S
E_EVA_SS_AVERAGE_Stats.A
VGAVGWRITESIZE

When 'Maximum Delta Read
Hit I/Os (Req/Sec)' Then S
D_SE_EVA_SS_AVERAGE_Stat
s.MAXDELTAREADHITIOS
When 'Minimum Delta Read
Hit I/Os (Req/Sec)' Then S
D_SE_EVA_SS_AVERAGE_Stat
s.MINDELTAREADHITIOS
When 'Average Delta Read

Hit I/Os (Req/Sec)' Then S
D_SE_EVA_SS_AVERAGE_Stat
s.AVGDELTAREADHITIOS

When 'Maximum Delta Read
Hit Latency (Sec)' Then SD
_SE_EVA_SS_AVERAGE_Stats
.MAXDELTAREADHITLATENCY
When 'Minimum Delta Read
Hit Latency (Sec)' Then SD
_SE_EVA_SS_AVERAGE_Stats
.MINDELTAREADHITLATENCY
When 'Average Delta Read
Hit Latency (Sec)' Then SD
_SE_EVA_SS_AVERAGE_Stats
.AVGDELTAREADHITLATENCY

When 'Maximum Delta Read
Miss I/Os (Req/Sec)' Then
SD_SE_EVA_SS_AVERAGE_Sta
ts.MAXDELTAREADMISSIOS
When 'Minimum Delta Read
Miss I/Os (Req/Sec)' Then
SD_SE_EVA_SS_AVERAGE_Sta
ts.MINDELTAREADMISSIOS
When 'Average Delta Read
Miss I/Os (Req/Sec)' Then
SD_SE_EVA_SS_AVERAGE_Sta
ts.AVGDELTAREADMISSIOS

When 'Maximum Delta Read
Miss Latency (Sec)' Then S
D_SE_EVA_SS_AVERAGE_Stat
s.MAXDELTAREADMISSLATENC
Y
When 'Minimum Delta Read
Miss Latency (Sec)' Then S
D_SE_EVA_SS_AVERAGE_Stat
s.MINDELTAREADMISSLATENC
Y
When 'Average Delta Read
Miss Latency (Sec)' Then S
D_SE_EVA_SS_AVERAGE_Stat
s.AVGDELTAREADMISSLATENC
Y

When 'Maximum Delta Write
I/Os (Req/Sec)' Then SD_
SE_EVA_SS_AVERAGE_Stats.
MAXDELTAWRITEIOS
When 'Minimum Delta Write
I/Os (Req/Sec)' Then SD_
SE_EVA_SS_AVERAGE_Stats.
MINDELTAWRITEIOS
When 'Average Delta Write
I/Os (Req/Sec)' Then SD_
SE_EVA_SS_AVERAGE_Stats.
AVGDELTAWRITEIOS

When 'Maximum Delta Write
Latency (Sec)' Then SD_S
E_EVA_SS_AVERAGE_Stats.M
AXDELTAWRITELATENCY
When 'Minimum Delta Write
Latency (Sec)' Then SD_S
E_EVA_SS_AVERAGE_Stats.M
INDELTAWRITELATENCY
When 'Average Delta Write
Latency (Sec)' Then SD_S
E_EVA_SS_AVERAGE_Stats.A
VGDELTAWRITELATENCY

When 'Maximum Flush Data
Rate (Bytes/Sec)' Then SD
_SE_EVA_SS_AVERAGE_Stats
.MAXFLUSHDATARATE
When 'Minimum Flush Data
Rate (Bytes/Sec)' Then SD
_SE_EVA_SS_AVERAGE_Stats
.MINFLUSHDATARATE
When 'Average Flush Data
Rate (Bytes/Sec)' Then SD
_SE_EVA_SS_AVERAGE_Stats
.AVGFLUSHDATARATE

When 'Maximum Flush I/O (
Req/Sec)' Then SD_SE_EVA_
SS_AVERAGE_Stats.MAXFLUS
HRATE
When 'Minimum Flush I/O (
Req/Sec)' Then SD_SE_EVA_
SS_AVERAGE_Stats.MINFLUS

HRATE
When 'Average Flush I/O (
Req/Sec)' Then SD_SE_EVA_
SS_AVERAGE_Stats.AVGFLUS
HRATE

When 'Maximum Mirror Data
 Rate (Bytes/Sec)' Then S
D_SE_EVA_SS_AVERAGE_Stat
s.MAXMIRRORDATARATE
When 'Minimum Mirror Data
 Rate (Bytes/Sec)' Then S
D_SE_EVA_SS_AVERAGE_Stat
s.MINMIRRORDATARATE
When 'Average Mirror Data
 Rate (Bytes/Sec)' Then S
D_SE_EVA_SS_AVERAGE_Stat
s.AVGMIRRORDATARATE

When 'Maximum % Read I/O
s' Then SD_SE_EVA_SS_AVE
RAGE_Stats.MAXPCTREADIOS
When 'Minimum % Read I/O
s' Then SD_SE_EVA_SS_AVE
RAGE_Stats.MINPCTREADIOS

When 'Maximum % Write I/
Os' Then SD_SE_EVA_SS_AV
ERAGE_Stats.MAXPCTWRITEI
OS
When 'Minimum % Write I/O
s' Then SD_SE_EVA_SS_AVE
RAGE_Stats.MINPCTWRITEIO
S

When 'Maximum Pre Fetch D
ata Rate (Bytes/Sec)' Then
 SD_SE_EVA_SS_AVERAGE_St
ats.MAXPREFETCHDATARATE
When 'Minimum Pre Fetch D
ata Rate (Bytes/Sec)' Then
 SD_SE_EVA_SS_AVERAGE_St
ats.MINPREFETCHDATARATE
When 'Average Pre Fetch D
ata Rate (Bytes/Sec)' Then
 SD_SE_EVA_SS_AVERAGE_St

ats.AVGPREFETCHDATARATE

When 'Maximum Read Data
Rate (Bytes/Sec)' Then SD
_SE_EVA_SS_AVERAGE_Stats
.MAXREADDATARATE
When 'Minimum Read Data
Rate (Bytes/Sec)' Then SD
_SE_EVA_SS_AVERAGE_Stats
.MINREADDATARATE
When 'Average Read Data R
ate (Bytes/Sec)' Then SD_
SE_EVA_SS_AVERAGE_Stats.
AVGREADDATARATE

When 'Maximum Read Hit D
ata Rate (Bytes/Sec)' Then
 SD_SE_EVA_SS_AVERAGE_St
ats.MAXREADHITDATARATE
When 'Minimum Read Hit Da
ta Rate (Bytes/Sec)' Then
SD_SE_EVA_SS_AVERAGE_Sta
ts.MINREADHITDATARATE
When 'Average Read Hit Da
ta Rate (Bytes/Sec)' Then
SD_SE_EVA_SS_AVERAGE_Sta
ts.AVGREADHITDATARATE

When 'Maximum Read Hit I/
O (Req/Sec)' Then SD_SE_E
VA_SS_AVERAGE_Stats.MAXR
EADHITRATE
When 'Minimum Read Hit I/
O (Req/Sec)' Then SD_SE_E
VA_SS_AVERAGE_Stats.MINR
EADHITRATE
When 'Average Read Hit I/
O (Req/Sec)' Then SD_SE_E
VA_SS_AVERAGE_Stats.AVGR
EADHITRATE

When 'Maximum Read Miss
Data Rate (Bytes/Sec)' Th
en SD_SE_EVA_SS_AVERAGE_
Stats.MAXREADMISSDATARAT
E

When 'Minimum Read Miss D
ata Rate (Bytes/Sec)' Then
 SD_SE_EVA_SS_AVERAGE_St
ats.MINREADMISSDATARATE
When 'Average Read Miss D
ata Rate (Bytes/Sec)' Then
 SD_SE_EVA_SS_AVERAGE_St
ats.AVGREADMISSDATARATE

When 'Maximum Read Miss I
/O (Req/Sec)' Then SD_SE_
EVA_SS_AVERAGE_Stats.MAX
READMISSRATE
When 'Minimum Read Miss I
/O (Req/Sec)' Then SD_SE_
EVA_SS_AVERAGE_Stats.MIN
READMISSRATE
When 'Average Read Miss I
/O (Req/Sec)' Then SD_SE_
EVA_SS_AVERAGE_Stats.AVG
READMISSRATE

When 'Maximum Read I/O (
Req/Sec)' Then SD_SE_EVA_
SS_AVERAGE_Stats.MAXREAD
RATE
When 'Minimum Read I/O (R
eq/Sec)' Then SD_SE_EVA_S
S_AVERAGE_Stats.MINREADR
ATE
When 'Average Read I/O (R
eq/Sec)' Then SD_SE_EVA_S
S_AVERAGE_Stats.AVGREADR
ATE

When 'Maximum Total Data
Rate (Bytes/Sec)' Then SD
_SE_EVA_SS_AVERAGE_Stats
.MAXTOTALDATARATE
When 'Minimum Total Data
Rate (Bytes/Sec)' Then SD
_SE_EVA_SS_AVERAGE_Stats
.MINTOTALDATARATE
When 'Average Total Data
Rate (Bytes/Sec)' Then SD
_SE_EVA_SS_AVERAGE_Stats

.AVGTOTALDATARATE

When 'Maximum Total I/O (
Req/Sec)' Then SD_SE_EVA_
SS_AVERAGE_Stats.MAXTOTA
LIORATE
When 'Minimum Total I/O (
Req/Sec)' Then SD_SE_EVA_
SS_AVERAGE_Stats.MINTOTA
LIORATE
When 'Average Total I/O (
Req/Sec)' Then SD_SE_EVA_
SS_AVERAGE_Stats.AVGTOTA
LIORATE

When 'Maximum Write Data
Rate (Bytes/Sec)' Then SD
_SE_EVA_SS_AVERAGE_Stats
.MAXWRITEDATARATE
When 'Minimum Write Data
Rate (Bytes/Sec)' Then SD
_SE_EVA_SS_AVERAGE_Stats
.MINWRITEDATARATE
When 'Average Write Data
Rate (Bytes/Sec)' Then SD
_SE_EVA_SS_AVERAGE_Stats
.AVGWRITEDATARATE

When 'Maximum Write I/O (
Req/Sec)' Then SD_SE_EVA_
SS_AVERAGE_Stats.MAXWRIT
ERATE
When 'Minimum Write I/O (
Req/Sec)' Then SD_SE_EVA_
SS_AVERAGE_Stats.MINWRIT
ERATE
When 'Average Write I/O (
Req/Sec)' Then SD_SE_EVA_
SS_AVERAGE_Stats.AVGWRIT
ERATE
Else 0
End

Where equivalent:

Qualification: measure
Aggregate function: None

List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Class: HourlyOLAP Storage System AVG Measures

Description:

Object:	EVA Measure
Type:	Character
Description:	
Select equivalent:	EVA_SS_AVG_HISTORICAL_MEASURE.MEASURE
Where equivalent:	
Qualification:	dimension
List of values:	23p, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	EVA Aggregate measure
Type:	Number
Description:	

Select equivalent: CASE EVA_SS_AVG_HISTORICAL_MEASURE.MEASURE
When 'Maximum Average Re
ad Hit Latency (Sec)' Then
 max(SH_SE_EVA_SS_AVERAG
E_Stats.MAXAVGREADHITLAT
ENCY)
When 'Minimum Average Re
ad Hit Latency (Sec)' Then
 min(SH_SE_EVA_SS_AVERAG
E_Stats.MINAVGREADHITLAT
ENCY)
When 'Average Average Rea
d Hit Latency (Sec)' Then
avg(SH_SE_EVA_SS_AVERAGE
_Stats.AVGAVGREADHITLATE
NCY)

When 'Maximum Average Re
ad Miss Latency (Sec)' The

n max(SH_SE_EVA_SS_AVERA
GE_Stats.MAXAVGREADMISSL
ATENCY)
When 'Minimum Average Re
ad Miss Latency (Sec)' The
n min(SH_SE_EVA_SS_AVERA
GE_Stats.MINAVGREADMISSL
ATENCY)
When 'Average Average Rea
d Miss Latency (Sec)' Then
 avg(SH_SE_EVA_SS_AVERAG
E_Stats.AVGAVGREADMISSLA
TENCY)

When 'Maximum Average Re
ad Size (Bytes)' Then max(
SH_SE_EVA_SS_AVERAGE_Sta
ts.MAXAVGREADSIZE)
When 'Minimum Average Re
ad Size (Bytes)' Then min(
SH_SE_EVA_SS_AVERAGE_Sta
ts.MINAVGREADSIZE)
When 'Average Average Rea
d Size (Bytes)' Then avg(S
H_SE_EVA_SS_AVERAGE_Stat
s.AVGAVGREADSIZE)

When 'Maximum Average Wr
ite Latency (Sec)' Then ma
x(SH_SE_EVA_SS_AVERAGE_S
tats.MAXAVGWRITELATENCY)
When 'Minimum Average Wri
te Latency (Sec)' Then min
(SH_SE_EVA_SS_AVERAGE_St
ats.MINAVGWRITELATENCY)
When 'Average Average Wri
te Latency (Sec)' Then avg
(SH_SE_EVA_SS_AVERAGE_St
ats.AVGAVGWRITELATENCY)

When 'Maximum Average Wr
ite Size (Bytes)' Then max
(SH_SE_EVA_SS_AVERAGE_St
ats.MAXAVGWRITESIZE)
When 'Minimum Average Wri
te Size (Bytes)' Then min(

SH_SE_EVA_SS_AVERAGE_Sta
ts.MINAVGWRITESIZE)
When 'Average Average Wri
te Size (Bytes)' Then avg(
SH_SE_EVA_SS_AVERAGE_Sta
ts.AVGAVGWRITESIZE)

When 'Maximum Delta Read
Hit I/Os (Req/Sec)' Then
max(SH_SE_EVA_SS_AVERAGE
_Stats.MAXDELTAREADHITIO
S)
When 'Minimum Delta Read
Hit I/Os (Req/Sec)' Then
min(SH_SE_EVA_SS_AVERAGE
_Stats.MINDELTAREADHITIO
S)
When 'Average Delta Read
Hit I/Os (Req/Sec)' Then a
vg(SH_SE_EVA_SS_AVERAGE_
Stats.AVGDELTAREADHITIOS
)

When 'Maximum Delta Read
Hit Latency (Sec)' Then m
ax(SH_SE_EVA_SS_AVERAGE_
Stats.MAXDELTAREADHITLAT
ENCY)
When 'Minimum Delta Read
Hit Latency (Sec)' Then mi
n(SH_SE_EVA_SS_AVERAGE_S
tats.MINDELTAREADHITLATE
NCY)
When 'Average Delta Read
Hit Latency (Sec)' Then av
g(SH_SE_EVA_SS_AVERAGE_S
tats.AVGDELTAREADHITLATE
NCY)

When 'Maximum Delta Read
Miss I/Os (Req/Sec)' Then
max(SH_SE_EVA_SS_AVERAGE
_Stats.MAXDELTAREADMISSI
OS)
When 'Minimum Delta Read
Miss I/Os (Req/Sec)' Then

min(SH_SE_EVA_SS_AVERAGE
_Stats.MINDELTAREADMISSI
OS)
When 'Average Delta Read
Miss I/Os (Req/Sec)' Then
avg(SH_SE_EVA_SS_AVERAGE
_Stats.AVGDELTAREADMISSI
OS)

When 'Maximum Delta Read
Miss Latency (Sec)' Then
max(SH_SE_EVA_SS_AVERAGE
_Stats.MAXDELTAREADMISSL
ATENCY)
When 'Minimum Delta Read
Miss Latency (Sec)' Then
min(SH_SE_EVA_SS_AVERAGE
_Stats.MINDELTAREADMISSL
ATENCY)
When 'Average Delta Read
Miss Latency (Sec)' Then a
vg(SH_SE_EVA_SS_AVERAGE_
Stats.AVGDELTAREADMISSLA
TENCY)

When 'Maximum Delta Write
 I/Os (Req/Sec)' Then max
(SH_SE_EVA_SS_AVERAGE_St
ats.MAXDELTAWRITEIOS)
When 'Minimum Delta Write
 I/Os (Req/Sec)' Then min
(SH_SE_EVA_SS_AVERAGE_St
ats.MINDELTAWRITEIOS)
When 'Average Delta Write
 I/Os (Req/Sec)' Then avg
(SH_SE_EVA_SS_AVERAGE_St
ats.AVGDELTAWRITEIOS)

When 'Maximum Delta Write
 Latency (Sec)' Then max(
SH_SE_EVA_SS_AVERAGE_Sta
ts.MAXDELTAWRITELATENCY)
When 'Minimum Delta Write
 Latency (Sec)' Then min(
SH_SE_EVA_SS_AVERAGE_Sta
ts.MINDELTAWRITELATENCY)

When 'Average Delta Write
Latency (Sec)' Then avg(S
H_SE_EVA_SS_AVERAGE_Stat
s.AVGDELTAWRITELATENCY)

When 'Maximum Flush Data
Rate (Bytes/Sec)' Then ma
x(SH_SE_EVA_SS_AVERAGE_S
tats.MAXFLUSHDATARATE)
When 'Minimum Flush Data
Rate (Bytes/Sec)' Then mi
n(SH_SE_EVA_SS_AVERAGE_S
tats.MINFLUSHDATARATE)
When 'Average Flush Data
Rate (Bytes/Sec)' Then av
g(SH_SE_EVA_SS_AVERAGE_S
tats.AVGFLUSHDATARATE)

When 'Maximum Flush I/O (
Req/Sec)' Then max(SH_SE_
EVA_SS_AVERAGE_Stats.MAX
FLUSHRATE)
When 'Minimum Flush I/O (
Req/Sec)' Then min(SH_SE_
EVA_SS_AVERAGE_Stats.MIN
FLUSHRATE)
When 'Average Flush I/O (
Req/Sec)' Then avg(SH_SE_
EVA_SS_AVERAGE_Stats.AVG
FLUSHRATE)

When 'Maximum Mirror Data
Rate (Bytes/Sec)' Then m
ax(SH_SE_EVA_SS_AVERAGE_
Stats.MAXMIRRORDATARATE)
When 'Minimum Mirror Data
Rate (Bytes/Sec)' Then mi
n(SH_SE_EVA_SS_AVERAGE_S
tats.MINMIRRORDATARATE)
When 'Average Mirror Data
Rate (Bytes/Sec)' Then av
g(SH_SE_EVA_SS_AVERAGE_S
tats.AVGMIRRORDATARATE)

When 'Maximum % Read I/O
s' Then max(SH_SE_EVA_SS

_AVERAGE_Stats.MAXPCTREA
DIOS)
When 'Minimum % Read I/O
s' Then min(SH_SE_EVA_SS_
AVERAGE_Stats.MINPCTREAD
IOS)

When 'Maximum % Write I/
Os' Then max(SH_SE_EVA_S
S_AVERAGE_Stats.MAXPCTWR
ITEIOS)
When 'Minimum % Write I/O
s' Then min(SH_SE_EVA_SS_
AVERAGE_Stats.MINPCTWRIT
EIOS)

When 'Maximum Pre Fetch D
ata Rate (Bytes/Sec)' Then
 max(SH_SE_EVA_SS_AVERAG
E_Stats.MAXPREFETCHDATAR
ATE)
When 'Minimum Pre Fetch D
ata Rate (Bytes/Sec)' Then
 min(SH_SE_EVA_SS_AVERAG
E_Stats.MINPREFETCHDATAR
ATE)
When 'Average Pre Fetch D
ata Rate (Bytes/Sec)' Then
 avg(SH_SE_EVA_SS_AVERAG
E_Stats.AVGPREFETCHDATAR
ATE)

When 'Maximum Read Data
Rate (Bytes/Sec)' Then ma
x(SH_SE_EVA_SS_AVERAGE_S
tats.MAXREADDATARATE)
When 'Minimum Read Data
Rate (Bytes/Sec)' Then mi
n(SH_SE_EVA_SS_AVERAGE_S
tats.MINREADDATARATE)
When 'Average Read Data R
ate (Bytes/Sec)' Then avg(
SH_SE_EVA_SS_AVERAGE_Sta
ts.AVGREADDATARATE)

When 'Maximum Read Hit D

ata Rate (Bytes/Sec)' Then
max(SH_SE_EVA_SS_AVERAG
E_Stats.MAXREADHITDATARA
TE)
When 'Minimum Read Hit Da
ta Rate (Bytes/Sec)' Then
min(SH_SE_EVA_SS_AVERAGE
_Stats.MINREADHITDATARAT
E)
When 'Average Read Hit Da
ta Rate (Bytes/Sec)' Then
avg(SH_SE_EVA_SS_AVERAGE
_Stats.AVGREADHITDATARAT
E)

When 'Maximum Read Hit I/
O (Req/Sec)' Then max(SH_
SE_EVA_SS_AVERAGE_Stats.
MAXREADHITRATE)
When 'Minimum Read Hit I/
O (Req/Sec)' Then min(SH_
SE_EVA_SS_AVERAGE_Stats.
MINREADHITRATE)
When 'Average Read Hit I/
O (Req/Sec)' Then avg(SH_
SE_EVA_SS_AVERAGE_Stats.
AVGREADHITRATE)

When 'Maximum Read Miss
Data Rate (Bytes/Sec)' Th
en max(SH_SE_EVA_SS_AVER
AGE_Stats.MAXREADMISSDAT
ARATE)
When 'Minimum Read Miss D
ata Rate (Bytes/Sec)' Then
min(SH_SE_EVA_SS_AVERAG
E_Stats.MINREADMISSDATAR
ATE)
When 'Average Read Miss D
ata Rate (Bytes/Sec)' Then
avg(SH_SE_EVA_SS_AVERAG
E_Stats.AVGREADMISSDATAR
ATE)

When 'Maximum Read Miss I
/O (Req/Sec)' Then max(SH

_SE_EVA_SS_AVERAGE_Stats
.MAXREADMISSRATE)
When 'Minimum Read Miss I
/O (Req/Sec)' Then min(SH
_SE_EVA_SS_AVERAGE_Stats
.MINREADMISSRATE)
When 'Average Read Miss I
/O (Req/Sec)' Then avg(SH
_SE_EVA_SS_AVERAGE_Stats
.AVGREADMISSRATE)

When 'Maximum Read I/O (
Req/Sec)' Then max(SH_SE_
EVA_SS_AVERAGE_Stats.MAX
READRATE)
When 'Minimum Read I/O (R
eq/Sec)' Then min(SH_SE_E
VA_SS_AVERAGE_Stats.MINR
EADRATE)
When 'Average Read I/O (R
eq/Sec)' Then avg(SH_SE_E
VA_SS_AVERAGE_Stats.AVGR
EADRATE)

When 'Maximum Total Data
Rate (Bytes/Sec)' Then ma
x(SH_SE_EVA_SS_AVERAGE_S
tats.MAXTOTALDATARATE)
When 'Minimum Total Data
Rate (Bytes/Sec)' Then mi
n(SH_SE_EVA_SS_AVERAGE_S
tats.MINTOTALDATARATE)
When 'Average Total Data
Rate (Bytes/Sec)' Then av
g(SH_SE_EVA_SS_AVERAGE_S
tats.AVGTOTALDATARATE)

When 'Maximum Total I/O (
Req/Sec)' Then max(SH_SE_
EVA_SS_AVERAGE_Stats.MAX
TOTALIORATE)
When 'Minimum Total I/O (
Req/Sec)' Then min(SH_SE_
EVA_SS_AVERAGE_Stats.MIN
TOTALIORATE)
When 'Average Total I/O (

Req/Sec)' Then avg(SH_SE_
EVA_SS_AVERAGE_Stats.AVG
TOTALIORATE)

When 'Maximum Write Data
Rate (Bytes/Sec)' Then ma
x(SH_SE_EVA_SS_AVERAGE_S
tats.MAXWRITEDATARATE)
When 'Minimum Write Data
Rate (Bytes/Sec)' Then mi
n(SH_SE_EVA_SS_AVERAGE_S
tats.MINWRITEDATARATE)
When 'Average Write Data
Rate (Bytes/Sec)' Then av
g(SH_SE_EVA_SS_AVERAGE_S
tats.AVGWRITEDATARATE)

When 'Maximum Write I/O (
Req/Sec)' Then max(SH_SE_
EVA_SS_AVERAGE_Stats.MAX
WRITERATE)
When 'Minimum Write I/O (
Req/Sec)' Then min(SH_SE_
EVA_SS_AVERAGE_Stats.MIN
WRITERATE)
When 'Average Write I/O (
Req/Sec)' Then avg(SH_SE_
EVA_SS_AVERAGE_Stats.AVG
WRITERATE)
Else 0
End

Where equivalent:

Qualification:	measure
Aggregate function:	Min
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Class:	DailyOLAP Storage System AVG Measures
Description:	

Object:	EVA Measure
Type:	Character

Description:

Select equivalent: EVA_SS_AVG_HISTORICAL_MEASURE.MEASURE
Where equivalent:

Qualification: dimension
List of values: 23r, editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: EVA Aggregate measure
Type: Number
Description:

Select equivalent: CASE EVA_SS_AVG_HISTORICAL_MEASURE.MEASURE
When 'Maximum Average Re
ad Hit Latency (Sec)' Then
 max(SD_SE_EVA_SS_AVERAG
E_Stats.MAXAVGREADHITLAT
ENCY)
When 'Minimum Average Re
ad Hit Latency (Sec)' Then
 min(SD_SE_EVA_SS_AVERAG
E_Stats.MINAVGREADHITLAT
ENCY)
When 'Average Average Rea
d Hit Latency (Sec)' Then
avg(SD_SE_EVA_SS_AVERAGE
_Stats.AVGAVGREADHITLATE
NCY)

When 'Maximum Average Re
ad Miss Latency (Sec)' The
n max(SD_SE_EVA_SS_AVERA
GE_Stats.MAXAVGREADMISSL
ATENCY)
When 'Minimum Average Re
ad Miss Latency (Sec)' The
n min(SD_SE_EVA_SS_AVERA
GE_Stats.MINAVGREADMISSL
ATENCY)
When 'Average Average Rea
d Miss Latency (Sec)' Then
 avg(SD_SE_EVA_SS_AVERAG

E_Stats.AVGAVGREADMISSLA
TENCY)

When 'Maximum Average Re
ad Size (Bytes)' Then max(
SD_SE_EVA_SS_AVERAGE_Sta
ts.MAXAVGREADSIZE)
When 'Minimum Average Re
ad Size (Bytes)' Then min(
SD_SE_EVA_SS_AVERAGE_Sta
ts.MINAVGREADSIZE)
When 'Average Average Rea
d Size (Bytes)' Then avg(S
D_SE_EVA_SS_AVERAGE_Stat
s.AVGAVGREADSIZE)

When 'Maximum Average Wr
ite Latency (Sec)' Then ma
x(SD_SE_EVA_SS_AVERAGE_S
tats.MAXAVGWRITELATENCY)
When 'Minimum Average Wri
te Latency (Sec)' Then min
(SD_SE_EVA_SS_AVERAGE_St
ats.MINAVGWRITELATENCY)
When 'Average Average Wri
te Latency (Sec)' Then avg
(SD_SE_EVA_SS_AVERAGE_St
ats.AVGAVGWRITELATENCY)

When 'Maximum Average Wr
ite Size (Bytes)' Then max
(SD_SE_EVA_SS_AVERAGE_St
ats.MAXAVGWRITESIZE)
When 'Minimum Average Wri
te Size (Bytes)' Then min(
SD_SE_EVA_SS_AVERAGE_Sta
ts.MINAVGWRITESIZE)
When 'Average Average Wri
te Size (Bytes)' Then avg(
SD_SE_EVA_SS_AVERAGE_Sta
ts.AVGAVGWRITESIZE)

When 'Maximum Delta Read
Hit I/Os (Req/Sec)' Then
max(SD_SE_EVA_SS_AVERAGE
_Stats.MAXDELTAREADHITIO

S)
When 'Minimum Delta Read
Hit I/Os (Req/Sec)' Then
min(SD_SE_EVA_SS_AVERAGE
_Stats.MINDELTAREADHITIO
S)
When 'Average Delta Read
Hit I/Os (Req/Sec)' Then a
vg(SD_SE_EVA_SS_AVERAGE_
Stats.AVGDELTAREADHITIOS
)

When 'Maximum Delta Read
Hit Latency (Sec)' Then m
ax(SD_SE_EVA_SS_AVERAGE_
Stats.MAXDELTAREADHITLAT
ENCY)
When 'Minimum Delta Read
Hit Latency (Sec)' Then mi
n(SD_SE_EVA_SS_AVERAGE_S
tats.MINDELTAREADHITLATE
NCY)
When 'Average Delta Read
Hit Latency (Sec)' Then av
g(SD_SE_EVA_SS_AVERAGE_S
tats.AVGDELTAREADHITLATE
NCY)

When 'Maximum Delta Read
Miss I/Os (Req/Sec)' Then
max(SD_SE_EVA_SS_AVERAGE
_Stats.MAXDELTAREADMISSI
OS)
When 'Minimum Delta Read
Miss I/Os (Req/Sec)' Then
min(SD_SE_EVA_SS_AVERAGE
_Stats.MINDELTAREADMISSI
OS)
When 'Average Delta Read
Miss I/Os (Req/Sec)' Then
avg(SD_SE_EVA_SS_AVERAGE
_Stats.AVGDELTAREADMISSI
OS)

When 'Maximum Delta Read
Miss Latency (Sec)' Then

max(SD_SE_EVA_SS_AVERAGE
_Stats.MAXDELTAREADMISSL
ATENCY)
When 'Minimum Delta Read
Miss Latency (Sec)' Then
min(SD_SE_EVA_SS_AVERAGE
_Stats.MINDELTAREADMISSL
ATENCY)
When 'Average Delta Read
Miss Latency (Sec)' Then a
vg(SD_SE_EVA_SS_AVERAGE_
Stats.AVGDELTAREADMISSLA
TENCY)

When 'Maximum Delta Write
 I/Os (Req/Sec)' Then max
(SD_SE_EVA_SS_AVERAGE_St
ats.MAXDELTAWRITEIOS)
When 'Minimum Delta Write
 I/Os (Req/Sec)' Then min
(SD_SE_EVA_SS_AVERAGE_St
ats.MINDELTAWRITEIOS)
When 'Average Delta Write
 I/Os (Req/Sec)' Then avg
(SD_SE_EVA_SS_AVERAGE_St
ats.AVGDELTAWRITEIOS)

When 'Maximum Delta Write
 Latency (Sec)' Then max(
SD_SE_EVA_SS_AVERAGE_Sta
ts.MAXDELTAWRITELATENCY)
When 'Minimum Delta Write
 Latency (Sec)' Then min(
SD_SE_EVA_SS_AVERAGE_Sta
ts.MINDELTAWRITELATENCY)
When 'Average Delta Write
 Latency (Sec)' Then avg(S
D_SE_EVA_SS_AVERAGE_Stat
s.AVGDELTAWRITELATENCY)

When 'Maximum Flush Data
Rate (Bytes/Sec)' Then ma
x(SD_SE_EVA_SS_AVERAGE_S
tats.MAXFLUSHDATARATE)
When 'Minimum Flush Data
Rate (Bytes/Sec)' Then mi

n(SD_SE_EVA_SS_AVERAGE_S
tats.MINFLUSHDATARATE)
When 'Average Flush Data
Rate (Bytes/Sec)' Then av
g(SD_SE_EVA_SS_AVERAGE_S
tats.AVGFLUSHDATARATE)

When 'Maximum Flush I/O (
Req/Sec)' Then max(SD_SE_
EVA_SS_AVERAGE_Stats.MAX
FLUSHRATE)
When 'Minimum Flush I/O (
Req/Sec)' Then min(SD_SE_
EVA_SS_AVERAGE_Stats.MIN
FLUSHRATE)
When 'Average Flush I/O (
Req/Sec)' Then avg(SD_SE_
EVA_SS_AVERAGE_Stats.AVG
FLUSHRATE)

When 'Maximum Mirror Data
 Rate (Bytes/Sec)' Then m
ax(SD_SE_EVA_SS_AVERAGE_
Stats.MAXMIRRORDATARATE)
When 'Minimum Mirror Data
 Rate (Bytes/Sec)' Then mi
n(SD_SE_EVA_SS_AVERAGE_S
tats.MINMIRRORDATARATE)
When 'Average Mirror Data
 Rate (Bytes/Sec)' Then av
g(SD_SE_EVA_SS_AVERAGE_S
tats.AVGMIRRORDATARATE)

When 'Maximum % Read I/O
s' Then max(SD_SE_EVA_SS
_AVERAGE_Stats.MAXPCTREA
DIOS)
When 'Minimum % Read I/O
s' Then min(SD_SE_EVA_SS_
AVERAGE_Stats.MINPCTREAD
IOS)

When 'Maximum % Write I/
Os' Then max(SD_SE_EVA_S
S_AVERAGE_Stats.MAXPCTWR
ITEIOS)

When 'Minimum % Write I/O
s' Then min(SD_SE_EVA_SS_
AVERAGE_Stats.MINPCTWRIT
EIOS)

When 'Maximum Pre Fetch D
ata Rate (Bytes/Sec)' Then
 max(SD_SE_EVA_SS_AVERAG
E_Stats.MAXPREFETCHDATAR
ATE)
When 'Minimum Pre Fetch D
ata Rate (Bytes/Sec)' Then
 min(SD_SE_EVA_SS_AVERAG
E_Stats.MINPREFETCHDATAR
ATE)
When 'Average Pre Fetch D
ata Rate (Bytes/Sec)' Then
 avg(SD_SE_EVA_SS_AVERAG
E_Stats.AVGPREFETCHDATAR
ATE)

When 'Maximum Read Data
Rate (Bytes/Sec)' Then ma
x(SD_SE_EVA_SS_AVERAGE_S
tats.MAXREADDATARATE)
When 'Minimum Read Data
Rate (Bytes/Sec)' Then mi
n(SD_SE_EVA_SS_AVERAGE_S
tats.MINREADDATARATE)
When 'Average Read Data R
ate (Bytes/Sec)' Then avg(
SD_SE_EVA_SS_AVERAGE_Sta
ts.AVGREADDATARATE)

When 'Maximum Read Hit D
ata Rate (Bytes/Sec)' Then
 max(SD_SE_EVA_SS_AVERAG
E_Stats.MAXREADHITDATARA
TE)
When 'Minimum Read Hit Da
ta Rate (Bytes/Sec)' Then
min(SD_SE_EVA_SS_AVERAGE
_Stats.MINREADHITDATARAT
E)
When 'Average Read Hit Da
ta Rate (Bytes/Sec)' Then

avg(SD_SE_EVA_SS_AVERAGE
_Stats.AVGREADHITDATARAT
E)

When 'Maximum Read Hit I/
O (Req/Sec)' Then max(SD_
SE_EVA_SS_AVERAGE_Stats.
MAXREADHITRATE)
When 'Minimum Read Hit I/
O (Req/Sec)' Then min(SD_
SE_EVA_SS_AVERAGE_Stats.
MINREADHITRATE)
When 'Average Read Hit I/
O (Req/Sec)' Then avg(SD_
SE_EVA_SS_AVERAGE_Stats.
AVGREADHITRATE)

When 'Maximum Read Miss
Data Rate (Bytes/Sec)' Th
en max(SD_SE_EVA_SS_AVER
AGE_Stats.MAXREADMISSDAT
ARATE)
When 'Minimum Read Miss D
ata Rate (Bytes/Sec)' Then
 min(SD_SE_EVA_SS_AVERAG
E_Stats.MINREADMISSDATAR
ATE)
When 'Average Read Miss D
ata Rate (Bytes/Sec)' Then
 avg(SD_SE_EVA_SS_AVERAG
E_Stats.AVGREADMISSDATAR
ATE)

When 'Maximum Read Miss I
/O (Req/Sec)' Then max(SD
_SE_EVA_SS_AVERAGE_Stats
.MAXREADMISSRATE)
When 'Minimum Read Miss I
/O (Req/Sec)' Then min(SD
_SE_EVA_SS_AVERAGE_Stats
.MINREADMISSRATE)
When 'Average Read Miss I
/O (Req/Sec)' Then avg(SD
_SE_EVA_SS_AVERAGE_Stats
.AVGREADMISSRATE)

When 'Maximum Read I/O (
Req/Sec)' Then max(SD_SE_
EVA_SS_AVERAGE_Stats.MAX
READRATE)
When 'Minimum Read I/O (R
eq/Sec)' Then min(SD_SE_E
VA_SS_AVERAGE_Stats.MINR
EADRATE)
When 'Average Read I/O (R
eq/Sec)' Then avg(SD_SE_E
VA_SS_AVERAGE_Stats.AVGR
EADRATE)

When 'Maximum Total Data
Rate (Bytes/Sec)' Then ma
x(SD_SE_EVA_SS_AVERAGE_S
tats.MAXTOTALDATARATE)
When 'Minimum Total Data
Rate (Bytes/Sec)' Then mi
n(SD_SE_EVA_SS_AVERAGE_S
tats.MINTOTALDATARATE)
When 'Average Total Data
Rate (Bytes/Sec)' Then av
g(SD_SE_EVA_SS_AVERAGE_S
tats.AVGTOTALDATARATE)

When 'Maximum Total I/O (
Req/Sec)' Then max(SD_SE_
EVA_SS_AVERAGE_Stats.MAX
TOTALIORATE)
When 'Minimum Total I/O (
Req/Sec)' Then min(SD_SE_
EVA_SS_AVERAGE_Stats.MIN
TOTALIORATE)
When 'Average Total I/O (
Req/Sec)' Then avg(SD_SE_
EVA_SS_AVERAGE_Stats.AVG
TOTALIORATE)

When 'Maximum Write Data
Rate (Bytes/Sec)' Then ma
x(SD_SE_EVA_SS_AVERAGE_S
tats.MAXWRITEDATARATE)
When 'Minimum Write Data
Rate (Bytes/Sec)' Then mi
n(SD_SE_EVA_SS_AVERAGE_S

tats.MINWRITEDATARATE)
When 'Average Write Data
Rate (Bytes/Sec)' Then av
g(SD_SE_EVA_SS_AVERAGE_S
tats.AVGWRITEDATARATE)

When 'Maximum Write I/O (
Req/Sec)' Then max(SD_SE_
EVA_SS_AVERAGE_Stats.MAX
WRITERATE)
When 'Minimum Write I/O (
Req/Sec)' Then min(SD_SE_
EVA_SS_AVERAGE_Stats.MIN
WRITERATE)
When 'Average Write I/O (
Req/Sec)' Then avg(SD_SE_
EVA_SS_AVERAGE_Stats.AVG
WRITERATE)
Else 0
End

Where equivalent:

Qualification:	measure
Aggregate function:	Min
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Conditions

Class:	SOM_EVAPerfReporting_Core
Description:	

EVA Storage System
  Description:
  Where Equivalent:K_SE_StorageSystem.ProviderTag='HPEVA_StorageSystem'

Class:	Raw EVA Storage System Performance Statistics
Description:	

Latest Collection Time

Description:Filters data to display EVA Storage System Performance Statistics for the latest collection time ONLY.
Where Equivalent:@Select(DATETIME(EVA
Storage System Performance Statistics)\
Full Date) in (Select max(SR_SE_EVA_Sto
rage_Sys_Stats.ta_period) from SR_SE_E
VA_Storage_Sys_Stats, K_SE_StorageSyst
em K WHERE SR_SE_EVA_Storage_Sys_Stat
s.dsi_key_id_ = K.dsi_key_id and K.dsi
_key_id=@Select(Supplemental\Storage S
ystem Key) Group By K.dsi_key_id)

Class: Hourly EVA Storage System Performance Statistics
Description:

Latest Collection Time
Description:Filters data to display EVA Storage System Performance Statistics for the latest collection time ONLY.
Where Equivalent:@Select(DATETIME(EVA
Storage System Performance Statistics)\
Full Date) in (Select max(SH_SE_EVA_Sto
rage_Sys_Stats.ta_period) from SH_SE_E
VA_Storage_Sys_Stats, K_SE_StorageSyst
em K WHERE SH_SE_EVA_Storage_Sys_Stat
s.dsi_key_id_ = K.dsi_key_id and K.dsi
_key_id=@Select(Supplemental\Storage S
ystem Key) Group By K.dsi_key_id)

Class: Daily EVA Storage System Performance Statistics
Description:

Latest Collection Time
Description:Filters data to display EVA Storage System Performance Statistics for the latest collection time ONLY.
Where Equivalent:@Select(DATETIME(EVA
Storage System Performance Statistics)\
Full Date) in (Select max(SD_SE_EVA_Sto
rage_Sys_Stats.ta_period) from SD_SE_E
VA_Storage_Sys_Stats, K_SE_StorageSyst
em K WHERE SD_SE_EVA_Storage_Sys_Stat
s.dsi_key_id_ = K.dsi_key_id and K.dsi
_key_id=@Select(Supplemental\Storage S
ystem Key) Group By K.dsi_key_id)

Class: HourlyOLAP-EVA Stora
                                ge System Performanc
                                e Statistics

Description:

Latest Collection Time
    Description:Filters data to display EVA Storage System Performance Statistics for the latest collection time ONLY.
    Where Equivalent:@Select(DATETIME(EVA
    Storage System Performance Statistics)\
    Full Date) in (Select max(SH_SE_EVA_Sto
    rage_Sys_Stats.ta_period) from SH_SE_E
    VA_Storage_Sys_Stats, K_SE_StorageSyst
    em K WHERE SH_SE_EVA_Storage_Sys_Stat
    s.dsi_key_id_ = K.dsi_key_id and K.dsi
    _key_id=@Select(Supplemental\Storage S
    ystem Key) Group By K.dsi_key_id)

Class:	DailyOLAP-EVA Storag e System Performance Statistics
Description:	

Latest Collection Time
    Description:Filters data to display EVA Storage System Performance Statistics for the latest collection time ONLY.
    Where Equivalent:@Select(DATETIME(EVA
    Storage System Performance Statistics)\
    Full Date) in (Select max(SD_SE_EVA_Sto
    rage_Sys_Stats.ta_period) from SD_SE_E
    VA_Storage_Sys_Stats, K_SE_StorageSyst
    em K WHERE SD_SE_EVA_Storage_Sys_Stat
    s.dsi_key_id_ = K.dsi_key_id and K.dsi
    _key_id=@Select(Supplemental\Storage S
    ystem Key) Group By K.dsi_key_id)

Class: Description:	Raw EVA Storage AVG Performance Statistics

Latest Collection Time
    Description:Filters data to display EVA Storage System Performance Statistics for the latest collection time ONLY.
    Where Equivalent:@Select(DATETIME(EVA
    Storage System AVG Performance Statisti
    cs)\Full Date) in (Select max(SR_SE_EVA
    _Storage_Sys_Stats.ta_period) from SR_S
    E_EVA_Storage_Sys_Stats, K_SE_StorageS
    ystem K WHERE SR_SE_EVA_Storage_Sys_S
    tats.dsi_key_id_ = K.dsi_key_id and K.

dsi_key_id=@Select(Supplemental\Storag
e System Key) Group By K.dsi_key_id)

Class:	Hourly EVA Storage AVG Performance Statistics
Description:	

Latest Collection Time
Description:Filters data to display EVA Storage System Performance Statistics for the latest collection time ONLY.
Where Equivalent:@Select(DATETIME(EVA
Storage System AVG Performance Statisti
cs)\Full Date) in (Select max(SH_SE_EVA
_Storage_Sys_Stats.ta_period) from SH_S
E_EVA_Storage_Sys_Stats, K_SE_StorageS
ystem K WHERE SH_SE_EVA_Storage_Sys_S
tats.dsi_key_id_ = K.dsi_key_id and K.
dsi_key_id=@Select(Supplemental\Storag
e System Key) Group By K.dsi_key_id)

Class:	Daily EVA Storage AVG Performance Statistics
Description:	

Latest Collection Time
Description:Filters data to display EVA Storage System Performance Statistics for the latest collection time ONLY.
Where Equivalent:@Select(DATETIME(EVA
Storage System AVG Performance Statisti
cs)\Full Date) in (Select max(SD_SE_EVA
_Storage_Sys_Stats.ta_period) from SD_S
E_EVA_Storage_Sys_Stats, K_SE_StorageS
ystem K WHERE SD_SE_EVA_Storage_Sys_S
tats.dsi_key_id_ = K.dsi_key_id and K.
dsi_key_id=@Select(Supplemental\Storag
e System Key) Group By K.dsi_key_id)

Class:	HourlyOLAP-EVA Storage AVG Performance Statistics
Description:	

Latest Collection Time
Description:Filters data to display EVA Storage System Performance Statistics for the latest collection time ONLY.
Where Equivalent:@Select(DATETIME(EVA
Storage System AVG Performance Statisti
cs)\Full Date) in (Select max(SH_SE_EVA
_Storage_Sys_Stats.ta_period) from SH_S
E_EVA_Storage_Sys_Stats, K_SE_StorageS

ystem K WHERE SH_SE_EVA_Storage_Sys_S
tats.dsi_key_id_ = K.dsi_key_id and K.
dsi_key_id=@Select(Supplemental\Storag
e System Key) Group By K.dsi_key_id)

Class: DailyOLAP-EVA Storage AVG Performance Statistics
Description:

Latest Collection Time
  Description:Filters data to display EVA Storage System Performance Statistics for the latest collection time ONLY.
  Where Equivalent:@Select(DATETIME(EVA
  Storage System AVG Performance Statisti
  cs)\Full Date) in (Select max(SD_SE_EVA
  _Storage_Sys_Stats.ta_period) from SD_S
  E_EVA_Storage_Sys_Stats, K_SE_StorageS
  ystem K WHERE SD_SE_EVA_Storage_Sys_S
  tats.dsi_key_id_ = K.dsi_key_id and K.
  dsi_key_id=@Select(Supplemental\Storag
  e System Key) Group By K.dsi_key_id)

Class: Raw EVA Storage Volume Performance Statistics
Description:

Latest Collection Time
  Description:Filters data to display EVA Storage Volume Performance Statistics for the latest collection time ONLY.
  Where Equivalent:@Select(DATETIME(EVA
  Storage Volume Performance Statistics)\
  Full Date) in (Select max(SR_SE_EVA_Sto
  rage_Vol_Stats.ta_period) from SR_SE_EV
  A_Storage_Vol_Stats, K_SE_Storage_Volu
  me K WHERE SR_SE_EVA_Storage_Vol_Stat
  s.dsi_key_id_ = K.dsi_key_id and K.dsi
  _key_id=@Select(Supplemental\Storage V
  olume Key) Group By K.dsi_key_id)

Class: Hourly EVA Storage Volume Performance Statistics
Description:

Latest Collection Time
  Description:Filters data to display EVA Storage Volume Performance Statistics for the latest collection time ONLY.
  Where Equivalent:@Select(DATETIME(EVA
  Storage Volume Performance Statistics)\
  Full Date) in (Select max(SH_SE_EVA_Sto

rage_Vol_Stats.ta_period) from SH_SE_E
VA_Storage_Vol_Stats, K_SE_Storage_Vol
ume K WHERE SH_SE_EVA_Storage_Vol_Sta
ts.dsi_key_id_ = K.dsi_key_id and K.ds
i_key_id=@Select(Supplemental\Storage
Volume Key) Group By K.dsi_key_id)

Class: Daily EVA Storage Volume Performance Statistics

Description:

Latest Collection Time
  Description:Filters data to display EVA Storage Volume Performance Statistics for the latest collection time ONLY.
  Where Equivalent:@Select(DATETIME(EVA
  Storage Volume Performance Statistics)\
  Full Date) in (Select max(SD_SE_EVA_Sto
  rage_Vol_Stats.ta_period) from SD_SE_E
  VA_Storage_Vol_Stats, K_SE_Storage_Vol
  ume K WHERE SD_SE_EVA_Storage_Vol_Sta
  ts.dsi_key_id_ = K.dsi_key_id and K.ds
  i_key_id=@Select(Supplemental\Storage
  Volume Key) Group By K.dsi_key_id)

Class: HourlyOLAP-EVA Stora
                                ge Volume Performanc
                                e Statistics

Description:

Latest Collection Time
  Description:Filters data to display EVA Storage Volume Performance Statistics for the latest collection time ONLY.
  Where Equivalent:@Select(DATETIME(EVA
  Storage Volume Performance Statistics)\
  Full Date) in (Select max(SH_SE_EVA_Sto
  rage_Vol_Stats.ta_period) from SH_SE_E
  VA_Storage_Vol_Stats, K_SE_Storage_Vol
  ume K WHERE SH_SE_EVA_Storage_Vol_Sta
  ts.dsi_key_id_ = K.dsi_key_id and K.ds
  i_key_id=@Select(Supplemental\Storage
  Volume Key) Group By K.dsi_key_id)

Class: DailyOLAP-EVA Storag
                                e Volume Performance
                                Statistics

Description:

Latest Collection Time
Description:Filters data to display EVA Storage Volume Performance Statistics for the latest collection time ONLY.
Where Equivalent:@Select(DATETIME(EVA
Storage Volume Performance Statistics)\
Full Date) in (Select max(SD_SE_EVA_Sto
rage_Vol_Stats.ta_period) from SD_SE_E
VA_Storage_Vol_Stats, K_SE_Storage_Vol
ume K WHERE SD_SE_EVA_Storage_Vol_Sta
ts.dsi_key_id_ = K.dsi_key_id and K.ds
i_key_id=@Select(Supplemental\Storage
Volume Key) Group By K.dsi_key_id)

Class: Raw EVA Controller Performance Statistics
Description:

Latest Collection Time
Description:Filters data to display EVA
Storage Controller Performance Statistic
s for the latest collection time ONLY.
Where Equivalent:@Select(DATETIME(EVA
Storage Controller Performance Statistic
s)\Full Date) in (Select max(SR_SE_EVA_
Ctrl_Stats.ta_period) from SR_SE_EVA_Ct
rl_Stats, K_SE_Storage_Processor K WHE
RE SR_SE_EVA_Ctrl_Stats.dsi_key_id_ =
K.dsi_key_id and K.dsi_key_id=@Select(
Supplemental\Controller Key) Group By K
.dsi_key_id)

Class: Hourly EVA Controller Performance Statistics
Description:

Latest Collection Time
Description:Filters data to display EVA
Storage Controller Performance Statistic
s for the latest collection time ONLY.
Where Equivalent:@Select(DATETIME(EVA
Storage Controller Performance Statistic
s)\Full Date) in (Select max(SH_SE_EVA_
Ctrl_Stats.ta_period) from SH_SE_EVA_Ct
rl_Stats, K_SE_Storage_Processor K WHE
RE SH_SE_EVA_Ctrl_Stats.dsi_key_id_ =
K.dsi_key_id and K.dsi_key_id=@Select(

Supplemental\Controller Key) Group By K
.dsi_key_id)

Class: Daily EVA Controller Performance Statistics
Description:

Latest Collection Time
Description:Filters data to display EVA
Storage Controller Performance Statistic
s for the latest collection time ONLY.
Where Equivalent:@Select(DATETIME(EVA
Storage Controller Performance Statistic
s)\Full Date) in (Select max(SD_SE_EVA_
Ctrl_Stats.ta_period) from SD_SE_EVA_Ct
rl_Stats, K_SE_Storage_Processor K WHE
RE SD_SE_EVA_Ctrl_Stats.dsi_key_id_ =
K.dsi_key_id and K.dsi_key_id=@Select(
Supplemental\Controller Key) Group By K
.dsi_key_id)

Class: HourlyOLAP-EVA Controller Performance Statistics
Description:

Latest Collection Time
Description:Filters data to display EVA
Storage Controller Performance Statistic
s for the latest collection time ONLY.
Where Equivalent:@Select(DATETIME(EVA
Storage Controller Performance Statistic
s)\Full Date) in (Select max(SH_SE_EVA_
Ctrl_Stats.ta_period) from SH_SE_EVA_Ct
rl_Stats, K_SE_Storage_Processor K WHE
RE SH_SE_EVA_Ctrl_Stats.dsi_key_id_ =
K.dsi_key_id and K.dsi_key_id=@Select(
Supplemental\Controller Key) Group By K
.dsi_key_id)

Class: DailyOLAP-EVA Controller Performance Statistics
Description:

Latest Collection Time
Description:Filters data to display EVA
Storage Controller Performance Statistic

s for the latest collection time ONLY.
Where Equivalent:@Select(DATETIME(EVA
Storage Controller Performance Statistic
s)\Full Date) in (Select max(SD_SE_EVA_
Ctrl_Stats.ta_period) from SD_SE_EVA_Ct
rl_Stats, K_SE_Storage_Processor K WHE
RE SD_SE_EVA_Ctrl_Stats.dsi_key_id_ =
K.dsi_key_id and K.dsi_key_id=@Select(
Supplemental\Controller Key) Group By K
.dsi_key_id)

Class: Raw EVA Pool Aggregated Performance Statistics
Description:

Latest Collection Time
  Description:Filters data to display EVA Pool Performance Statistics for the latest collection time ONLY.
  Where Equivalent:@Select(DATETIME(EVA
  Pool AVG Performance Statistics)\Full D
  ate) in (Select max(SR_SE_EVA_Pool_Stat
  s.ta_period) from SR_SE_EVA_Pool_Stats,
   K_SE_Storage_Pool K WHERE SR_SE_EVA_
  Pool_Stats.dsi_key_id_ = K.dsi_key_id a
  nd K.dsi_key_id=@Select(Supplemental\
  Storage Pool Key) Group By K.dsi_key_id
)

Class: Hourly EVA Pool AVG Performance Statistics
Description:

Latest Collection Time
  Description:Filters data to display EVA Pool Performance Statistics for the latest collection time ONLY.
  Where Equivalent:@Select(DATETIME(EVA
  Pool AVG Performance Statistics)\Full D
  ate) in (Select max(SH_SE_EVA_Pool_Stat
  s.ta_period) from SH_SE_EVA_Pool_Stats,
   K_SE_Storage_Pool K WHERE SH_SE_EVA_
  Pool_Stats.dsi_key_id_ = K.dsi_key_id a
  nd K.dsi_key_id=@Select(Supplemental\
  Storage Pool Key) Group By K.dsi_key_id
)

Class: Daily EVA Pool AVG Performance Statistics
Description:

Latest Collection Time
Description:Filters data to display EVA Pool Performance Statistics for the latest collection time ONLY.
Where Equivalent:@Select(DATETIME(EVA
Pool AVG Performance Statistics)\Full D
ate) in (Select max(SD_SE_EVA_Pool_Stat
s.ta_period) from SD_SE_EVA_Pool_Stats,
 K_SE_Storage_Pool K WHERE SD_SE_EVA_
Pool_Stats.dsi_key_id_ = K.dsi_key_id a
nd K.dsi_key_id=@Select(Supplemental\
Storage Pool Key) Group By K.dsi_key_id
)

Class: HourlyOLAP-EVA Pool AVG Performance Statistics
Description:

Latest Collection Time
Description:Filters data to display EVA Pool Performance Statistics for the latest collection time ONLY.
Where Equivalent:@Select(DATETIME(EVA
Pool AVG Performance Statistics)\Full D
ate) in (Select max(SH_SE_EVA_Pool_Stat
s.ta_period) from SH_SE_EVA_Pool_Stats,
 K_SE_Storage_Pool K WHERE SH_SE_EVA_
Pool_Stats.dsi_key_id_ = K.dsi_key_id a
nd K.dsi_key_id=@Select(Supplemental\
Storage Pool Key) Group By K.dsi_key_id
)

Class: DailyOLAP-EVA Pool AVG Performance Statistics
Description:

Latest Collection Time
Description:Filters data to display EVA Pool Performance Statistics for the latest collection time ONLY.
Where Equivalent:@Select(DATETIME(EVA
Pool AVG Performance Statistics)\Full D
ate) in (Select max(SD_SE_EVA_Pool_Stat
s.ta_period) from SD_SE_EVA_Pool_Stats,
 K_SE_Storage_Pool K WHERE SD_SE_EVA_
Pool_Stats.dsi_key_id_ = K.dsi_key_id a
nd K.dsi_key_id=@Select(Supplemental\
Storage Pool Key) Group By K.dsi_key_id
)

Class: Raw EVA FC Port Performance Statistics

Description:

Latest Collection Time
Description:Filters data to display EVA FC Port Performance Statistics for the latest collection time ONLY.
Where Equivalent:@Select(DATETIME(EVA
FCPort Performance Statistics)\Full Date
) in (Select max(SR_SE_EVA_FCPort_Stat
s.ta_period) from SR_SE_EVA_FCPort_Sta
ts, K_SE_Storage_Port K WHERE SR_SE_EV
A_FCPort_Stats.dsi_key_id_ = K.dsi_key_
id and K.dsi_key_id=@Select(Supplemen
tal\FC Port Key) Group By K.dsi_key_id
)

Class: Hourly EVA FC Port Performance Statistics
Description:

Latest Collection Time
Description:Filters data to display EVA FC Port Performance Statistics for the latest collection time ONLY.
Where Equivalent:@Select(DATETIME(EVA
FCPort Performance Statistics)\Full Date
) in (Select max(SH_SE_EVA_FCPort_Stat
s.ta_period) from SH_SE_EVA_FCPort_Sta
ts, K_SE_Storage_Port K WHERE SH_SE_EV
A_FCPort_Stats.dsi_key_id_ = K.dsi_key_
id and K.dsi_key_id=@Select(Supplemen
tal\FC Port Key) Group By K.dsi_key_id
)

Class: Daily EVA FC Port Performance Statistics
Description:

Latest Collection Time
Description:Filters data to display EVA FC Port Performance Statistics for the latest collection time ONLY.
Where Equivalent:@Select(DATETIME(EVA
FCPort Performance Statistics)\Full Date
) in (Select max(SD_SE_EVA_FCPort_Stat
s.ta_period) from SD_SE_EVA_FCPort_Sta
ts, K_SE_Storage_Port K WHERE SD_SE_EV
A_FCPort_Stats.dsi_key_id_ = K.dsi_key_
id and K.dsi_key_id=@Select(Supplemen
tal\FC Port Key) Group By K.dsi_key_id
)

<table>
<tr><td>Class:
Description:</td><td>HourlyOLAP-EVA FC Port Performance Statistics</td></tr>
</table>

Latest Collection Time
Description:Filters data to display EVA FC Port Performance Statistics for the latest collection time ONLY.
Where Equivalent:@Select(DATETIME(EVA
FCPort Performance Statistics)\Full Date
) in (Select max(SH_SE_EVA_FCPort_Stat
s.ta_period) from SH_SE_EVA_FCPort_Sta
ts, K_SE_Storage_Port K WHERE SH_SE_EV
A_FCPort_Stats.dsi_key_id_ = K.dsi_key_
id and K.dsi_key_id=@Select(Supplemen
tal\FC Port Key) Group By K.dsi_key_id
)

<table>
<tr><td>Class:
Description:</td><td>DailyOLAP-EVA FC Port Performance Statistics</td></tr>
</table>

Latest Collection Time
Description:Filters data to display EVA FC Port Performance Statistics for the latest collection time ONLY.
Where Equivalent:@Select(DATETIME(EVA
FCPort Performance Statistics)\Full Date
) in (Select max(SD_SE_EVA_FCPort_Stat
s.ta_period) from SD_SE_EVA_FCPort_Sta
ts, K_SE_Storage_Port K WHERE SD_SE_EV
A_FCPort_Stats.dsi_key_id_ = K.dsi_key_
id and K.dsi_key_id=@Select(Supplemen
tal\FC Port Key) Group By K.dsi_key_id
)

<table>
<tr><td>Class:
Description:</td><td>Raw EVA Disk Drive Performance Statistics</td></tr>
</table>

Latest Collection Time
Description:Filters data to display EVA Disk Drive Statistics for the latest collection time ONLY.
Where Equivalent:@Select(DATETIME(EVA
Disk Drive Statistics)\Full Date) in (Se
lect max(SR_SE_EVA_DiskDrive_Stats.ta_
period) from SR_SE_EVA_DiskDrive_Stats,
 K_SE_Storage_DiskDrive K WHERE SR_SE_
EVA_DiskDrive_Stats.dsi_key_id_ = K.dsi
_key_id and K.dsi_key_id=@Select(Suppl

emental\Disk Drive Key) Group By K.dsi_
key_id)

Class: **Hourly EVA Disk Drive Performance Statistics**
Description:

Latest Collection Time
Description:Filters data to display EVA Disk Drive Statistics for the latest collection time ONLY.
Where Equivalent:@Select(DATETIME(EVA
Disk Drive Statistics)\Full Date) in (Se
lect max(SH_SE_EVA_DiskDrive_Stats.ta_
period) from SH_SE_EVA_DiskDrive_Stats
, K_SE_Storage_DiskDrive K WHERE SH_SE
_EVA_DiskDrive_Stats.dsi_key_id_ = K.ds
i_key_id and K.dsi_key_id=@Select(Supp
lemental\Disk Drive Key) Group By K.dsi
_key_id)

Class: **Daily EVA Disk Drive Performance Statistics**
Description:

Latest Collection Time
Description:Filters data to display EVA Disk Drive Statistics for the latest collection time ONLY.
Where Equivalent:@Select(DATETIME(EVA
Disk Drive Statistics)\Full Date) in (Se
lect max(SD_SE_EVA_DiskDrive_Stats.ta_
period) from SD_SE_EVA_DiskDrive_Stats
, K_SE_Storage_DiskDrive K WHERE SD_SE
_EVA_DiskDrive_Stats.dsi_key_id_ = K.ds
i_key_id and K.dsi_key_id=@Select(Supp
lemental\Disk Drive Key) Group By K.dsi
_key_id)

Class: **HourlyOLAP-EVA Disk Drive Performance Statistics**
Description:

Latest Collection Time
Description:Filters data to display EVA Disk Drive Statistics for the latest collection time ONLY.
Where Equivalent:@Select(DATETIME(EVA
Disk Drive Statistics)\Full Date) in (Se
lect max(SH_SE_EVA_DiskDrive_Stats.ta_
period) from SH_SE_EVA_DiskDrive_Stats
, K_SE_Storage_DiskDrive K WHERE SH_SE

_EVA_DiskDrive_Stats.dsi_key_id_ = K.ds
i_key_id and K.dsi_key_id=@Select(Supp
lemental\Disk Drive Key) Group By K.dsi
_key_id)

Class: DailyOLAP-EVA Disk Drive Performance Statistics
Description:

Latest Collection Time
   Description:Filters data to display EVA Disk Drive Statistics for the latest collection time ONLY.
   Where Equivalent:@Select(DATETIME(EVA
   Disk Drive Statistics)\Full Date) in (Se
   lect max(SD_SE_EVA_DiskDrive_Stats.ta_
   period) from SD_SE_EVA_DiskDrive_Stats
   , K_SE_Storage_DiskDrive K WHERE SD_SE
   _EVA_DiskDrive_Stats.dsi_key_id_ = K.ds
   i_key_id and K.dsi_key_id=@Select(Supp
   lemental\Disk Drive Key) Group By K.dsi
   _key_id)

Class: Date Time Period
Description:

Gap Filter
   Description:Used to fill the values for the missing date ranges
   Where Equivalent:DATETIME.TIME_FULL_D
   ATE < convert(date,cast(Year(getSHRDat
   e())+1 as char(4))+ '-01-01')

Use Custom Range
   Description:Use Custom Range Filter List of Values for Date Range Prompt
   Where Equivalent:@Variable('Select Date Range')='Use Custom Range'

DateTimeRange
   Description:Date Time Range Filter Prompt with Various List of Values for Time Period
   Where Equivalent:DATETIMERANGE.DATE_R
   ANGE = @Prompt('Select Date Range','A',
   {'Current Month','Last Month','Last 3 Mo
   nths','Use Custom Range'},mono,constrai
   ned,persistent,{'Current Month'})

Hierarchies

MA_GEN_HIE_EVA Storage System Hierarch

y(EVA Storage System Statistics(EVA Stor

age System Performance Statistics))

  EVA Storage System Statistics(EVA Storage System Performance Statistics)/SOM Source Name

  EVA Storage System Statistics(EVA Storage System Performance Statistics)/Tenant Name

  EVA Storage System Statistics(EVA Storage System Performance Statistics)/Vendor

  EVA Storage System Statistics(EVA Storage System Performance Statistics)/Model

  EVA Storage System Statistics(EVA Storage System Performance Statistics)/Storage System Name

  EVA Storage System Statistics(EVA Storage System Performance Statistics)/Storage System UUID

MA_GEN_HIE_DATETIMEHierarchy(DATETIME(EVA Storage System Performance Statistics))

  DATETIME(EVA Storage System Performance Statistics)/Year

  DATETIME(EVA Storage System Performance Statistics)/Month

  DATETIME(EVA Storage System Performance Statistics)/Day

  DATETIME(EVA Storage System Performance Statistics)/Hour

MA_GEN_HIE_EVA Storage System Hierarch

y(EVAStorageSystemStatistics(EVA Storag

e System AVG Performance Statistics))

  EVAStorageSystemStatistics(EVA Storage System AVG Performance Statistics)/SOM Source Name

  EVAStorageSystemStatistics(EVA Storage System AVG Performance Statistics)/Tenant Name

  EVAStorageSystemStatistics(EVA Storage System AVG Performance Statistics)/Vendor

  EVAStorageSystemStatistics(EVA Storage System AVG Performance Statistics)/Model

  EVAStorageSystemStatistics(EVA Storage System AVG Performance Statistics)/Storage System Name

  EVAStorageSystemStatistics(EVA Storage System AVG Performance Statistics)/Storage System UUID

MA_GEN_HIE_DATETIMEHierarchy(DATETIME(EVA Storage System AVG Performance Statistics))

  DATETIME(EVA Storage System AVG Performance Statistics)/Year

  DATETIME(EVA Storage System AVG Performance Statistics)/Month

  DATETIME(EVA Storage System AVG Performance Statistics)/Day

  DATETIME(EVA Storage System AVG Performance Statistics)/Hour

MA_GEN_HIE_EVA Storage Volume Hierarch

y(EVA Storage Volume Statistics(EVA Stor

age Volume Performance Statistics))

  EVA Storage Volume Statistics(EVA Storage Volume Performance Statistics)/SOM Source Name

  EVA Storage Volume Statistics(EVA Storage Volume Performance Statistics)/Tenant Name

  EVA Storage Volume Statistics(EVA Storage Volume Performance Statistics)/Vendor

  EVA Storage Volume Statistics(EVA Storage Volume Performance Statistics)/Model

  EVA Storage Volume Statistics(EVA Storage Volume Performance Statistics)/Storage System Name

  EVA Storage Volume Statistics(EVA Storage Volume Performance Statistics)/Block Pool Name

  EVA Storage Volume Statistics(EVA Storage Volume Performance Statistics)/Block Volume Name

  EVA Storage Volume Statistics(EVA Storage Volume Performance Statistics)/Storage System UUID

  EVA Storage Volume Statistics(EVA Storage Volume Performance Statistics)/Block Pool UUID

  EVA Storage Volume Statistics(EVA Storage Volume Performance Statistics)/Block Volume UUID

MA_GEN_HIE_DATETIMEHierarchy(DATETIME(EVA Storage Volume Performance Statistics))

  DATETIME(EVA Storage Volume Performance Statistics)/Year

  DATETIME(EVA Storage Volume Performance Statistics)/Month

  DATETIME(EVA Storage Volume Performance Statistics)/Day

  DATETIME(EVA Storage Volume Performance Statistics)/Hour

MA_GEN_HIE_EVA Processor System Hierar
chy(EVA Storage Processor Statistics(EVA
 Storage Controller Performance Statisti
cs))
  EVA Storage Processor Statistics(EVA Storage Controller Performance Statistics)/SOM Source Name
  EVA Storage Processor Statistics(EVA Storage Controller Performance Statistics)/Tenant Name
  EVA Storage Processor Statistics(EVA Storage Controller Performance Statistics)/Vendor
  EVA Storage Processor Statistics(EVA Storage Controller Performance Statistics)/Model
  EVA Storage Processor Statistics(EVA Storage Controller Performance Statistics)/Storage System Name
  EVA Storage Processor Statistics(EVA Storage Controller Performance Statistics)/Block Processor Name
  EVA Storage Processor Statistics(EVA Storage Controller Performance Statistics)/Storage System UUID
  EVA Storage Processor Statistics(EVA Storage Controller Performance Statistics)/Block Processor UUID
MA_GEN_HIE_DATETIMEHierarchy(DATETIME(EVA Storage Controller Performance Statistics))
  DATETIME(EVA Storage Controller Performance Statistics)/Year
  DATETIME(EVA Storage Controller Performance Statistics)/Month
  DATETIME(EVA Storage Controller Performance Statistics)/Day
  DATETIME(EVA Storage Controller Performance Statistics)/Hour
MA_GEN_HIE_EVA Storage Pool Hierarchy(EVA Storage Pool Statistics(EVA Pool AVG Performance Statistics))
  EVA Storage Pool Statistics(EVA Pool AVG Performance Statistics)/SOM Source Name
  EVA Storage Pool Statistics(EVA Pool AVG Performance Statistics)/Tenant Name
  EVA Storage Pool Statistics(EVA Pool AVG Performance Statistics)/Vendor
  EVA Storage Pool Statistics(EVA Pool AVG Performance Statistics)/Model
  EVA Storage Pool Statistics(EVA Pool AVG Performance Statistics)/Storage System Name
  EVA Storage Pool Statistics(EVA Pool AVG Performance Statistics)/Block Pool Name
  EVA Storage Pool Statistics(EVA Pool AVG Performance Statistics)/Storage System UUID
  EVA Storage Pool Statistics(EVA Pool AVG Performance Statistics)/Block Pool UUID
MA_GEN_HIE_DATETIMEHierarchy(DATETIME(EVA Pool AVG Performance Statistics))
  DATETIME(EVA Pool AVG Performance Statistics)/Year
  DATETIME(EVA Pool AVG Performance Statistics)/Month
  DATETIME(EVA Pool AVG Performance Statistics)/Day
  DATETIME(EVA Pool AVG Performance Statistics)/Hour
MA_GEN_HIE_EVA Storage Port Hierarchy(EVA Storage FCPort Statistics(EVA FCPort Performance Statistics))
  EVA Storage FCPort Statistics(EVA FCPort Performance Statistics)/SOM Source Name
  EVA Storage FCPort Statistics(EVA FCPort Performance Statistics)/Tenant Name
  EVA Storage FCPort Statistics(EVA FCPort Performance Statistics)/Vendor
  EVA Storage FCPort Statistics(EVA FCPort Performance Statistics)/Model
  EVA Storage FCPort Statistics(EVA FCPort Performance Statistics)/Storage System Name
  EVA Storage FCPort Statistics(EVA FCPort Performance Statistics)/Block Processor Name
  EVA Storage FCPort Statistics(EVA FCPort Performance Statistics)/Port Name
  EVA Storage FCPort Statistics(EVA FCPort Performance Statistics)/Storage System UUID
  EVA Storage FCPort Statistics(EVA FCPort Performance Statistics)/Block Processor UUID
  EVA Storage FCPort Statistics(EVA FCPort Performance Statistics)/Port UUID
MA_GEN_HIE_DATETIMEHierarchy(DATETIME(EVA FCPort Performance Statistics))
  DATETIME(EVA FCPort Performance Statistics)/Year
  DATETIME(EVA FCPort Performance Statistics)/Month
  DATETIME(EVA FCPort Performance Statistics)/Day

DATETIME(EVA FCPort Performance Statistics)/Hour
MA_GEN_HIE_EVA Storage DiskDrive Hierarchy(EVA Disk Drive Statistics(EVA Disk Drive Statistics))
  EVA Disk Drive Statistics(EVA Disk Drive Statistics)/SOM Source Name
  EVA Disk Drive Statistics(EVA Disk Drive Statistics)/Tenant Name
  EVA Disk Drive Statistics(EVA Disk Drive Statistics)/Vendor
  EVA Disk Drive Statistics(EVA Disk Drive Statistics)/Model
  EVA Disk Drive Statistics(EVA Disk Drive Statistics)/Storage System Name
  EVA Disk Drive Statistics(EVA Disk Drive Statistics)/Disk Drive Name
  EVA Disk Drive Statistics(EVA Disk Drive Statistics)/Storage System UUID
  EVA Disk Drive Statistics(EVA Disk Drive Statistics)/Disk Drive UUID
MA_GEN_HIE_DATETIMEHierarchy(DATETIME(EVA Disk Drive Statistics))
  DATETIME(EVA Disk Drive Statistics)/Year
  DATETIME(EVA Disk Drive Statistics)/Month
  DATETIME(EVA Disk Drive Statistics)/Day
  DATETIME(EVA Disk Drive Statistics)/Hour

Context List

MA_GEN_CONT_SD_SE_EVA_DiskDrive_Stats
MA_GEN_CONT_SR_SE_EVA_Ctrl_Stats
MA_GEN_CONT_SH_SE_EVA_Ctrl_Stats
MA_GEN_CONT_SR_SE_EVA_SS_AVERAGE_Stats
MA_GEN_CONT_SR_SE_EVA_DiskDrive_Stats
MA_GEN_CONT_SD_SE_EVA_Pool_Stats
MA_GEN_CONT_SD_SE_EVA_SS_AVERAGE_Stats
MA_GEN_CONT_SD_SE_EVA_Storage_Vol_Stats
MA_GEN_CONT_SR_SE_EVA_Storage_Vol_Stats
MA_GEN_CONT_SH_SE_EVA_Pool_Stats
MA_GEN_CONT_SR_SE_EVA_Pool_Stats
MA_GEN_CONT_SH_SE_EVA_FCPort_Stats
MA_GEN_CONT_SD_SE_EVA_FCPort_Stats
MA_GEN_CONT_SH_SE_EVA_DiskDrive_Stats
MA_GEN_CONT_SH_SE_EVA_Storage_Sys_Stats
MA_GEN_CONT_SD_SE_EVA_Storage_Sys_Stats
MA_GEN_CONT_SR_SE_EVA_Storage_Sys_Stats
MA_GEN_CONT_SD_SE_EVA_Ctrl_Stats
MA_GEN_CONT_SR_SE_EVA_FCPort_Stats
MA_GEN_CONT_SH_SE_EVA_SS_AVERAGE_Stats
MA_GEN_CONT_SH_SE_EVA_Storage_Vol_Stats

We appreciate your feedback!

If you have comments about this document, you can contact the documentation team by email. If an email client is configured on this system, click the link above and an email window opens with the following information in the subject line:

Feedback on Content Pack for HP EVA Performance Statistics Universe Reference, March 2015 (Storage Operations Manager 10.00)

Just add your feedback to the email and click send.

If no email client is available, copy the information above to a new message in a web mail client, and send your feedback to storage-management-doc-feedback@hp.com.