HP Storage Operations Manager

Software Version: 10.01
Linux® operating system

Content Pack for Hosts 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)

This product uses the j-Interop library to interoperate with COM servers.
(http://www.j-interop.org)

Documentation Updates

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

- Software Version number, which indicates the software version.
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Universe Parameters

Definition

Name:	SOM_HostReporting Universe
Description:	
Connection:	MA_Host

General information

Created:	4/15/2015 by Administrator
Modified:	6/16/2015 by Administrator
Comments:	
Statistics:	71 Classes 2056 Objects 42 Tables 0 Aliases 65 Joins 28 Contexts 9 Hierarchies 45 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_HostReporting_Core
Description:	

No objects

Class:	Host Disk Partitions
Description:	

Object:	SOM CMS
Type:	Character
Description:	Storage Operations Manager CMS
Select equivalent:	K_SE_Host.SourceName
Where equivalent:	
Qualification:	dimension
List of values:	2qg, 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_Host.TenantName
Where equivalent:	
Qualification:	dimension
List of values:	2qh, editable, manual refresh, exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Node Group Name
Type:	Character
Description:	Name of the Node Group
Select equivalent:	K_SE_NODEGROUPS.NODEGROUPNAME
Where equivalent:	

Qualification:	dimension
List of values:	50d, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Custom Field 1
Type:	Character
Description:	Custom Filed is free container of storing metadata
Select equivalent:	K_SE_NODEGROUPS.CUSTOMFILED1
Where equivalent:	

Qualification:	detail
Associated dimension name:	Node Group Name
List of values:	50f, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Custom Field 2
Type:	Character
Description:	Custom Filed is free container of storing metadata
Select equivalent:	K_SE_NODEGROUPS.CUSTOMFILED2
Where equivalent:	

Qualification:	detail
Associated dimension name:	Node Group Name
List of values:	50h, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Custom Field 3
Type:	Character
Description:	Custom Filed is free container of storing metadata
Select equivalent:	K_SE_NODEGROUPS.CUSTOMFILED3
Where equivalent:	

Qualification:	detail
Associated dimension name:	Node Group Name
List of values:	50j, editable, manual refresh, not exportable
Security access level:	0

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

Object:	Custom Field 4
Type:	Character
Description:	Custom Filed is free container of storing metadata
Select equivalent:	K_SE_NODEGROUPS.CUSTOMFILED4
Where equivalent:	
Qualification:	detail
Associated dimension name:	Node Group Name
List of values:	50l, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Custom Field 5
Type:	Character
Description:	Custom Filed is free container of storing metadata
Select equivalent:	K_SE_NODEGROUPS.CUSTOMFILED5
Where equivalent:	
Qualification:	detail
Associated dimension name:	Node Group Name
List of values:	50n, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Snapshot Time
Type:	Date
Description:	Snapshot Time
Select equivalent:	K_SE_NODEGROUPS.SNAPSHOTTIME
Where equivalent:	
Qualification:	detail
Associated dimension name:	Node Group Name
List of values:	581, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	hidden

Object:	Group Path
Type:	Character
Description:	Group Path of the group Hierarchy
Select equivalent:	K_SE_NGROUP_PATH.GROUPPATH
Where equivalent:	
Qualification:	dimension
List of values:	50r, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Ngroup Snapshot Time
Type:	Date
Description:	Ngroup Snapshot Time
Select equivalent:	K_SE_NODEGROUPS.SNAPSHOTTIME
Where equivalent:	
Qualification:	detail
Associated dimension name:	Group Path
List of values:	50p, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Parent Group Name
Type:	Character
Description:	Name of the Parent Node Group
Select equivalent:	K_SE_NGROUP_PATH.PARENTGROUPNAME
Where equivalent:	
Qualification:	detail
Associated dimension name:	Group Path
List of values:	50v, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Node Group Level
Type:	Character
Description:	Level of the Node Group
Select equivalent:	K_SE_NGROUP_PATH.NODEGROUPLEVEL
Where equivalent:	

Qualification:	detail
Associated dimension name:	Group Path
List of values:	50t, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Host Name
Type:	Character
Description:	Host/Server name (include s cluster hosts, virtual s ervers, and virtual machin es)
Select equivalent:	K_SE_Host.HostName
Where equivalent:	

Qualification:	dimension
List of values:	2qj, editable, manual refresh, exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Virtual Machine FC Capacity on Server (GB)
Type:	Number
Description:	Represents the FC storage capacity in GB occupied b y the files for this virtua l machine on the virtual s erver
Select equivalent:	K_SE_Host.VMFCSizeGB
Where equivalent:	

Qualification:	detail
Associated dimension name:	Host Name
List of values:	2ry, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Virtual Machine FC Capacity on Server (GiB)
Type:	Number
Description:	Represents the FC storage

	capacity in GiB occupied by the files for this virtu al machine on the virtual server
Select equivalent:	K_SE_Host.VMFCSizeGiB
Where equivalent:	
Qualification:	detail
Associated dimension name:	Host Name
List of values:	2s0, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Virtual Machine Capacity on Server (GB)
Type:	Number
Description:	Represents the storage ca pacity in GB occupied by t he files for this virtual m achine on the virtual serv er
Select equivalent:	K_SE_Host.VMSizeonVSGB
Where equivalent:	
Qualification:	detail
Associated dimension name:	Host Name
List of values:	2rw, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Virtual Machine Capacity on Server (GiB)
Type:	Number
Description:	Represents the storage ca pacity in GiB occupied by the files for this virtual machine on the virtual ser ver
Select equivalent:	K_SE_Host.VMSizeonVSGiB
Where equivalent:	
Qualification:	detail
Associated dimension name:	Host Name
List of values:	2rx, editable, manual refresh, not exportable

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

Object:	Virtual Machine Other Capacity on Server (GB)
Type:	Number
Description:	Represents the Other stor age capacity in GB occupie d by the files for this vir tual machine on the virtua l server
Select equivalent:	K_SE_Host.VMOtherSizeGB
Where equivalent:	
Qualification:	detail
Associated dimension name:	Host Name
List of values:	2ru, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Virtual Machine Other Capacity on Server (GiB)
Type:	Number
Description:	Represents the Other stor age capacity in GiB occupi ed by the files for this vi rtual machine on the virtu al server
Select equivalent:	K_SE_Host.VMOtherSizeGiB
Where equivalent:	
Qualification:	detail
Associated dimension name:	Host Name
List of values:	2rv, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Virtual Machine NAS Capacity on Server (GB)
Type:	Number
Description:	Represents the NAS storag e capacity in GB occupied by the files for this virtu

	al machine on the virtual server
Select equivalent:	K_SE_Host.VMNASSizeGB
Where equivalent:	
Qualification:	detail
Associated dimension name:	Host Name
List of values:	2rs, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Virtual Machine NAS Capacity on Server (GiB)
Type:	Number
Description:	Represents the NAS storag e capacity in GiB occupied by the files for this virt ual machine on the virtual server
Select equivalent:	K_SE_Host.VMNASSizeGiB
Where equivalent:	
Qualification:	detail
Associated dimension name:	Host Name
List of values:	2rt, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Virtual Machine iSCSI Capacity on Server (GB)
Type:	Number
Description:	Represents the iSCSI stora ge capacity in GB occupied by the files for this virt ual machine on the virtual server
Select equivalent:	K_SE_Host.VMiSCSISizeGB
Where equivalent:	
Qualification:	detail
Associated dimension name:	Host Name
List of values:	2rq, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort

Object status:	show

Object:	Virtual Machine iSCSI Capacity on Server (GiB)
Type:	Number
Description:	Represents the iSCSI stora ge capacity in GiB occupie d by the files for this vir tual machine on the virtua l server
Select equivalent:	K_SE_Host.VMiSCSISizeGiB
Where equivalent:	
Qualification:	detail
Associated dimension name:	Host Name
List of values:	2rr, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Virtual Machine DAS Capacity on Server (GB)
Type:	Number
Description:	Represents the DAS storag e capacity in GB occupied by the files for this virtu al machine on the virtual server
Select equivalent:	K_SE_Host.VMDASSizeGB
Where equivalent:	
Qualification:	detail
Associated dimension name:	Host Name
List of values:	2ro, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Virtual Machine DAS Capacity on Server (GiB)
Type:	Number
Description:	Represents the DAS storag e capacity in GiB occupied by the files for this virt ual machine on the virtual server

Select equivalent: K_SE_Host.VMDASSizeGiB
Where equivalent:

Qualification: detail
Associated dimension name: Host Name
List of values: 2rp, editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Virtual Machine Tool Status
Type: Character
Description: Represents the state of VMTools installation on the virtual machine
Select equivalent: K_SE_Host.VirtualMachineToolStatus
Where equivalent:

Qualification: detail
Associated dimension name: Host Name
List of values: 2rm, editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Is Template?
Type: Character
Description: Indicates whether host is a virtual machine template or not
Select equivalent: K_SE_Host.IsTemplate
Where equivalent:

Qualification: detail
Associated dimension name: Host Name
List of values: 2rn, editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Virtual Machine Name
Type: Character
Description: Name given during the creation of the virtual machine
Select equivalent: K_SE_Host.VirtualMachineName
Where equivalent:

Qualification: detail

Associated dimension name:	Host Name
List of values:	2rk, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Virtual Machine Power State
Type:	Character
Description:	Represents power state of the virtual machine - Pow ered ON/OFF/SUSPENDED
Select equivalent:	K_SE_Host.VirtualMachinePowerState
Where equivalent:	
Qualification:	detail
Associated dimension name:	Host Name
List of values:	2rl, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Is FSRM Supported?
Type:	Character
Description:	Indicates whether FSRM support is available or not for the host
Select equivalent:	K_SE_Host.IsFSRMSupported
Where equivalent:	
Qualification:	detail
Associated dimension name:	Host Name
List of values:	2ri, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	hidden

Object:	Is Multi-threaded FSRM Supported?
Type:	Character
Description:	Indicates whether multi-th readed support is availabl e for FSRM or not for the host
Select equivalent:	K_SE_Host.SupportsMultithreadedFSRM
Where equivalent:	

Qualification:	detail
Associated dimension name:	Host Name
List of values:	2rj, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	hidden

Object:	Service Pack
Type:	Character
Description:	Service pack name of the host's operating system
Select equivalent:	K_SE_Host.ServicePack
Where equivalent:	

Qualification:	detail
Associated dimension name:	Host Name
List of values:	2rg, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Max # of Nodes
Type:	Number
Description:	Maximum number of nodes in a cluster
Select equivalent:	K_SE_Host.MaxNodes
Where equivalent:	

Qualification:	detail
Associated dimension name:	Host Name
List of values:	2rh, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Is High Availability?
Type:	Character
Description:	Indicates whether the host is in high availability or not
Select equivalent:	K_SE_Host.IsHA
Where equivalent:	

Qualification:	detail
Associated dimension name:	Host Name
List of values:	2re, 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:	Indicates whether the host is manageable or not
Select equivalent:	K_SE_Host.IsManageable
Where equivalent:	
Qualification:	detail
Associated dimension name:	Host Name
List of values:	2rf, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Domain Name
Type:	Character
Description:	Domain name of host
Select equivalent:	K_SE_Host.HostDomain
Where equivalent:	
Qualification:	detail
Associated dimension name:	Host Name
List of values:	2rc, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Is Disaster Recovery System?
Type:	Character
Description:	Indicates whether the host is a Disaster recovery system or not
Select equivalent:	K_SE_Host.IsDRS
Where equivalent:	
Qualification:	detail
Associated dimension name:	Host Name
List of values:	2rd, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Take Over IP Address
Type:	Character
Description:	Take over IP address
Select equivalent:	K_SE_Host.IPAddressTakeover
Where equivalent:	
Qualification:	detail
Associated dimension name:	Host Name
List of values:	2ra, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Cluster Nodes
Type:	Character
Description:	List of nodes in a cluster
Select equivalent:	K_SE_Host.ClusterNodes
Where equivalent:	
Qualification:	detail
Associated dimension name:	Host Name
List of values:	2rb, 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 Host
Select equivalent:	K_SE_Host.PrimaryOwnerName
Where equivalent:	
Qualification:	detail
Associated dimension name:	Host Name
List of values:	2r8, 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 Host
Select equivalent:	K_SE_Host.PrimaryOwnerContact

Where equivalent:

Qualification: detail
Associated dimension name: Host Name
List of values: 2r9, editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Is Created Host?
Type: Character
Description: Indicates whether or not the host/server is a created host
Select equivalent: K_SE_Host.IsCreatedHost
Where equivalent:

Qualification: detail
Associated dimension name: Host Name
List of values: 3u3, editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: CIME Version
Type: Character
Description: Host CIM extension version
Select equivalent: K_SE_Host.CIMEVersion
Where equivalent:

Qualification: detail
Associated dimension name: Host Name
List of values: 2r7, editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Is Inferred Host?
Type: Character
Description: Indicates whether or not the host/server is a inferred host
Select equivalent: K_SE_Host.IsInferredHost
Where equivalent:

Qualification: detail
Associated dimension name: Host Name

List of values:	3st, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Is Agent-less Host?
Type:	Character
Description:	Indicates whether or not the host/server is a agent-less host
Select equivalent:	K_SE_Host.IsAgentlessHost
Where equivalent:	
Qualification:	detail
Associated dimension name:	Host Name
List of values:	3sv, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Is Virtual Server?
Type:	Character
Description:	Indicates whether or not the host/server is a virtual server
Select equivalent:	K_SE_Host.IsVirtualServer
Where equivalent:	
Qualification:	detail
Associated dimension name:	Host Name
List of values:	2r5, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Is Virtual Machine?
Type:	Character
Description:	Indicates whether or not the host/server is a virtual machine
Select equivalent:	K_SE_Host.IsVirtualMachine
Where equivalent:	
Qualification:	detail
Associated dimension name:	Host Name
List of values:	2r6, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Creation Time
Type:	Date
Description:	Creation time
Select equivalent:	K_SE_Host.CreationTime
Where equivalent:	
Qualification:	detail
Associated dimension name:	Host Name
List of values:	2r3, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Is Cluster?
Type:	Character
Description:	Indicates whether or not the host/server is a cluster
Select equivalent:	K_SE_Host.IsCluster
Where equivalent:	
Qualification:	detail
Associated dimension name:	Host Name
List of values:	2r4, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Total Physical Memory (GiB)
Type:	Number
Description:	Total physical memory of the server/host in GiB
Select equivalent:	K_SE_Host.TotalPhysicalMemoryGiB
Where equivalent:	
Qualification:	detail
Associated dimension name:	Host Name
List of values:	2r1, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	# of Processors
Type:	Number

Description:	Number of Processors
Select equivalent:	K_SE_Host.NumberofProcessors
Where equivalent:	
Qualification:	detail
Associated dimension name:	Host Name
List of values:	2r2, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Other Identifying Information
Type:	Character
Description:	Other identifying information of host
Select equivalent:	K_SE_Host.OIdentifyingInfo
Where equivalent:	
Qualification:	detail
Associated dimension name:	Host Name
List of values:	2qy, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Total Physical Memory (GB)
Type:	Number
Description:	Total physical memory of the server/host in GB
Select equivalent:	K_SE_Host.TotalPhysicalMemoryGB
Where equivalent:	
Qualification:	detail
Associated dimension name:	Host Name
List of values:	2r0, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	OS Type
Type:	Character
Description:	Operating system type/vendor
Select equivalent:	K_SE_Host.OSType
Where equivalent:	

Qualification:	detail
Associated dimension name:	Host Name
List of values:	2qw, 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 of host
Select equivalent:	K_SE_Host.IdentifyingDesc
Where equivalent:	

Qualification:	detail
Associated dimension name:	Host Name
List of values:	2qx, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	OS Caption
Type:	Character
Description:	Shows the complete OS name
Select equivalent:	K_SE_Host.OSCaption
Where equivalent:	

Qualification:	detail
Associated dimension name:	Host Name
List of values:	2qu, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	OS Version
Type:	Character
Description:	Operating system version
Select equivalent:	K_SE_Host.OSVersion
Where equivalent:	

Qualification:	detail
Associated dimension name:	Host Name
List of values:	2qv, 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 timestamp of when host was last contacted
Select equivalent:	K_SE_Host.LastContactedTimestamp
Where equivalent:	
Qualification:	detail
Associated dimension name:	Host Name
List of values:	2qs, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Host Type
Type:	Character
Description:	This lists type of host such as Backup client, Media server, NAS host
Select equivalent:	K_SE_Host.HostType
Where equivalent:	
Qualification:	detail
Associated dimension name:	Host Name
List of values:	2qt, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	DNS Name
Type:	Character
Description:	DNS Name of the host/server
Select equivalent:	K_SE_Host.DNSName
Where equivalent:	
Qualification:	detail
Associated dimension name:	Host Name
List of values:	2qq, 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:	Model name of the host/server
Select equivalent:	K_SE_Host.Model
Where equivalent:	
Qualification:	detail
Associated dimension name:	Host Name
List of values:	2qr, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Host Discovery Status
Type:	Character
Description:	Discovery status of the ho st such as Created, Contac ted, Missing, Inferred or Generic
Select equivalent:	K_SE_Host.DiscoveryStatus
Where equivalent:	
Qualification:	detail
Associated dimension name:	Host Name
List of values:	2qo, 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 host/server
Select equivalent:	K_SE_Host.IPAddress
Where equivalent:	
Qualification:	detail
Associated dimension name:	Host Name
List of values:	2qp, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Host Description

Type:	Character
Description:	Description of the host/server
Select equivalent:	K_SE_Host.Description
Where equivalent:	
Qualification:	detail
Associated dimension name:	Host Name
List of values:	2qm, 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:	Host/server vendor name
Select equivalent:	K_SE_Host.Vendor
Where equivalent:	
Qualification:	detail
Associated dimension name:	Host Name
List of values:	2qn, 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 Host
Select equivalent:	K_SE_Host.SerialNumber
Where equivalent:	
Qualification:	detail
Associated dimension name:	Host Name
List of values:	2qk, 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 given to the host
Select equivalent:	K_SE_Host.HostCustomName
Where equivalent:	

Qualification:	detail
Associated dimension name:	Host Name
List of values:	2ql, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Operating System Name
Type:	Character
Description:	Operating System Name
Select equivalent:	K_SE_Host.OS
Where equivalent:	

Qualification:	dimension
List of values:	2qi, editable, manual refresh, exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Host Cluster Name
Type:	Character
Description:	Host Cluster name (use thi s object when Host Name i s a Node member)
Select equivalent:	K_SE_Host.CHostName
Where equivalent:	

Qualification:	dimension
List of values:	3up, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Host Cluster Custom Name
Type:	Character
Description:	Custom Name given to the host cluster
Select equivalent:	K_SE_Host.CHostCustomName
Where equivalent:	

Qualification:	detail
Associated dimension name:	Host Cluster Name
List of values:	3ut, editable, manual refresh, not exportable

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

Object:	Host Cluster Serial Number
Type:	Character
Description:	Serial Number of the Host cluster
Select equivalent:	K_SE_Host.CSerialNumber
Where equivalent:	
Qualification:	detail
Associated dimension name:	Host Cluster Name
List of values:	3ur, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Host Cluster Vendor
Type:	Character
Description:	Host cluster vendor name
Select equivalent:	K_SE_Host.CVendor
Where equivalent:	
Qualification:	detail
Associated dimension name:	Host Cluster Name
List of values:	3ux, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Host Cluster Description
Type:	Character
Description:	Description of the host cluster
Select equivalent:	K_SE_Host.CDescription
Where equivalent:	
Qualification:	detail
Associated dimension name:	Host Cluster Name
List of values:	3uv, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Host Cluster DNS Name
Type:	Character
Description:	DNS Name of the host cluster
Select equivalent:	K_SE_Host.CDNSName
Where equivalent:	
Qualification:	detail
Associated dimension name:	Host Cluster Name
List of values:	3v2, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Host Cluster IP Address
Type:	Character
Description:	IP address of the host cluster
Select equivalent:	K_SE_Host.CIPAddress
Where equivalent:	
Qualification:	detail
Associated dimension name:	Host Cluster Name
List of values:	3v0, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Host Cluster Operating System Name
Type:	Character
Description:	Operating System Name of host cluster
Select equivalent:	K_SE_Host.OS
Where equivalent:	
Qualification:	detail
Associated dimension name:	Host Cluster Name
List of values:	3v6, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Host Cluster Model
Type:	Character
Description:	Model name of the host cluster

Select equivalent: K_SE_Host.CModel
Where equivalent:

Qualification: detail
Associated dimension name: Host Cluster Name
List of values: 3v4, editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Host Cluster OS Version
Type: Character
Description: Operating system version of host cluster
Select equivalent: K_SE_Host.COSVersion
Where equivalent:

Qualification: detail
Associated dimension name: Host Cluster Name
List of values: 3va, editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Host Cluster OS Caption
Type: Character
Description: Shows the complete OS name of host cluster
Select equivalent: K_SE_Host.COSCaption
Where equivalent:

Qualification: detail
Associated dimension name: Host Cluster Name
List of values: 3v8, editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Host Cluster Identifying Descriptions
Type: Character
Description: Identifying Descriptions of host cluster
Select equivalent: K_SE_Host.CIdentifyingDesc
Where equivalent:

Qualification: detail

Associated dimension name:	Host Cluster Name
List of values:	3ve, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Host Cluster OS Type
Type:	Character
Description:	Operating system type/vendor of host cluster
Select equivalent:	K_SE_Host.COSType
Where equivalent:	

Qualification:	detail
Associated dimension name:	Host Cluster Name
List of values:	3vc, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Host Cluster Primary Owner Name
Type:	Character
Description:	Primary Owner Name of host cluster
Select equivalent:	K_SE_Host.CPrimaryOwnerName
Where equivalent:	

Qualification:	detail
Associated dimension name:	Host Cluster Name
List of values:	3vi, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Host Cluster Other Identifying Information
Type:	Character
Description:	Other identifying information of host cluster
Select equivalent:	K_SE_Host.COIdentifyingInfo
Where equivalent:	

Qualification:	detail
Associated dimension name:	Host Cluster Name
List of values:	3vg, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort

Object status: show

Object: Virtual Server Name
Type: Character
Description: Virtual Server name (when Host Name is a virtual machine, use this object to find out its virtual server name)
Select equivalent: K_SE_Host.VHostName
Where equivalent:

Qualification: dimension
List of values: 47j, editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Host Cluster Primary Owner Contact
Type: Character
Description: Primary Owner Contact of host cluster
Select equivalent: K_SE_Host.CPrimaryOwnerContact
Where equivalent:

Qualification: detail
Associated dimension name: Virtual Server Name
List of values: 3vk, editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Virtual Server OS
Type: Character
Description: Name of the operating system of virtual server
Select equivalent: K_SE_Host.VOS
Where equivalent:

Qualification: detail
Associated dimension name: Virtual Server Name
List of values: 47n, editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object:	Virtual Server DNS Name
Type:	Character
Description:	DNS Name of the virtual server
Select equivalent:	K_SE_Host.VDNSName
Where equivalent:	
Qualification:	detail
Associated dimension name:	Virtual Server Name
List of values:	47l, 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:	Disk Drive Name
Select equivalent:	K_SE_Host_DiskDrive.DISKDRIVENAME
Where equivalent:	
Qualification:	dimension
List of values:	2s3, 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_Host_DiskDrive.VENDOR
Where equivalent:	
Qualification:	detail
Associated dimension name:	Disk Drive Name
List of values:	2s5, 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:	OID

Select equivalent: K_SE_Host_DiskDrive.OID
Where equivalent:

Qualification: detail
Associated dimension name: Disk Drive Name
List of values: 2s4, 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 disk drive
Select equivalent: K_SE_Host_DiskDrive.DESCRIPTION
Where equivalent:

Qualification: detail
Associated dimension name: Disk Drive Name
List of values: 2s7, 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_Host_DiskDrive.SERIALNUMBER
Where equivalent:

Qualification: detail
Associated dimension name: Disk Drive Name
List of values: 2s6, 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: Disk Drive Hardware Version
Select equivalent: K_SE_Host_DiskDrive.VERSION
Where equivalent:

Qualification: detail

Associated dimension name:	Disk Drive Name
List of values:	2sa, 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_Host_DiskDrive.MODEL
Where equivalent:	

Qualification:	detail
Associated dimension name:	Disk Drive Name
List of values:	2s9, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Disk Drive Share ID
Type:	Character
Description:	Name of the cluster share
Select equivalent:	K_SE_Host_DiskDrive.SHAREID
Where equivalent:	

Qualification:	detail
Associated dimension name:	Disk Drive Name
List of values:	2sc, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Disk Drive Status
Type:	Character
Description:	Disk Drive Status
Select equivalent:	K_SE_Host_DiskDrive.DISKDRIVESTATUS
Where equivalent:	

Qualification:	detail
Associated dimension name:	Disk Drive Name
List of values:	2sb, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort

Object status: show

Object: Is Disk Drive Shared?
Type: Character
Description: Indicates whether the disk drive is a shared resource or not
Select equivalent: K_SE_Host_DiskDrive.ISSHARED
Where equivalent:

Qualification: detail
Associated dimension name: Disk Drive Name
List of values: 2sd, 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: Number
Description: SCSI Bus of the Disk drive
Select equivalent: K_SE_Host_DiskDrive.SCSIBUS
Where equivalent:

Qualification: detail
Associated dimension name: Disk Drive Name
List of values: 2se, editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: OS LUN
Type: Number
Description: OS LUN of the Disk drive
Select equivalent: K_SE_Host_DiskDrive.SCSILUN
Where equivalent:

Qualification: detail
Associated dimension name: Disk Drive Name
List of values: 2sf, editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: SCSI Target ID

Type: Number
Description: SCSI Target ID
Select equivalent: K_SE_Host_DiskDrive.SCSITARGETID
Where equivalent:

Qualification: detail
Associated dimension name: Disk Drive Name
List of values: 2sg, editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Disk Drive SCSI Port
Type: Number
Description: SCSI Port of the Disk drive
Select equivalent: K_SE_Host_DiskDrive.SCSIPort
Where equivalent:

Qualification: detail
Associated dimension name: Disk Drive Name
List of values: 2si, editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Maximum Media Size (GB)
Type: Number
Description: Maximum Media Size in GB
Select equivalent: K_SE_Host_DiskDrive.MAXMEDIASIZEGB
Where equivalent:

Qualification: detail
Associated dimension name: Disk Drive Name
List of values: 2sj, editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Maximum Media Size (GiB)
Type: Number
Description: Maximum Media Size in GiB
Select equivalent: K_SE_Host_DiskDrive.MAXMEDIASIZEGIB
Where equivalent:

Qualification:	detail
Associated dimension name:	Disk Drive Name
List of values:	2sk, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Maximum Block Size (Bytes)
Type:	Number
Description:	Maximum Block Size in Bytes
Select equivalent:	K_SE_Host_DiskDrive.MAXBLOCKSIZE
Where equivalent:	

Qualification:	detail
Associated dimension name:	Disk Drive Name
List of values:	2sl, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Minimum Block Size (Bytes)
Type:	Number
Description:	Minimum Block Size in Bytes
Select equivalent:	K_SE_Host_DiskDrive.MINBLOCKSIZE
Where equivalent:	

Qualification:	detail
Associated dimension name:	Disk Drive Name
List of values:	2sm, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Default Block Size (Bytes)
Type:	Number
Description:	Default Block Size in Bytes
Select equivalent:	K_SE_Host_DiskDrive.DefaultBlockSize
Where equivalent:	

Qualification:	detail
Associated dimension name:	Disk Drive Name
List of values:	2sn, editable, manual refresh, not exportable

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

Object:	Enabled Status
Type:	Character
Description:	Enabled Status
Select equivalent:	K_SE_Host_DiskDrive.ENABLESTATUS
Where equivalent:	
Qualification:	detail
Associated dimension name:	Disk Drive Name
List of values:	2so, 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_Host_DiskDrive.AVAILABILITY
Where equivalent:	
Qualification:	detail
Associated dimension name:	Disk Drive Name
List of values:	2sp, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Path Status
Type:	Character
Description:	Path Status
Select equivalent:	K_SE_Host_DiskDrive.PATHSTATUS
Where equivalent:	
Qualification:	detail
Associated dimension name:	Disk Drive Name
List of values:	2sq, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	RPM
Type:	Number
Description:	Revolutions per Minute
Select equivalent:	K_SE_Host_DiskDrive.RPM
Where equivalent:	
Qualification:	detail
Associated dimension name:	Disk Drive Name
List of values:	2sr, 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_Host_DiskDrive.ARCHITECTURE
Where equivalent:	
Qualification:	detail
Associated dimension name:	Disk Drive Name
List of values:	2ss, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Compression Methodology
Type:	Character
Description:	Compression Methodology
Select equivalent:	K_SE_Host_DiskDrive.CompressionMethod
Where equivalent:	
Qualification:	detail
Associated dimension name:	Disk Drive Name
List of values:	2st, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Uncompressed Data Rate
Type:	Number
Description:	Uncompressed Data Rate

Select equivalent: K_SE_Host_DiskDrive.UncompressedDataRate
Where equivalent:

Qualification: detail
Associated dimension name: Disk Drive Name
List of values: 2su, editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Maximum Access Time
Type: Number
Description: Maximum Access Time
Select equivalent: K_SE_Host_DiskDrive.MAXACCESSTIME
Where equivalent:

Qualification: detail
Associated dimension name: Disk Drive Name
List of values: 2sv, editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Disk Partition Name
Type: Character
Description: Name of the Disk Partition
Select equivalent: K_SE_Host_DiskPartition.DISKPARTINAME
Where equivalent:

Qualification: dimension
List of values: 2sw, editable, manual refresh, exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Disk Partition Vendor
Type: Character
Description: Vendor name of Disk Partition
Select equivalent: K_SE_Host_DiskPartition.VENDOR
Where equivalent:

Qualification: detail
Associated dimension name: Disk Partition Name

List of values:	2sx, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Disk Partition Description
Type:	Character
Description:	Description about disk partition
Select equivalent:	K_SE_Host_DiskPartition.DESCRIPTION
Where equivalent:	
Qualification:	detail
Associated dimension name:	Disk Partition Name
List of values:	2sy, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Block Size (Bytes)
Type:	Number
Description:	Block Size in Bytes
Select equivalent:	K_SE_Host_DiskPartition.Blocksize
Where equivalent:	
Qualification:	detail
Associated dimension name:	Disk Partition Name
List of values:	2t0, 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
Select equivalent:	K_SE_Host_DiskPartition.NumberOfBlocks
Where equivalent:	
Qualification:	detail
Associated dimension name:	Disk Partition Name
List of values:	2t1, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Consumable Blocks (Bytes)
Type:	Number
Description:	Consumable Blocks in Bytes
Select equivalent:	K_SE_Host_DiskPartition.ConsumableBlocks
Where equivalent:	
Qualification:	detail
Associated dimension name:	Disk Partition Name
List of values:	2t2, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Share ID of Disk Partition
Type:	Character
Description:	Name of the cluster share
Select equivalent:	K_SE_Host_DiskPartition.SHAREID
Where equivalent:	
Qualification:	detail
Associated dimension name:	Disk Partition Name
List of values:	2t3, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Is Disk Partition Shared?
Type:	Character
Description:	Indicates whether the disk partition is a shared resource or not
Select equivalent:	K_SE_Host_DiskPartition.ISSHARED
Where equivalent:	
Qualification:	detail
Associated dimension name:	Disk Partition Name
List of values:	2t4, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Access Type
Type:	Character

Description:	Access type of disk partition
Select equivalent:	K_SE_Host_DiskPartition.ACCESSTYPE
Where equivalent:	
Qualification:	detail
Associated dimension name:	Disk Partition Name
List of values:	2t6, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Logical Volume Name
Type:	Character
Description:	Name of the logical volume or mount point
Select equivalent:	K_SE_Host_DP_Map_LV.LogicalVolumeName
Where equivalent:	
Qualification:	dimension
List of values:	58n, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Host UUID
Type:	Character
Description:	UUID of the host/server
Select equivalent:	K_SE_Host.HostUUID
Where equivalent:	
Qualification:	dimension
List of values:	2t8, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Host Cluster UUID
Type:	Character
Description:	UUID of the host cluster
Select equivalent:	K_SE_Host.CHostUUID
Where equivalent:	
Qualification:	dimension
List of values:	3vm, editable, manual refresh, not exportable

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

Object:	Virtual Server UUID
Type:	Character
Description:	Virtual Server UUID
Select equivalent:	K_SE_Host.VHostUUID
Where equivalent:	
Qualification:	dimension
List of values:	47p, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Disk Partition UUID
Type:	Character
Description:	UUID of the host disk partition
Select equivalent:	K_SE_Host_DiskPartition.DISKPARTIUUID
Where equivalent:	
Qualification:	dimension
List of values:	2t9, 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 host disk drive
Select equivalent:	K_SE_Host_DiskDrive.DiskDriveUUID
Where equivalent:	
Qualification:	dimension
List of values:	2ta, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Multipath Disk UUID
Type:	Character

Description:	UUID of the host multipath disk
Select equivalent:	K_SE_Host_DiskDrive.MultipathDiskUUID
Where equivalent:	
Qualification:	dimension
List of values:	3s5, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Snapshot Time (DD_Map_DP)
Type:	Date
Description:	Snapshot Time for mapping data between Disk drives and partitions
Select equivalent:	K_SE_Host_DD_Map_DP.SnapshotTime
Where equivalent:	
Qualification:	dimension
List of values:	3s3, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Logical Volume UUID
Type:	Character
Description:	UUID of the logical volume or mount point
Select equivalent:	K_SE_Host_DP_Map_LV.LogicalVolumeUUID
Where equivalent:	
Qualification:	dimension
List of values:	2tb, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Snapshot Time (DP_Map_LV)
Type:	Date
Description:	Snapshot Time for mapping data between partitions and logical volumes
Select equivalent:	K_SE_Host_DP_Map_LV.SnapshotTime
Where equivalent:	
Qualification:	dimension

List of values: 57x, editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Node Group UUID
Type: Character
Description: UUID of the Node Group
Select equivalent: K_SE_NODEGROUPS.NODEGROUPUUID
Where equivalent:

Qualification: dimension
List of values: 4wq, editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Element UUID
Type: Character
Description: UUID of the Element
Select equivalent: K_SE_NODEELEMENTS.ELEMENTUUID
Where equivalent:

Qualification: dimension
List of values: 50x, editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Parent Group UUID
Type: Character
Description: UUID of the Parent Node Group
Select equivalent: K_SE_NODEGROUPS.PARENTGROUPUUID
Where equivalent:

Qualification: dimension
List of values: 4ws, editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: hidden

Class: Host Multipathing
Description:

Object:	SOM CMS
Type:	Character
Description:	Storage Operations Manager CMS
Select equivalent:	K_SE_Host.SourceName
Where equivalent:	
Qualification:	dimension
List of values:	2vg, 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_Host.TenantName
Where equivalent:	
Qualification:	dimension
List of values:	2vh, editable, manual refresh, exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Node Group Name
Type:	Character
Description:	Name of the Node Group
Select equivalent:	K_SE_NODEGROUPS.NODEGROUPNAME
Where equivalent:	
Qualification:	dimension
List of values:	510, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Custom Field 1
Type:	Character
Description:	Custom Filed is free container of storing metadata
Select equivalent:	K_SE_NODEGROUPS.CUSTOMFILED1
Where equivalent:	

Qualification:	detail
Associated dimension name:	Node Group Name
List of values:	512, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Custom Field 2
Type:	Character
Description:	Custom Filed is free container of storing metadata
Select equivalent:	K_SE_NODEGROUPS.CUSTOMFILED2
Where equivalent:	

Qualification:	detail
Associated dimension name:	Node Group Name
List of values:	514, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Custom Field 3
Type:	Character
Description:	Custom Filed is free container of storing metadata
Select equivalent:	K_SE_NODEGROUPS.CUSTOMFILED3
Where equivalent:	

Qualification:	detail
Associated dimension name:	Node Group Name
List of values:	516, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Custom Field 4
Type:	Character
Description:	Custom Filed is free container of storing metadata
Select equivalent:	K_SE_NODEGROUPS.CUSTOMFILED4
Where equivalent:	

Qualification:	detail
Associated dimension name:	Node Group Name
List of values:	518, editable, manual refresh, not exportable

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

Object:	Custom Field 5
Type:	Character
Description:	Custom Filed is free container of storing metadata
Select equivalent:	K_SE_NODEGROUPS.CUSTOMFILED5
Where equivalent:	
Qualification:	detail
Associated dimension name:	Node Group Name
List of values:	51a, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Snapshot Time
Type:	Date
Description:	Snapshot Time
Select equivalent:	K_SE_NODEGROUPS.SNAPSHOTTIME
Where equivalent:	
Qualification:	detail
Associated dimension name:	Node Group Name
List of values:	583, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	hidden

Object:	Group Path
Type:	Character
Description:	Group Path of the group Hierarchy
Select equivalent:	K_SE_NGROUP_PATH.GROUPPATH
Where equivalent:	
Qualification:	dimension
List of values:	51e, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Ngroup Snapshot Time
Type:	Date
Description:	Ngroup Snapshot Time
Select equivalent:	K_SE_NODEGROUPS.SNAPSHOTTIME
Where equivalent:	
Qualification:	detail
Associated dimension name:	Group Path
List of values:	51c, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Parent Group Name
Type:	Character
Description:	Name of the Parent Node Group
Select equivalent:	K_SE_NGROUP_PATH.PARENTGROUPNAME
Where equivalent:	
Qualification:	detail
Associated dimension name:	Group Path
List of values:	51i, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Node Group Level
Type:	Character
Description:	Level of the Node Group
Select equivalent:	K_SE_NGROUP_PATH.NODEGROUPLEVEL
Where equivalent:	
Qualification:	detail
Associated dimension name:	Group Path
List of values:	51g, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Host Name
Type:	Character
Description:	Host/Server name (include s cluster hosts, virtual s

	ervers, and virtual machin es)
Select equivalent:	K_SE_Host.HostName
Where equivalent:	
Qualification:	dimension
List of values:	2vj, editable, manual refresh, exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Virtual Machine FC Capacity on Server (GB)
Type:	Number
Description:	Represents the FC storage capacity in GB occupied b y the files for this virtua l machine on the virtual s erver
Select equivalent:	K_SE_Host.VMFCSizeGB
Where equivalent:	
Qualification:	detail
Associated dimension name:	Host Name
List of values:	2wy, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Virtual Machine FC Capacity on Server (GiB)
Type:	Number
Description:	Represents the FC storage capacity in GiB occupied by the files for this virtu al machine on the virtual server
Select equivalent:	K_SE_Host.VMFCSizeGiB
Where equivalent:	
Qualification:	detail
Associated dimension name:	Host Name
List of values:	2x0, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Virtual Machine Capacity on Server (GB)
Type:	Number
Description:	Represents the storage capacity in GB occupied by the files for this virtual machine on the virtual server
Select equivalent:	K_SE_Host.VMSizeonVSGB
Where equivalent:	
Qualification:	detail
Associated dimension name:	Host Name
List of values:	2ww, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Virtual Machine Capacity on Server (GiB)
Type:	Number
Description:	Represents the storage capacity in GiB occupied by the files for this virtual machine on the virtual server
Select equivalent:	K_SE_Host.VMSizeonVSGiB
Where equivalent:	
Qualification:	detail
Associated dimension name:	Host Name
List of values:	2wx, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Virtual Machine Other Capacity on Server (GB)
Type:	Number
Description:	Represents the Other storage capacity in GB occupied by the files for this virtual machine on the virtual server
Select equivalent:	K_SE_Host.VMOtherSizeGB

Where equivalent:

Qualification:	detail
Associated dimension name:	Host Name
List of values:	2wu, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Virtual Machine Other Capacity on Server (GiB)
Type:	Number
Description:	Represents the Other stor age capacity in GiB occupi ed by the files for this vi rtual machine on the virtu al server
Select equivalent:	K_SE_Host.VMOtherSizeGiB
Where equivalent:	

Qualification:	detail
Associated dimension name:	Host Name
List of values:	2wv, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Virtual Machine NAS Capacity on Server (GB)
Type:	Number
Description:	Represents the NAS storag e capacity in GB occupied by the files for this virtu al machine on the virtual server
Select equivalent:	K_SE_Host.VMNASSizeGB
Where equivalent:	

Qualification:	detail
Associated dimension name:	Host Name
List of values:	2ws, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Virtual Machine NAS Capacity on Server (GiB)
Type:	Number
Description:	Represents the NAS storag e capacity in GiB occupied by the files for this virt ual machine on the virtual server
Select equivalent:	K_SE_Host.VMNASSizeGiB
Where equivalent:	
Qualification:	detail
Associated dimension name:	Host Name
List of values:	2wt, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Virtual Machine iSCSI Capacity on Server (GB)
Type:	Number
Description:	Represents the iSCSI stora ge capacity in GB occupied by the files for this virt ual machine on the virtual server
Select equivalent:	K_SE_Host.VMiSCSISizeGB
Where equivalent:	
Qualification:	detail
Associated dimension name:	Host Name
List of values:	2wq, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Virtual Machine iSCSI Capacity on Server (GiB)
Type:	Number
Description:	Represents the iSCSI stora ge capacity in GiB occupie d by the files for this vir tual machine on the virtua l server
Select equivalent:	K_SE_Host.VMiSCSISizeGiB
Where equivalent:	

Qualification:	detail
Associated dimension name:	Host Name
List of values:	2wr, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Virtual Machine DAS Capacity on Server (GB)
Type:	Number
Description:	Represents the DAS storag e capacity in GB occupied by the files for this virtu al machine on the virtual server
Select equivalent:	K_SE_Host.VMDASSizeGB
Where equivalent:	

Qualification:	detail
Associated dimension name:	Host Name
List of values:	2wo, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Virtual Machine DAS Capacity on Server (GiB)
Type:	Number
Description:	Represents the DAS storag e capacity in GiB occupied by the files for this virt ual machine on the virtual server
Select equivalent:	K_SE_Host.VMDASSizeGiB
Where equivalent:	

Qualification:	detail
Associated dimension name:	Host Name
List of values:	2wp, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Virtual Machine Tool Status
Type:	Character

Description:	Represents the state of VMTools installation on the virtual machine
Select equivalent:	K_SE_Host.VirtualMachineToolStatus
Where equivalent:	
Qualification:	detail
Associated dimension name:	Host Name
List of values:	2wm, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Is Template?
Type:	Character
Description:	Indicates whether host is a virtual machine template or not
Select equivalent:	K_SE_Host.IsTemplate
Where equivalent:	
Qualification:	detail
Associated dimension name:	Host Name
List of values:	2wn, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Virtual Machine Name
Type:	Character
Description:	Name given during the creation of the virtual machine
Select equivalent:	K_SE_Host.VirtualMachineName
Where equivalent:	
Qualification:	detail
Associated dimension name:	Host Name
List of values:	2wk, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Virtual Machine Power State
Type:	Character
Description:	Represents power state of the virtual machine - Pow ered ON/OFF/SUSPENDED
Select equivalent:	K_SE_Host.VirtualMachinePowerState

Where equivalent:

Qualification: detail
Associated dimension name: Host Name
List of values: 2wl, editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Is FSRM Supported?
Type: Character
Description: Indicates whether FSRM support is available or not for the host
Select equivalent: K_SE_Host.IsFSRMSupported
Where equivalent:

Qualification: detail
Associated dimension name: Host Name
List of values: 2wi, editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: hidden

Object: Is Multi-threaded FSRM Supported?
Type: Character
Description: Indicates whether multi-th readed support is availabl e for FSRM or not for the host
Select equivalent: K_SE_Host.SupportsMultithreadedFSRM
Where equivalent:

Qualification: detail
Associated dimension name: Host Name
List of values: 2wj, editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: hidden

Object: Service Pack
Type: Character
Description: Service pack name of the host's operating system
Select equivalent: K_SE_Host.ServicePack
Where equivalent:

Qualification:	detail
Associated dimension name:	Host Name
List of values:	2wg, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Max # of Nodes
Type:	Number
Description:	Maximum number of nodes in a cluster
Select equivalent:	K_SE_Host.MaxNodes
Where equivalent:	

Qualification:	detail
Associated dimension name:	Host Name
List of values:	2wh, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Is High Availability?
Type:	Character
Description:	Indicates whether the host is in high availability or not
Select equivalent:	K_SE_Host.IsHA
Where equivalent:	

Qualification:	detail
Associated dimension name:	Host Name
List of values:	2we, 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:	Indicates whether the host is manageable or not
Select equivalent:	K_SE_Host.IsManageable
Where equivalent:	

Qualification:	detail
Associated dimension name:	Host Name
List of values:	2wf, editable, manual refresh, not exportable

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

Object:	Domain Name
Type:	Character
Description:	Domain name of host
Select equivalent:	K_SE_Host.HostDomain
Where equivalent:	
Qualification:	detail
Associated dimension name:	Host Name
List of values:	2wc, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Is Disaster Recovery System?
Type:	Character
Description:	Indicates whether the host is a Disaster recovery system or not
Select equivalent:	K_SE_Host.IsDRS
Where equivalent:	
Qualification:	detail
Associated dimension name:	Host Name
List of values:	2wd, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Take Over IP Address
Type:	Character
Description:	Take over IP address
Select equivalent:	K_SE_Host.IPAddressTakeover
Where equivalent:	
Qualification:	detail
Associated dimension name:	Host Name
List of values:	2wa, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Cluster Nodes
Type:	Character
Description:	List of nodes in a cluster
Select equivalent:	K_SE_Host.ClusterNodes
Where equivalent:	
Qualification:	detail
Associated dimension name:	Host Name
List of values:	2wb, 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 Host
Select equivalent:	K_SE_Host.PrimaryOwnerName
Where equivalent:	
Qualification:	detail
Associated dimension name:	Host Name
List of values:	2w8, 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 Host
Select equivalent:	K_SE_Host.PrimaryOwnerContact
Where equivalent:	
Qualification:	detail
Associated dimension name:	Host Name
List of values:	2w9, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Is Created Host?
Type:	Character
Description:	Indicates whether or not the host/server is a created host

Select equivalent: K_SE_Host.IsCreatedHost
Where equivalent:

Qualification: detail
Associated dimension name: Host Name
List of values: 3u5, editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: CIME Version
Type: Character
Description: Host CIM extension version
Select equivalent: K_SE_Host.CIMEVersion
Where equivalent:

Qualification: detail
Associated dimension name: Host Name
List of values: 2w7, editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Is Inferred Host?
Type: Character
Description: Indicates whether or not the host/server is a inferred host
Select equivalent: K_SE_Host.IsInferredHost
Where equivalent:

Qualification: detail
Associated dimension name: Host Name
List of values: 3sx, editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Is Agent-less Host?
Type: Character
Description: Indicates whether or not the host/server is a agent-less host
Select equivalent: K_SE_Host.IsAgentlessHost
Where equivalent:

Qualification: detail

Associated dimension name:	Host Name
List of values:	3t0, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Is Virtual Server?
Type:	Character
Description:	Indicates whether or not the host/server is a virtual server
Select equivalent:	K_SE_Host.IsVirtualServer
Where equivalent:	

Qualification:	detail
Associated dimension name:	Host Name
List of values:	2w5, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Is Virtual Machine?
Type:	Character
Description:	Indicates whether or not the host/server is a virtual machine
Select equivalent:	K_SE_Host.IsVirtualMachine
Where equivalent:	

Qualification:	detail
Associated dimension name:	Host Name
List of values:	2w6, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Creation Time
Type:	Date
Description:	Creation time
Select equivalent:	K_SE_Host.CreationTime
Where equivalent:	

Qualification:	detail
Associated dimension name:	Host Name
List of values:	2w3, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort

Object status: show

Object: Is Cluster?
Type: Character
Description: Indicates whether or not the host/server is a cluster
Select equivalent: K_SE_Host.IsCluster
Where equivalent:

Qualification: detail
Associated dimension name: Host Name
List of values: 2w4, editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Total Physical Memory (GiB)
Type: Number
Description: Total physical memory of the server/host in GiB
Select equivalent: K_SE_Host.TotalPhysicalMemoryGiB
Where equivalent:

Qualification: detail
Associated dimension name: Host Name
List of values: 2w1, editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: # of Processors
Type: Number
Description: Number of Processors
Select equivalent: K_SE_Host.NumberofProcessors
Where equivalent:

Qualification: detail
Associated dimension name: Host Name
List of values: 2w2, editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Other Identifying Information

Type:	Character
Description:	Other identifying information of host
Select equivalent:	K_SE_Host.OIdentifyingInfo
Where equivalent:	
Qualification:	detail
Associated dimension name:	Host Name
List of values:	2vy, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Total Physical Memory (GB)
Type:	Number
Description:	Total physical memory of the server/host in GB
Select equivalent:	K_SE_Host.TotalPhysicalMemoryGB
Where equivalent:	
Qualification:	detail
Associated dimension name:	Host Name
List of values:	2w0, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	OS Type
Type:	Character
Description:	Operating system type/vendor
Select equivalent:	K_SE_Host.OSType
Where equivalent:	
Qualification:	detail
Associated dimension name:	Host Name
List of values:	2vw, 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 of host
Select equivalent:	K_SE_Host.IdentifyingDesc
Where equivalent:	

Qualification:	detail
Associated dimension name:	Host Name
List of values:	2vx, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	OS Caption
Type:	Character
Description:	Shows the complete OS name
Select equivalent:	K_SE_Host.OSCaption
Where equivalent:	

Qualification:	detail
Associated dimension name:	Host Name
List of values:	2vu, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	OS Version
Type:	Character
Description:	Operating system version
Select equivalent:	K_SE_Host.OSVersion
Where equivalent:	

Qualification:	detail
Associated dimension name:	Host Name
List of values:	2vv, 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 timestamp of when host was last contacted
Select equivalent:	K_SE_Host.LastContactedTimestamp
Where equivalent:	

Qualification:	detail
Associated dimension name:	Host Name
List of values:	2vs, editable, manual refresh, not exportable

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

Object:	Host Type
Type:	Character
Description:	This lists type of host such as Backup client, Media server, NAS host
Select equivalent:	K_SE_Host.HostType
Where equivalent:	
Qualification:	detail
Associated dimension name:	Host Name
List of values:	2vt, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	DNS Name
Type:	Character
Description:	DNS Name of the host/server
Select equivalent:	K_SE_Host.DNSName
Where equivalent:	
Qualification:	detail
Associated dimension name:	Host Name
List of values:	2vq, 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:	Model name of the host/server
Select equivalent:	K_SE_Host.Model
Where equivalent:	
Qualification:	detail
Associated dimension name:	Host Name
List of values:	2vr, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Host Discovery Status
Type:	Character
Description:	Discovery status of the ho st such as Created, Contac ted, Missing, Inferred or Generic
Select equivalent:	K_SE_Host.DiscoveryStatus
Where equivalent:	
Qualification:	detail
Associated dimension name:	Host Name
List of values:	2vo, 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 host/server
Select equivalent:	K_SE_Host.IPAddress
Where equivalent:	
Qualification:	detail
Associated dimension name:	Host Name
List of values:	2vp, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Host Description
Type:	Character
Description:	Description of the host/server
Select equivalent:	K_SE_Host.Description
Where equivalent:	
Qualification:	detail
Associated dimension name:	Host Name
List of values:	2vm, 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:	Host/server vendor name
Select equivalent:	K_SE_Host.Vendor
Where equivalent:	
Qualification:	detail
Associated dimension name:	Host Name
List of values:	2vn, 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 Host
Select equivalent:	K_SE_Host.SerialNumber
Where equivalent:	
Qualification:	detail
Associated dimension name:	Host Name
List of values:	2vk, 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 given to the host
Select equivalent:	K_SE_Host.HostCustomName
Where equivalent:	
Qualification:	detail
Associated dimension name:	Host Name
List of values:	2vl, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Operating System Name
Type:	Character
Description:	Operating System Name
Select equivalent:	K_SE_Host.OS

Where equivalent:

Qualification: dimension
List of values: 2vi, editable, manual refresh, exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Host Cluster Name
Type: Character
Description: Host Cluster name (use thi s object when Host Name i s a Node member)
Select equivalent: K_SE_Host.CHostName
Where equivalent:

Qualification: dimension
List of values: 3vo, editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Host Cluster Custom Name
Type: Character
Description: Custom Name given to the host cluster
Select equivalent: K_SE_Host.CHostCustomName
Where equivalent:

Qualification: detail
Associated dimension name: Host Cluster Name
List of values: 3vs, editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Host Cluster Serial Number
Type: Character
Description: Serial Number of the Host cluster
Select equivalent: K_SE_Host.CSerialNumber
Where equivalent:

Qualification: detail
Associated dimension name: Host Cluster Name

List of values: 3vq, editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Host Cluster Vendor
Type: Character
Description: Host cluster vendor name
Select equivalent: K_SE_Host.CVendor
Where equivalent:

Qualification: detail
Associated dimension name: Host Cluster Name
List of values: 3vw, editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Host Cluster Description
Type: Character
Description: Description of the host cluster
Select equivalent: K_SE_Host.CDescription
Where equivalent:

Qualification: detail
Associated dimension name: Host Cluster Name
List of values: 3vu, editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Host Cluster DNS Name
Type: Character
Description: DNS Name of the host cluster
Select equivalent: K_SE_Host.CDNSName
Where equivalent:

Qualification: detail
Associated dimension name: Host Cluster Name
List of values: 3w1, editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object:	Host Cluster IP Address
Type:	Character
Description:	IP address of the host cluster
Select equivalent:	K_SE_Host.CIPAddress
Where equivalent:	
Qualification:	detail
Associated dimension name:	Host Cluster Name
List of values:	3vy, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Host Cluster Operating System Name
Type:	Character
Description:	Operating System Name of host cluster
Select equivalent:	K_SE_Host.OS
Where equivalent:	
Qualification:	detail
Associated dimension name:	Host Cluster Name
List of values:	3w5, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Host Cluster Model
Type:	Character
Description:	Model name of the host cluster
Select equivalent:	K_SE_Host.CModel
Where equivalent:	
Qualification:	detail
Associated dimension name:	Host Cluster Name
List of values:	3w3, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Host Cluster OS Version
Type:	Character

Description:	Operating system version of host cluster
Select equivalent:	K_SE_Host.COSVersion
Where equivalent:	
Qualification:	detail
Associated dimension name:	Host Cluster Name
List of values:	3w9, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Host Cluster OS Caption
Type:	Character
Description:	Shows the complete OS name of host cluster
Select equivalent:	K_SE_Host.COSCaption
Where equivalent:	
Qualification:	detail
Associated dimension name:	Host Cluster Name
List of values:	3w7, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Host Cluster Identifying Descriptions
Type:	Character
Description:	Identifying Descriptions of host cluster
Select equivalent:	K_SE_Host.CIdentifyingDesc
Where equivalent:	
Qualification:	detail
Associated dimension name:	Host Cluster Name
List of values:	3wd, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Host Cluster OS Type
Type:	Character
Description:	Operating system type/vendor of host cluster
Select equivalent:	K_SE_Host.COSType
Where equivalent:	

Qualification:	detail
Associated dimension name:	Host Cluster Name
List of values:	3wb, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Host Cluster Primary Owner Name
Type:	Character
Description:	Primary Owner Name of host cluster
Select equivalent:	K_SE_Host.CPrimaryOwnerName
Where equivalent:	

Qualification:	detail
Associated dimension name:	Host Cluster Name
List of values:	3wh, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Host Cluster Other Identifying Information
Type:	Character
Description:	Other identifying information of host cluster
Select equivalent:	K_SE_Host.COIdentifyingInfo
Where equivalent:	

Qualification:	detail
Associated dimension name:	Host Cluster Name
List of values:	3wf, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Virtual Server Name
Type:	Character
Description:	Virtual Server name (when Host Name is a virtual machine, use this object to find out its virtual server name)
Select equivalent:	K_SE_Host.VHostName
Where equivalent:	

Qualification:	dimension
List of values:	47r, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Host Cluster Primary Owner Contact
Type:	Character
Description:	Primary Owner Contact of host cluster
Select equivalent:	K_SE_Host.CPrimaryOwnerContact
Where equivalent:	

Qualification:	detail
Associated dimension name:	Virtual Server Name
List of values:	3wj, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Virtual Server OS
Type:	Character
Description:	Name of the operating system of virtual server
Select equivalent:	K_SE_Host.VOS
Where equivalent:	

Qualification:	detail
Associated dimension name:	Virtual Server Name
List of values:	47v, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Virtual Server DNS Name
Type:	Character
Description:	DNS Name of the virtual server
Select equivalent:	K_SE_Host.VDNSName
Where equivalent:	

Qualification:	detail
Associated dimension name:	Virtual Server Name
List of values:	47t, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort

Object status: show

Object: Meta Device Name
Type: Character
Description: Name of Meta Device
Select equivalent: K_SE_Host_Multipathing.METADEVICE
Where equivalent:

Qualification: dimension
List of values: 2x3, editable, manual refresh, exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Multipathing Software Version
Type: Character
Description: Version of Multipathing Software
Select equivalent: K_SE_Host_Multipathing.VERSION
Where equivalent:

Qualification: detail
Associated dimension name: Meta Device Name
List of values: 2x5, editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Multipathing Software Name
Type: Character
Description: Name of Multipathing Software
Select equivalent: K_SE_Host_Multipathing.SOFTWARE
Where equivalent:

Qualification: detail
Associated dimension name: Meta Device Name
List of values: 2x4, editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Subpath
Type: Character

Description:	Subpath or disk drive name
Select equivalent:	K_SE_Host_Multipathing.SUBPATH
Where equivalent:	
Qualification:	detail
Associated dimension name:	Meta Device Name
List of values:	3sb, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Multipathing Type
Type:	Character
Description:	Type of Multipathing
Select equivalent:	K_SE_Host_Multipathing.TYPEOFMP
Where equivalent:	
Qualification:	detail
Associated dimension name:	Meta Device Name
List of values:	2x6, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Meta Device Custom Name
Type:	Character
Description:	Custom Name given to Meta Device
Select equivalent:	K_SE_Host_Multipathing.MetaDevCustomName
Where equivalent:	
Qualification:	detail
Associated dimension name:	Meta Device Name
List of values:	3pa, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Status
Type:	Character
Description:	Path Status
Select equivalent:	K_SE_Host_Multipathing.PATHSTATUS
Where equivalent:	

Qualification:	detail
Associated dimension name:	Meta Device Name
List of values:	2x8, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Host Cluster UUID
Type:	Character
Description:	UUID of the host cluster
Select equivalent:	K_SE_Host.CHostUUID
Where equivalent:	

Qualification:	dimension
List of values:	3wl, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Host UUID
Type:	Character
Description:	UUID of the host/server
Select equivalent:	K_SE_Host.HostUUID
Where equivalent:	

Qualification:	dimension
List of values:	2xa, 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 host disk drive
Select equivalent:	K_SE_Host_Multipathing.DiskDriveUUID
Where equivalent:	

Qualification:	dimension
List of values:	3sd, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Virtual Server UUID
Type:	Character
Description:	Virtual Server UUID
Select equivalent:	K_SE_Host.VHostUUID
Where equivalent:	
Qualification:	dimension
List of values:	47x, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Node Group UUID
Type:	Character
Description:	UUID of the Node Group
Select equivalent:	K_SE_NODEGROUPS.NODEGROUPUUID
Where equivalent:	
Qualification:	dimension
List of values:	4xd, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Multipath Disk UUID
Type:	Character
Description:	UUID of the Multipath Disk
Select equivalent:	K_SE_Host_Multipathing.METADEVICEUUID
Where equivalent:	
Qualification:	dimension
List of values:	3s7, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Parent Group UUID
Type:	Character
Description:	UUID of the Parent Node Group
Select equivalent:	K_SE_NODEGROUPS.PARENTGROUPUUID
Where equivalent:	

Qualification: dimension
List of values: 4xf, editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: hidden

Object: Element UUID
Type: Character
Description: UUID of the Element
Select equivalent: K_SE_NODEELEMENTS.ELEMENTUUID
Where equivalent:

Qualification: dimension
List of values: 51k, editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Class: Host Volume Management
Description:

Object: SOM CMS
Type: Character
Description: Storage Operations Manager CMS
Select equivalent: K_SE_Host.SourceName
Where equivalent:

Qualification: dimension
List of values: 2tc, 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_Host.TenantName
Where equivalent:

Qualification: dimension
List of values: 2td, editable, manual refresh, exportable
Security access level: 0
Can be used: in result, in condition, in sort

Object status: show

Object: Node Group Name
Type: Character
Description: Name of the Node Group
Select equivalent: K_SE_NODEGROUPS.NODEGROUPNAME
Where equivalent:

Qualification: dimension
List of values: 51m, editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Custom Field 1
Type: Character
Description: Custom Filed is free container of storing metadata
Select equivalent: K_SE_NODEGROUPS.CUSTOMFILED1
Where equivalent:

Qualification: detail
Associated dimension name: Node Group Name
List of values: 51o, editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Custom Field 2
Type: Character
Description: Custom Filed is free container of storing metadata
Select equivalent: K_SE_NODEGROUPS.CUSTOMFILED2
Where equivalent:

Qualification: detail
Associated dimension name: Node Group Name
List of values: 51q, editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Custom Field 3
Type: Character

Description:	Custom Filed is free container of storing metadata
Select equivalent:	K_SE_NODEGROUPS.CUSTOMFILED3
Where equivalent:	
Qualification:	detail
Associated dimension name:	Node Group Name
List of values:	51s, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Custom Field 4
Type:	Character
Description:	Custom Filed is free container of storing metadata
Select equivalent:	K_SE_NODEGROUPS.CUSTOMFILED4
Where equivalent:	
Qualification:	detail
Associated dimension name:	Node Group Name
List of values:	51u, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Custom Field 5
Type:	Character
Description:	Custom Filed is free container of storing metadata
Select equivalent:	K_SE_NODEGROUPS.CUSTOMFILED5
Where equivalent:	
Qualification:	detail
Associated dimension name:	Node Group Name
List of values:	51w, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Snapshot Time
Type:	Date
Description:	Snapshot Time
Select equivalent:	K_SE_NODEGROUPS.SNAPSHOTTIME
Where equivalent:	

Qualification:	detail
Associated dimension name:	Node Group Name
List of values:	585, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	hidden

Object:	Group Path
Type:	Character
Description:	Group Path of the group Hierarchy
Select equivalent:	K_SE_NGROUP_PATH.GROUPPATH
Where equivalent:	

Qualification:	dimension
List of values:	521, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Ngroup Snapshot Time
Type:	Date
Description:	Ngroup Snapshot Time
Select equivalent:	K_SE_NODEGROUPS.SNAPSHOTTIME
Where equivalent:	

Qualification:	detail
Associated dimension name:	Group Path
List of values:	51y, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Parent Group Name
Type:	Character
Description:	Name of the Parent Node Group
Select equivalent:	K_SE_NGROUP_PATH.PARENTGROUPNAME
Where equivalent:	

Qualification:	detail
Associated dimension name:	Group Path
List of values:	525, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort

Object status:	show

Object:	Node Group Level
Type:	Character
Description:	Level of the Node Group
Select equivalent:	K_SE_NGROUP_PATH.NODEGROUPLEVEL
Where equivalent:	
Qualification:	detail
Associated dimension name:	Group Path
List of values:	523, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Host Name
Type:	Character
Description:	Host/Server name (include s cluster hosts, virtual s ervers, and virtual machin es)
Select equivalent:	K_SE_Host.HostName
Where equivalent:	
Qualification:	dimension
List of values:	2tf, editable, manual refresh, exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Virtual Machine FC Capacity on Server (GB)
Type:	Number
Description:	Represents the FC storage capacity in GB occupied b y the files for this virtua l machine on the virtual s erver
Select equivalent:	K_SE_Host.VMFCSizeGB
Where equivalent:	
Qualification:	detail
Associated dimension name:	Host Name
List of values:	2uu, editable, manual refresh, not exportable

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

Object:	Virtual Machine FC Capacity on Server (GiB)
Type:	Number
Description:	Represents the FC storage capacity in GiB occupied by the files for this virtu al machine on the virtual server
Select equivalent:	K_SE_Host.VMFCSizeGiB
Where equivalent:	
Qualification:	detail
Associated dimension name:	Host Name
List of values:	2uv, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Virtual Machine Capacity on Server (GB)
Type:	Number
Description:	Represents the storage ca pacity in GB occupied by t he files for this virtual m achine on the virtual serv er
Select equivalent:	K_SE_Host.VMSizeonVSGB
Where equivalent:	
Qualification:	detail
Associated dimension name:	Host Name
List of values:	2us, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Virtual Machine Capacity on Server (GiB)
Type:	Number
Description:	Represents the storage ca pacity in GiB occupied by the files for this virtual

	machine on the virtual ser ver
Select equivalent:	K_SE_Host.VMSizeonVSGiB
Where equivalent:	
Qualification:	detail
Associated dimension name:	Host Name
List of values:	2ut, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Virtual Machine Other Capacity on Server (GB)
Type:	Number
Description:	Represents the Other stor age capacity in GB occupie d by the files for this vir tual machine on the virtua l server
Select equivalent:	K_SE_Host.VMOtherSizeGB
Where equivalent:	
Qualification:	detail
Associated dimension name:	Host Name
List of values:	2uq, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Virtual Machine Other Capacity on Server (GiB)
Type:	Number
Description:	Represents the Other stor age capacity in GiB occupi ed by the files for this vi rtual machine on the virtu al server
Select equivalent:	K_SE_Host.VMOtherSizeGiB
Where equivalent:	
Qualification:	detail
Associated dimension name:	Host Name
List of values:	2ur, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort

Object status:	show

Object:	Virtual Machine NAS Capacity on Server (GB)
Type:	Number
Description:	Represents the NAS storag e capacity in GB occupied by the files for this virtu al machine on the virtual server
Select equivalent:	K_SE_Host.VMNASSizeGB
Where equivalent:	
Qualification:	detail
Associated dimension name:	Host Name
List of values:	2uo, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Virtual Machine NAS Capacity on Server (GiB)
Type:	Number
Description:	Represents the NAS storag e capacity in GiB occupied by the files for this virt ual machine on the virtual server
Select equivalent:	K_SE_Host.VMNASSizeGiB
Where equivalent:	
Qualification:	detail
Associated dimension name:	Host Name
List of values:	2up, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Virtual Machine iSCSI Capacity on Server (GB)
Type:	Number
Description:	Represents the iSCSI stora ge capacity in GB occupied by the files for this virt ual machine on the virtual server

Select equivalent:	K_SE_Host.VMiSCSISizeGB
Where equivalent:	
Qualification:	detail
Associated dimension name:	Host Name
List of values:	2um, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Virtual Machine iSCSI Capacity on Server (GiB)
Type:	Number
Description:	Represents the iSCSI stora ge capacity in GiB occupie d by the files for this vir tual machine on the virtua l server
Select equivalent:	K_SE_Host.VMiSCSISizeGiB
Where equivalent:	
Qualification:	detail
Associated dimension name:	Host Name
List of values:	2un, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Virtual Machine DAS Capacity on Server (GB)
Type:	Number
Description:	Represents the DAS storag e capacity in GB occupied by the files for this virtu al machine on the virtual server
Select equivalent:	K_SE_Host.VMDASSizeGB
Where equivalent:	
Qualification:	detail
Associated dimension name:	Host Name
List of values:	2uk, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Virtual Machine DAS Capacity on Server (GiB)
Type:	Number
Description:	Represents the DAS storag e capacity in GiB occupied by the files for this virt ual machine on the virtual server
Select equivalent:	K_SE_Host.VMDASSizeGiB
Where equivalent:	
Qualification:	detail
Associated dimension name:	Host Name
List of values:	2ul, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Virtual Machine Tool Status
Type:	Character
Description:	Represents the state of VMTools installation on the virtual machine
Select equivalent:	K_SE_Host.VirtualMachineToolStatus
Where equivalent:	
Qualification:	detail
Associated dimension name:	Host Name
List of values:	2ui, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Is Template?
Type:	Character
Description:	Indicates whether host is a virtual machine template or not
Select equivalent:	K_SE_Host.IsTemplate
Where equivalent:	
Qualification:	detail
Associated dimension name:	Host Name
List of values:	2uj, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Virtual Machine Name
Type:	Character
Description:	Name given during the creation of the virtual machine
Select equivalent:	K_SE_Host.VirtualMachineName
Where equivalent:	
Qualification:	detail
Associated dimension name:	Host Name
List of values:	2ug, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Virtual Machine Power State
Type:	Character
Description:	Represents power state of the virtual machine - Powered ON/OFF/SUSPENDED
Select equivalent:	K_SE_Host.VirtualMachinePowerState
Where equivalent:	
Qualification:	detail
Associated dimension name:	Host Name
List of values:	2uh, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Is FSRM Supported?
Type:	Character
Description:	Indicates whether FSRM support is available or not for the host
Select equivalent:	K_SE_Host.IsFSRMSupported
Where equivalent:	
Qualification:	detail
Associated dimension name:	Host Name
List of values:	2ue, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	hidden

Object:	Is Multi-threaded FSRM Supported?

Type:	Character
Description:	Indicates whether multi-th readed support is availabl e for FSRM or not for the host
Select equivalent:	K_SE_Host.SupportsMultithreadedFSRM
Where equivalent:	
Qualification:	detail
Associated dimension name:	Host Name
List of values:	2uf, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	hidden

Object:	Service Pack
Type:	Character
Description:	Service pack name of the host's operating system
Select equivalent:	K_SE_Host.ServicePack
Where equivalent:	
Qualification:	detail
Associated dimension name:	Host Name
List of values:	2uc, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Max # of Nodes
Type:	Number
Description:	Maximum number of nodes in a cluster
Select equivalent:	K_SE_Host.MaxNodes
Where equivalent:	
Qualification:	detail
Associated dimension name:	Host Name
List of values:	2ud, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Is High Availability?
Type:	Character

Description:	Indicates whether the host is in high availability or not
Select equivalent:	K_SE_Host.IsHA
Where equivalent:	
Qualification:	detail
Associated dimension name:	Host Name
List of values:	2ua, 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:	Indicates whether the host is manageable or not
Select equivalent:	K_SE_Host.IsManageable
Where equivalent:	
Qualification:	detail
Associated dimension name:	Host Name
List of values:	2ub, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Domain Name
Type:	Character
Description:	Domain name of host
Select equivalent:	K_SE_Host.HostDomain
Where equivalent:	
Qualification:	detail
Associated dimension name:	Host Name
List of values:	2u8, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Is Disaster Recovery System?
Type:	Character
Description:	Indicates whether the host is a Disaster recovery system or not
Select equivalent:	K_SE_Host.IsDRS
Where equivalent:	

Qualification:	detail
Associated dimension name:	Host Name
List of values:	2u9, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Take Over IP Address
Type:	Character
Description:	Take over IP address
Select equivalent:	K_SE_Host.IPAddressTakeover
Where equivalent:	

Qualification:	detail
Associated dimension name:	Host Name
List of values:	2u6, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Cluster Nodes
Type:	Character
Description:	List of nodes in a cluster
Select equivalent:	K_SE_Host.ClusterNodes
Where equivalent:	

Qualification:	detail
Associated dimension name:	Host Name
List of values:	2u7, 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 Host
Select equivalent:	K_SE_Host.PrimaryOwnerName
Where equivalent:	

Qualification:	detail
Associated dimension name:	Host Name
List of values:	2u4, 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 Host
Select equivalent:	K_SE_Host.PrimaryOwnerContact
Where equivalent:	
Qualification:	detail
Associated dimension name:	Host Name
List of values:	2u5, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Is Created Host?
Type:	Character
Description:	Indicates whether or not the host/server is a created host
Select equivalent:	K_SE_Host.IsCreatedHost
Where equivalent:	
Qualification:	detail
Associated dimension name:	Host Name
List of values:	3u7, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	CIME Version
Type:	Character
Description:	Host CIM extension version
Select equivalent:	K_SE_Host.CIMEVersion
Where equivalent:	
Qualification:	detail
Associated dimension name:	Host Name
List of values:	2u3, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Is Inferred Host?
Type:	Character
Description:	Indicates whether or not the host/server is a inferred host
Select equivalent:	K_SE_Host.IsInferredHost
Where equivalent:	
Qualification:	detail
Associated dimension name:	Host Name
List of values:	3t2, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Is Agent-less Host?
Type:	Character
Description:	Indicates whether or not the host/server is a agent-less host
Select equivalent:	K_SE_Host.IsAgentlessHost
Where equivalent:	
Qualification:	detail
Associated dimension name:	Host Name
List of values:	3t4, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Is Virtual Server?
Type:	Character
Description:	Indicates whether or not the host/server is a virtual server
Select equivalent:	K_SE_Host.IsVirtualServer
Where equivalent:	
Qualification:	detail
Associated dimension name:	Host Name
List of values:	2u1, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Is Virtual Machine?
Type:	Character
Description:	Indicates whether or not the host/server is a virtual machine
Select equivalent:	K_SE_Host.IsVirtualMachine

Where equivalent:

Qualification: detail
Associated dimension name: Host Name
List of values: 2u2, editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Creation Time
Type: Date
Description: Creation time
Select equivalent: K_SE_Host.CreationTime
Where equivalent:

Qualification: detail
Associated dimension name: Host Name
List of values: 2ty, editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Is Cluster?
Type: Character
Description: Indicates whether or not the host/server is a cluster
Select equivalent: K_SE_Host.IsCluster
Where equivalent:

Qualification: detail
Associated dimension name: Host Name
List of values: 2u0, editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Total Physical Memory (GiB)
Type: Number
Description: Total physical memory of the server/host in GiB
Select equivalent: K_SE_Host.TotalPhysicalMemoryGiB
Where equivalent:

Qualification: detail
Associated dimension name: Host Name

List of values: 2tw, editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: # of Processors
Type: Number
Description: Number of Processors
Select equivalent: K_SE_Host.NumberofProcessors
Where equivalent:

Qualification: detail
Associated dimension name: Host Name
List of values: 2tx, editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Other Identifying Information
Type: Character
Description: Other identifying information of host
Select equivalent: K_SE_Host.OIdentifyingInfo
Where equivalent:

Qualification: detail
Associated dimension name: Host Name
List of values: 2tu, editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Total Physical Memory (GB)
Type: Number
Description: Total physical memory of the server/host in GB
Select equivalent: K_SE_Host.TotalPhysicalMemoryGB
Where equivalent:

Qualification: detail
Associated dimension name: Host Name
List of values: 2tv, editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object:	OS Type
Type:	Character
Description:	Operating system type/vendor
Select equivalent:	K_SE_Host.OSType
Where equivalent:	
Qualification:	detail
Associated dimension name:	Host Name
List of values:	2ts, 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 of host
Select equivalent:	K_SE_Host.IdentifyingDesc
Where equivalent:	
Qualification:	detail
Associated dimension name:	Host Name
List of values:	2tt, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	OS Caption
Type:	Character
Description:	Shows the complete OS name
Select equivalent:	K_SE_Host.OSCaption
Where equivalent:	
Qualification:	detail
Associated dimension name:	Host Name
List of values:	2tq, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	OS Version
Type:	Character

Description:	Operating system version
Select equivalent:	K_SE_Host.OSVersion
Where equivalent:	
Qualification:	detail
Associated dimension name:	Host Name
List of values:	2tr, 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 timestamp of when host was last contacted
Select equivalent:	K_SE_Host.LastContactedTimestamp
Where equivalent:	
Qualification:	detail
Associated dimension name:	Host Name
List of values:	2to, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Host Type
Type:	Character
Description:	This lists type of host such as Backup client, Media server, NAS host
Select equivalent:	K_SE_Host.HostType
Where equivalent:	
Qualification:	detail
Associated dimension name:	Host Name
List of values:	2tp, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	DNS Name
Type:	Character
Description:	DNS Name of the host/server
Select equivalent:	K_SE_Host.DNSName
Where equivalent:	

Qualification:	detail
Associated dimension name:	Host Name
List of values:	2tm, 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:	Model name of the host/server
Select equivalent:	K_SE_Host.Model
Where equivalent:	

Qualification:	detail
Associated dimension name:	Host Name
List of values:	2tn, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Host Discovery Status
Type:	Character
Description:	Discovery status of the ho st such as Created, Contac ted, Missing, Inferred or Generic
Select equivalent:	K_SE_Host.DiscoveryStatus
Where equivalent:	

Qualification:	detail
Associated dimension name:	Host Name
List of values:	2tk, 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 host/server
Select equivalent:	K_SE_Host.IPAddress
Where equivalent:	

Qualification:	detail

Associated dimension name:	Host Name
List of values:	2tl, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Host Description
Type:	Character
Description:	Description of the host/server
Select equivalent:	K_SE_Host.Description
Where equivalent:	

Qualification:	detail
Associated dimension name:	Host Name
List of values:	2ti, 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:	Host/server vendor name
Select equivalent:	K_SE_Host.Vendor
Where equivalent:	

Qualification:	detail
Associated dimension name:	Host Name
List of values:	2tj, 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 Host
Select equivalent:	K_SE_Host.SerialNumber
Where equivalent:	

Qualification:	detail
Associated dimension name:	Host Name
List of values:	2tg, 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 given to the host
Select equivalent:	K_SE_Host.HostCustomName
Where equivalent:	
Qualification:	detail
Associated dimension name:	Host Name
List of values:	2th, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Operating System Name
Type:	Character
Description:	Operating System Name
Select equivalent:	K_SE_Host.OS
Where equivalent:	
Qualification:	dimension
List of values:	2te, editable, manual refresh, exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Host Cluster Name
Type:	Character
Description:	Host Cluster name (use thi s object when Host Name i s a Node member)
Select equivalent:	K_SE_Host.CHostName
Where equivalent:	
Qualification:	dimension
List of values:	3wn, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Host Cluster Custom Name

Type:	Character
Description:	Custom Name given to the host cluster
Select equivalent:	K_SE_Host.CHostCustomName
Where equivalent:	
Qualification:	detail
Associated dimension name:	Host Cluster Name
List of values:	3wr, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Host Cluster Serial Number
Type:	Character
Description:	Serial Number of the Host cluster
Select equivalent:	K_SE_Host.CSerialNumber
Where equivalent:	
Qualification:	detail
Associated dimension name:	Host Cluster Name
List of values:	3wp, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Host Cluster Vendor
Type:	Character
Description:	Host cluster vendor name
Select equivalent:	K_SE_Host.CVendor
Where equivalent:	
Qualification:	detail
Associated dimension name:	Host Cluster Name
List of values:	3wv, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Host Cluster Description
Type:	Character
Description:	Description of the host cluster
Select equivalent:	K_SE_Host.CDescription
Where equivalent:	

Qualification:	detail
Associated dimension name:	Host Cluster Name
List of values:	3wt, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Host Cluster DNS Name
Type:	Character
Description:	DNS Name of the host cluster
Select equivalent:	K_SE_Host.CDNSName
Where equivalent:	

Qualification:	detail
Associated dimension name:	Host Cluster Name
List of values:	3x0, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Host Cluster IP Address
Type:	Character
Description:	IP address of the host cluster
Select equivalent:	K_SE_Host.CIPAddress
Where equivalent:	

Qualification:	detail
Associated dimension name:	Host Cluster Name
List of values:	3wx, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Host Cluster Operating System Name
Type:	Character
Description:	Operating System Name of host cluster
Select equivalent:	K_SE_Host.OS
Where equivalent:	

Qualification:	detail
Associated dimension name:	Host Cluster Name
List of values:	3x4, editable, manual refresh, not exportable

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

Object:	Host Cluster Model
Type:	Character
Description:	Model name of the host cluster
Select equivalent:	K_SE_Host.CModel
Where equivalent:	
Qualification:	detail
Associated dimension name:	Host Cluster Name
List of values:	3x2, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Host Cluster OS Version
Type:	Character
Description:	Operating system version of host cluster
Select equivalent:	K_SE_Host.COSVersion
Where equivalent:	
Qualification:	detail
Associated dimension name:	Host Cluster Name
List of values:	3x8, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Host Cluster OS Caption
Type:	Character
Description:	Shows the complete OS name of host cluster
Select equivalent:	K_SE_Host.COSCaption
Where equivalent:	
Qualification:	detail
Associated dimension name:	Host Cluster Name
List of values:	3x6, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Host Cluster Identifying Descriptions
Type:	Character
Description:	Identifying Descriptions of host cluster
Select equivalent:	K_SE_Host.CIdentifyingDesc
Where equivalent:	
Qualification:	detail
Associated dimension name:	Host Cluster Name
List of values:	3xc, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Host Cluster OS Type
Type:	Character
Description:	Operating system type/vendor of host cluster
Select equivalent:	K_SE_Host.COSType
Where equivalent:	
Qualification:	detail
Associated dimension name:	Host Cluster Name
List of values:	3xa, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Host Cluster Primary Owner Name
Type:	Character
Description:	Primary Owner Name of host cluster
Select equivalent:	K_SE_Host.CPrimaryOwnerName
Where equivalent:	
Qualification:	detail
Associated dimension name:	Host Cluster Name
List of values:	3xg, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Host Cluster Other Identifying Information
Type:	Character
Description:	Other identifying information of host cluster

Select equivalent: K_SE_Host.COIdentifyingInfo
Where equivalent:

Qualification: detail
Associated dimension name: Host Cluster Name
List of values: 3xe, editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Virtual Server Name
Type: Character
Description: Virtual Server name (when Host Name is a virtual machine, use this object to find out its virtual server name)
Select equivalent: K_SE_Host.VHostName
Where equivalent:

Qualification: dimension
List of values: 480, editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Host Cluster Primary Owner Contact
Type: Character
Description: Primary Owner Contact of host cluster
Select equivalent: K_SE_Host.CPrimaryOwnerContact
Where equivalent:

Qualification: detail
Associated dimension name: Virtual Server Name
List of values: 3xi, editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Virtual Server OS
Type: Character
Description: Name of the operating system of virtual server
Select equivalent: K_SE_Host.VOS

Where equivalent:

Qualification:	detail
Associated dimension name:	Virtual Server Name
List of values:	484, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Virtual Server DNS Name
Type:	Character
Description:	DNS Name of the virtual server
Select equivalent:	K_SE_Host.VDNSName
Where equivalent:	

Qualification:	detail
Associated dimension name:	Virtual Server Name
List of values:	482, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Volume Manager Volume
Type:	Character
Description:	Name of Volume Manager Volume
Select equivalent:	K_SE_Host_VM_Volume.VMVOLUME
Where equivalent:	

Qualification:	dimension
List of values:	2uy, editable, manual refresh, exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Volume Manager Software
Type:	Character
Description:	Volume Manager Software
Select equivalent:	K_SE_Host_VM_Volume.SOFTWARE
Where equivalent:	

Qualification:	detail
Associated dimension name:	Volume Manager Volume
List of values:	2v1, editable, manual refresh, not exportable

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

Object:	Volume Manager Version
Type:	Character
Description:	Version of Volume Manager Software
Select equivalent:	K_SE_Host_VM_Volume.VERSION
Where equivalent:	
Qualification:	detail
Associated dimension name:	Volume Manager Volume
List of values:	2v0, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Volume Manager Volume Description
Type:	Character
Description:	Description about Volume Manager Volume
Select equivalent:	K_SE_Host_VM_Volume.DESCRIPTION
Where equivalent:	
Qualification:	detail
Associated dimension name:	Volume Manager Volume
List of values:	2v3, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Volume Manager Volume Vendor
Type:	Character
Description:	Vendor name of the Volume Manager Volume
Select equivalent:	K_SE_Host_VM_Volume.VENDOR
Where equivalent:	
Qualification:	detail
Associated dimension name:	Volume Manager Volume
List of values:	2v2, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Volume Manager Volume Number of Blocks
Type:	Number
Description:	Number of Blocks
Select equivalent:	K_SE_Host_VM_Volume.NumberOfBlocks
Where equivalent:	
Qualification:	detail
Associated dimension name:	Volume Manager Volume
List of values:	3rm, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Volume Manager Volume Block Size (Bytes)
Type:	Number
Description:	Block Size in Bytes
Select equivalent:	K_SE_Host_VM_Volume.Blocksize
Where equivalent:	
Qualification:	detail
Associated dimension name:	Volume Manager Volume
List of values:	3rk, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Share ID of Volume Manager Volume
Type:	Character
Description:	Name of the cluster share
Select equivalent:	K_SE_Host_VM_Volume.SHAREID
Where equivalent:	
Qualification:	detail
Associated dimension name:	Volume Manager Volume
List of values:	3rq, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Volume Manager Volu me Consumable Block s (Bytes)

Type:	Number
Description:	Consumable Blocks in Bytes
Select equivalent:	K_SE_Host_VM_Volume.ConsumableBlocks
Where equivalent:	
Qualification:	detail
Associated dimension name:	Volume Manager Volume
List of values:	3ro, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object: Logical Volume Name

Type:	Character
Description:	Logical Volume or Mount Point name
Select equivalent:	K_SE_Host_VMV_Map_LV.LogicalVolumeName
Where equivalent:	
Qualification:	dimension
List of values:	3sf, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object: Is Volume Manager Volume Shared?

Type:	Character
Description:	Indicates whether the volume manager is a shared resource or not
Select equivalent:	K_SE_Host_VM_Volume.ISSHARED
Where equivalent:	
Qualification:	detail
Associated dimension name:	Logical Volume Name
List of values:	3rs, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object: Volume Manager Volume Access Type

Type:	Character
Description:	Access type of Volume Manager Volume
Select equivalent:	K_SE_Host_VM_Volume.ACCESSTYPE
Where equivalent:	

Qualification:	detail
Associated dimension name:	Logical Volume Name
List of values:	3ru, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Host UUID
Type:	Character
Description:	UUID of the host/server
Select equivalent:	K_SE_Host.HostUUID
Where equivalent:	

Qualification:	dimension
List of values:	2vd, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Host Cluster UUID
Type:	Character
Description:	UUID of the host cluster
Select equivalent:	K_SE_Host.CHostUUID
Where equivalent:	

Qualification:	dimension
List of values:	3xk, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Virtual Server UUID
Type:	Character
Description:	Virtual Server UUID
Select equivalent:	K_SE_Host.VHostUUID
Where equivalent:	

Qualification:	dimension
List of values:	486, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Parent Group UUID
Type:	Character
Description:	UUID of the Parent Node Group
Select equivalent:	K_SE_NODEGROUPS.PARENTGROUPUUID
Where equivalent:	
Qualification:	dimension
List of values:	4y2, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	hidden

Object:	Volume Manager Volume UUID
Type:	Character
Description:	UUID of the host volume manager volume
Select equivalent:	K_SE_Host_VM_Volume.VMVOLUMEUUID
Where equivalent:	
Qualification:	dimension
List of values:	2ve, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Logical Volume UUID
Type:	Character
Description:	UUID of the logical volume or mount point
Select equivalent:	K_SE_Host_VMV_Map_LV.LogicalVolumeUUID
Where equivalent:	
Qualification:	dimension
List of values:	2vf, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Snapshot Time (VMV_Map_LV)
Type:	Date
Description:	Snapshot Time for mapping data between volume manager volumes and logical volumes

Select equivalent: K_SE_Host_VMV_Map_LV.SnapshotTime
Where equivalent:

Qualification: dimension
List of values: 57y, editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Node Group UUID
Type: Character
Description: UUID of the Node Group
Select equivalent: K_SE_NODEGROUPS.NODEGROUPUUID
Where equivalent:

Qualification: dimension
List of values: 4y0, editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Element UUID
Type: Character
Description: UUID of the Element
Select equivalent: K_SE_NODEELEMENTS.ELEMENTUUID
Where equivalent:

Qualification: dimension
List of values: 527, editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Class: HBA Target Port
Description:

Object: SOM CMS
Type: Character
Description: Storage Operations Manager CMS
Select equivalent: K_SE_Host.SourceName
Where equivalent:

Qualification: dimension

List of values: 3jg, 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_Host.TenantName
Where equivalent:

Qualification: dimension
List of values: 3jh, editable, manual refresh, exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Node Group Name
Type: Character
Description: Name of the Node Group
Select equivalent: K_SE_NODEGROUPS.NODEGROUPNAME
Where equivalent:

Qualification: dimension
List of values: 529, editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Custom Field 1
Type: Character
Description: Custom Filed is free container of storing metadata
Select equivalent: K_SE_NODEGROUPS.CUSTOMFILED1
Where equivalent:

Qualification: detail
Associated dimension name: Node Group Name
List of values: 52b, editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object:	Custom Field 2
Type:	Character
Description:	Custom Filed is free container of storing metadata
Select equivalent:	K_SE_NODEGROUPS.CUSTOMFILED2
Where equivalent:	
Qualification:	detail
Associated dimension name:	Node Group Name
List of values:	52d, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Custom Field 3
Type:	Character
Description:	Custom Filed is free container of storing metadata
Select equivalent:	K_SE_NODEGROUPS.CUSTOMFILED3
Where equivalent:	
Qualification:	detail
Associated dimension name:	Node Group Name
List of values:	52f, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Custom Field 4
Type:	Character
Description:	Custom Filed is free container of storing metadata
Select equivalent:	K_SE_NODEGROUPS.CUSTOMFILED4
Where equivalent:	
Qualification:	detail
Associated dimension name:	Node Group Name
List of values:	52h, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Custom Field 5
Type:	Character
Description:	Custom Filed is free container of storing metadata
Select equivalent:	K_SE_NODEGROUPS.CUSTOMFILED5

Where equivalent:

Qualification:	detail
Associated dimension name:	Node Group Name
List of values:	52j, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Snapshot Time
Type:	Date
Description:	Snapshot Time
Select equivalent:	K_SE_NODEGROUPS.SNAPSHOTTIME
Where equivalent:	

Qualification:	detail
Associated dimension name:	Node Group Name
List of values:	587, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	hidden

Object:	Group Path
Type:	Character
Description:	Group Path of the group Hierarchy
Select equivalent:	K_SE_NGROUP_PATH.GROUPPATH
Where equivalent:	

Qualification:	dimension
List of values:	52n, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Ngroup Snapshot Time
Type:	Date
Description:	Ngroup Snapshot Time
Select equivalent:	K_SE_NODEGROUPS.SNAPSHOTTIME
Where equivalent:	

Qualification:	detail
Associated dimension name:	Group Path
List of values:	52l, editable, manual refresh, not exportable

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

Object:	Parent Group Name
Type:	Character
Description:	Name of the Parent Node Group
Select equivalent:	K_SE_NGROUP_PATH.PARENTGROUPNAME
Where equivalent:	
Qualification:	detail
Associated dimension name:	Group Path
List of values:	52r, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Node Group Level
Type:	Character
Description:	Level of the Node Group
Select equivalent:	K_SE_NGROUP_PATH.NODEGROUPLEVEL
Where equivalent:	
Qualification:	detail
Associated dimension name:	Group Path
List of values:	52p, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Host Name
Type:	Character
Description:	Host/Server name (include s cluster hosts, virtual s ervers, and virtual machin es)
Select equivalent:	K_SE_Host.HostName
Where equivalent:	
Qualification:	dimension
List of values:	3jj, editable, manual refresh, exportable
Security access level:	0
Can be used:	in result, in condition, in sort

Object status:	show

Object:	Virtual Machine FC Capacity on Server (GB)
Type:	Number
Description:	Represents the FC storage capacity in GB occupied by the files for this virtual machine on the virtual server
Select equivalent:	K_SE_Host.VMFCSizeGB
Where equivalent:	
Qualification:	detail
Associated dimension name:	Host Name
List of values:	3ky, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Virtual Machine FC Capacity on Server (GiB)
Type:	Number
Description:	Represents the FC storage capacity in GiB occupied by the files for this virtual machine on the virtual server
Select equivalent:	K_SE_Host.VMFCSizeGiB
Where equivalent:	
Qualification:	detail
Associated dimension name:	Host Name
List of values:	3l0, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Virtual Machine Capacity on Server (GB)
Type:	Number
Description:	Represents the storage capacity in GB occupied by the files for this virtual machine on the virtual server

Select equivalent:	K_SE_Host.VMSizeonVSGB
Where equivalent:	
Qualification:	detail
Associated dimension name:	Host Name
List of values:	3kw, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Virtual Machine Capacity on Server (GiB)
Type:	Number
Description:	Represents the storage ca pacity in GiB occupied by the files for this virtual machine on the virtual ser ver
Select equivalent:	K_SE_Host.VMSizeonVSGiB
Where equivalent:	
Qualification:	detail
Associated dimension name:	Host Name
List of values:	3kx, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Virtual Machine Other Capacity on Server (GB)
Type:	Number
Description:	Represents the Other stor age capacity in GB occupie d by the files for this vir tual machine on the virtua l server
Select equivalent:	K_SE_Host.VMOtherSizeGB
Where equivalent:	
Qualification:	detail
Associated dimension name:	Host Name
List of values:	3ku, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Virtual Machine Other Capacity on Server (GiB)
Type:	Number
Description:	Represents the Other stor age capacity in GiB occupi ed by the files for this vi rtual machine on the virtu al server
Select equivalent:	K_SE_Host.VMOtherSizeGiB
Where equivalent:	
Qualification:	detail
Associated dimension name:	Host Name
List of values:	3kv, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Virtual Machine NAS Capacity on Server (GB)
Type:	Number
Description:	Represents the NAS storag e capacity in GB occupied by the files for this virtu al machine on the virtual server
Select equivalent:	K_SE_Host.VMNASSizeGB
Where equivalent:	
Qualification:	detail
Associated dimension name:	Host Name
List of values:	3ks, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Virtual Machine NAS Capacity on Server (GiB)
Type:	Number
Description:	Represents the NAS storag e capacity in GiB occupied by the files for this virt ual machine on the virtual server
Select equivalent:	K_SE_Host.VMNASSizeGiB
Where equivalent:	

Qualification:	detail
Associated dimension name:	Host Name
List of values:	3kt, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Virtual Machine iSCSI Capacity on Server (GB)
Type:	Number
Description:	Represents the iSCSI stora ge capacity in GB occupied by the files for this virt ual machine on the virtual server
Select equivalent:	K_SE_Host.VMiSCSISizeGB
Where equivalent:	

Qualification:	detail
Associated dimension name:	Host Name
List of values:	3kq, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Virtual Machine iSCSI Capacity on Server (GiB)
Type:	Number
Description:	Represents the iSCSI stora ge capacity in GiB occupie d by the files for this vir tual machine on the virtua l server
Select equivalent:	K_SE_Host.VMiSCSISizeGiB
Where equivalent:	

Qualification:	detail
Associated dimension name:	Host Name
List of values:	3kr, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Virtual Machine DAS Capacity on Server (GB)

Type:	Number
Description:	Represents the DAS storag e capacity in GB occupied by the files for this virtu al machine on the virtual server
Select equivalent:	K_SE_Host.VMDASSizeGB
Where equivalent:	
Qualification:	detail
Associated dimension name:	Host Name
List of values:	3ko, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Virtual Machine DAS Capacity on Server (GiB)
Type:	Number
Description:	Represents the DAS storag e capacity in GiB occupied by the files for this virt ual machine on the virtual server
Select equivalent:	K_SE_Host.VMDASSizeGiB
Where equivalent:	
Qualification:	detail
Associated dimension name:	Host Name
List of values:	3kp, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Virtual Machine Tool Status
Type:	Character
Description:	Represents the state of VMTools installation on the virtual machine
Select equivalent:	K_SE_Host.VirtualMachineToolStatus
Where equivalent:	
Qualification:	detail
Associated dimension name:	Host Name
List of values:	3km, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort

Object status:	show

Object:	Is Template?
Type:	Character
Description:	Indicates whether host is a virtual machine template or not
Select equivalent:	K_SE_Host.IsTemplate
Where equivalent:	
Qualification:	detail
Associated dimension name:	Host Name
List of values:	3kn, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Virtual Machine Name
Type:	Character
Description:	Name given during the creation of the virtual machine
Select equivalent:	K_SE_Host.VirtualMachineName
Where equivalent:	
Qualification:	detail
Associated dimension name:	Host Name
List of values:	3kk, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Virtual Machine Power State
Type:	Character
Description:	Represents power state of the virtual machine - Pow ered ON/OFF/SUSPENDED
Select equivalent:	K_SE_Host.VirtualMachinePowerState
Where equivalent:	
Qualification:	detail
Associated dimension name:	Host Name
List of values:	3kl, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Is FSRM Supported?
Type:	Character
Description:	Indicates whether FSRM support is available or not for the host
Select equivalent:	K_SE_Host.IsFSRMSupported
Where equivalent:	
Qualification:	detail
Associated dimension name:	Host Name
List of values:	3ki, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Is Multi-threaded FSRM Supported?
Type:	Character
Description:	Indicates whether multi-th readed support is availabl e for FSRM or not for the host
Select equivalent:	K_SE_Host.SupportsMultithreadedFSRM
Where equivalent:	
Qualification:	detail
Associated dimension name:	Host Name
List of values:	3kj, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Service Pack
Type:	Character
Description:	Service pack name of the host's operating system
Select equivalent:	K_SE_Host.ServicePack
Where equivalent:	
Qualification:	detail
Associated dimension name:	Host Name
List of values:	3kg, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Max # of Nodes
Type:	Number
Description:	Maximum number of nodes in a cluster
Select equivalent:	K_SE_Host.MaxNodes
Where equivalent:	
Qualification:	detail
Associated dimension name:	Host Name
List of values:	3kh, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Is High Availability?
Type:	Character
Description:	Indicates whether the host is in high availability or not
Select equivalent:	K_SE_Host.IsHA
Where equivalent:	
Qualification:	detail
Associated dimension name:	Host Name
List of values:	3ke, 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:	Indicates whether the host is manageable or not
Select equivalent:	K_SE_Host.IsManageable
Where equivalent:	
Qualification:	detail
Associated dimension name:	Host Name
List of values:	3kf, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Domain Name
Type:	Character
Description:	Domain name of host
Select equivalent:	K_SE_Host.HostDomain

Where equivalent:

Qualification: detail
Associated dimension name: Host Name
List of values: 3kc, editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Is Disaster Recovery System?
Type: Character
Description: Indicates whether the host is a Disaster recovery system or not
Select equivalent: K_SE_Host.IsDRS
Where equivalent:

Qualification: detail
Associated dimension name: Host Name
List of values: 3kd, editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Take Over IP Address
Type: Character
Description: Take over IP address
Select equivalent: K_SE_Host.IPAddressTakeover
Where equivalent:

Qualification: detail
Associated dimension name: Host Name
List of values: 3ka, editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Cluster Nodes
Type: Character
Description: List of nodes in a cluster
Select equivalent: K_SE_Host.ClusterNodes
Where equivalent:

Qualification: detail
Associated dimension name: Host Name

List of values: 3kb, 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 Host
Select equivalent: K_SE_Host.PrimaryOwnerName
Where equivalent:

Qualification: detail
Associated dimension name: Host Name
List of values: 3k8, 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 Host
Select equivalent: K_SE_Host.PrimaryOwnerContact
Where equivalent:

Qualification: detail
Associated dimension name: Host Name
List of values: 3k9, editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Is Created Host?
Type: Character
Description: Indicates whether or not the host/server is a created host
Select equivalent: K_SE_Host.IsCreatedHost
Where equivalent:

Qualification: detail
Associated dimension name: Host Name
List of values: 3u9, editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object:	CIME Version
Type:	Character
Description:	Host CIM extension version
Select equivalent:	K_SE_Host.CIMEVersion
Where equivalent:	
Qualification:	detail
Associated dimension name:	Host Name
List of values:	3k7, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Is Inferred Host?
Type:	Character
Description:	Indicates whether or not the host/server is a inferred host
Select equivalent:	K_SE_Host.IsInferredHost
Where equivalent:	
Qualification:	detail
Associated dimension name:	Host Name
List of values:	3t6, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Is Agent-less Host?
Type:	Character
Description:	Indicates whether or not the host/server is a agent-less host
Select equivalent:	K_SE_Host.IsAgentlessHost
Where equivalent:	
Qualification:	detail
Associated dimension name:	Host Name
List of values:	3t8, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Is Virtual Server?
Type:	Character

Description:	Indicates whether or not the host/server is a virtual server
Select equivalent:	K_SE_Host.IsVirtualServer
Where equivalent:	
Qualification:	detail
Associated dimension name:	Host Name
List of values:	3k5, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Is Virtual Machine?
Type:	Character
Description:	Indicates whether or not the host/server is a virtual machine
Select equivalent:	K_SE_Host.IsVirtualMachine
Where equivalent:	
Qualification:	detail
Associated dimension name:	Host Name
List of values:	3k6, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Creation Time
Type:	Date
Description:	Creation time
Select equivalent:	K_SE_Host.CreationTime
Where equivalent:	
Qualification:	detail
Associated dimension name:	Host Name
List of values:	3k3, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Is Cluster?
Type:	Character
Description:	Indicates whether or not the host/server is a cluster
Select equivalent:	K_SE_Host.IsCluster
Where equivalent:	

Qualification:	detail
Associated dimension name:	Host Name
List of values:	3k4, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Total Physical Memory (GiB)
Type:	Number
Description:	Total physical memory of the server/host in GiB
Select equivalent:	K_SE_Host.TotalPhysicalMemoryGiB
Where equivalent:	

Qualification:	detail
Associated dimension name:	Host Name
List of values:	3k1, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	# of Processors
Type:	Number
Description:	Number of Processors
Select equivalent:	K_SE_Host.NumberofProcessors
Where equivalent:	

Qualification:	detail
Associated dimension name:	Host Name
List of values:	3k2, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Other Identifying Information
Type:	Character
Description:	Other identifying information of host
Select equivalent:	K_SE_Host.OIdentifyingInfo
Where equivalent:	

Qualification:	detail
Associated dimension name:	Host Name
List of values:	3jy, editable, manual refresh, not exportable
Security access level:	0

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

Object:	Total Physical Memory (GB)
Type:	Number
Description:	Total physical memory of the server/host in GB
Select equivalent:	K_SE_Host.TotalPhysicalMemoryGB
Where equivalent:	
Qualification:	detail
Associated dimension name:	Host Name
List of values:	3k0, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	OS Type
Type:	Character
Description:	Operating system type/vendor
Select equivalent:	K_SE_Host.OSType
Where equivalent:	
Qualification:	detail
Associated dimension name:	Host Name
List of values:	3jw, 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 of host
Select equivalent:	K_SE_Host.IdentifyingDesc
Where equivalent:	
Qualification:	detail
Associated dimension name:	Host Name
List of values:	3jx, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	OS Caption
Type:	Character
Description:	Shows the complete OS name
Select equivalent:	K_SE_Host.OSCaption
Where equivalent:	
Qualification:	detail
Associated dimension name:	Host Name
List of values:	3ju, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	OS Version
Type:	Character
Description:	Operating system version
Select equivalent:	K_SE_Host.OSVersion
Where equivalent:	
Qualification:	detail
Associated dimension name:	Host Name
List of values:	3jv, 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 timestamp of when host was last contacted
Select equivalent:	K_SE_Host.LastContactedTimestamp
Where equivalent:	
Qualification:	detail
Associated dimension name:	Host Name
List of values:	3js, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Host Type
Type:	Character
Description:	This lists type of host such as Backup client, Media server, NAS host
Select equivalent:	K_SE_Host.HostType

Where equivalent:

Qualification:	detail
Associated dimension name:	Host Name
List of values:	3jt, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	DNS Name
Type:	Character
Description:	DNS Name of the host/server
Select equivalent:	K_SE_Host.DNSName
Where equivalent:	

Qualification:	detail
Associated dimension name:	Host Name
List of values:	3jq, 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:	Model name of the host/server
Select equivalent:	K_SE_Host.Model
Where equivalent:	

Qualification:	detail
Associated dimension name:	Host Name
List of values:	3jr, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Host Discovery Status
Type:	Character
Description:	Discovery status of the ho st such as Created, Contac ted, Missing, Inferred or Generic
Select equivalent:	K_SE_Host.DiscoveryStatus
Where equivalent:	

Qualification:	detail
Associated dimension name:	Host Name
List of values:	3jo, 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 host/server
Select equivalent:	K_SE_Host.IPAddress
Where equivalent:	

Qualification:	detail
Associated dimension name:	Host Name
List of values:	3jp, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Host Description
Type:	Character
Description:	Description of the host/server
Select equivalent:	K_SE_Host.Description
Where equivalent:	

Qualification:	detail
Associated dimension name:	Host Name
List of values:	3jm, 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:	Host/server vendor name
Select equivalent:	K_SE_Host.Vendor
Where equivalent:	

Qualification:	detail
Associated dimension name:	Host Name
List of values:	3jn, 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 Host
Select equivalent: K_SE_Host.SerialNumber
Where equivalent:

Qualification: detail
Associated dimension name: Host Name
List of values: 3jk, 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 given to the host
Select equivalent: K_SE_Host.HostCustomName
Where equivalent:

Qualification: detail
Associated dimension name: Host Name
List of values: 3jl, editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Operating System Name
Type: Character
Description: Operating System Name
Select equivalent: K_SE_Host.OS
Where equivalent:

Qualification: dimension
List of values: 3ji, editable, manual refresh, exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object:	Host Cluster Name
Type:	Character
Description:	Host Cluster name (use thi s object when Host Name i s a Node member)
Select equivalent:	K_SE_Host.CHostName
Where equivalent:	
Qualification:	dimension
List of values:	3xm, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Host Cluster Custom Name
Type:	Character
Description:	Custom Name given to the host cluster
Select equivalent:	K_SE_Host.CHostCustomName
Where equivalent:	
Qualification:	detail
Associated dimension name:	Host Cluster Name
List of values:	3xq, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Host Cluster Serial Number
Type:	Character
Description:	Serial Number of the Host cluster
Select equivalent:	K_SE_Host.CSerialNumber
Where equivalent:	
Qualification:	detail
Associated dimension name:	Host Cluster Name
List of values:	3xo, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Host Cluster Vendor
Type:	Character
Description:	Host cluster vendor name

Select equivalent: K_SE_Host.CVendor
Where equivalent:

Qualification: detail
Associated dimension name: Host Cluster Name
List of values: 3xu, editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Host Cluster Description
Type: Character
Description: Description of the host cluster
Select equivalent: K_SE_Host.CDescription
Where equivalent:

Qualification: detail
Associated dimension name: Host Cluster Name
List of values: 3xs, editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Host Cluster DNS Name
Type: Character
Description: DNS Name of the host cluster
Select equivalent: K_SE_Host.CDNSName
Where equivalent:

Qualification: detail
Associated dimension name: Host Cluster Name
List of values: 3xy, editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Host Cluster IP Address
Type: Character
Description: IP address of the host cluster
Select equivalent: K_SE_Host.CIPAddress
Where equivalent:

Qualification: detail

Associated dimension name:	Host Cluster Name
List of values:	3xw, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Host Cluster Operating System Name
Type:	Character
Description:	Operating System Name of host cluster
Select equivalent:	K_SE_Host.OS
Where equivalent:	

Qualification:	detail
Associated dimension name:	Host Cluster Name
List of values:	3y3, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Host Cluster Model
Type:	Character
Description:	Model name of the host cluster
Select equivalent:	K_SE_Host.CModel
Where equivalent:	

Qualification:	detail
Associated dimension name:	Host Cluster Name
List of values:	3y1, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Host Cluster OS Version
Type:	Character
Description:	Operating system version of host cluster
Select equivalent:	K_SE_Host.COSVersion
Where equivalent:	

Qualification:	detail
Associated dimension name:	Host Cluster Name
List of values:	3y7, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort

Object status: show

Object: Host Cluster OS Caption
Type: Character
Description: Shows the complete OS name of host cluster
Select equivalent: K_SE_Host.COSCaption
Where equivalent:

Qualification: detail
Associated dimension name: Host Cluster Name
List of values: 3y5, editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Host Cluster Identifying Descriptions
Type: Character
Description: Identifying Descriptions of host cluster
Select equivalent: K_SE_Host.CIdentifyingDesc
Where equivalent:

Qualification: detail
Associated dimension name: Host Cluster Name
List of values: 3yb, editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Host Cluster OS Type
Type: Character
Description: Operating system type/vendor of host cluster
Select equivalent: K_SE_Host.COSType
Where equivalent:

Qualification: detail
Associated dimension name: Host Cluster Name
List of values: 3y9, editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Host Cluster Primary Owner Name

Type:	Character
Description:	Primary Owner Name of host cluster
Select equivalent:	K_SE_Host.CPrimaryOwnerName
Where equivalent:	
Qualification:	detail
Associated dimension name:	Host Cluster Name
List of values:	3yf, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Host Cluster Other Identifying Information
Type:	Character
Description:	Other identifying information of host cluster
Select equivalent:	K_SE_Host.COIdentifyingInfo
Where equivalent:	
Qualification:	detail
Associated dimension name:	Host Cluster Name
List of values:	3yd, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Virtual Server Name
Type:	Character
Description:	Virtual Server name (when Host Name is a virtual ma chine, use this object to find out its virtual server name)
Select equivalent:	K_SE_Host.VHostName
Where equivalent:	
Qualification:	dimension
List of values:	488, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Host Cluster Primary Owner Contact
Type:	Character

Description:	Primary Owner Contact of host cluster
Select equivalent:	K_SE_Host.CPrimaryOwnerContact
Where equivalent:	
Qualification:	detail
Associated dimension name:	Virtual Server Name
List of values:	3yh, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Virtual Server OS
Type:	Character
Description:	Name of the operating system of virtual server
Select equivalent:	K_SE_Host.VOS
Where equivalent:	
Qualification:	detail
Associated dimension name:	Virtual Server Name
List of values:	48c, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Virtual Server DNS Name
Type:	Character
Description:	DNS Name of the virtual server
Select equivalent:	K_SE_Host.VDNSName
Where equivalent:	
Qualification:	detail
Associated dimension name:	Virtual Server Name
List of values:	48a, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	HBA Card Name
Type:	Character
Description:	The name of the HBA card as discovered from the host
Select equivalent:	K_SE_HBA_Card.HBACardName
Where equivalent:	

Qualification:	dimension
List of values:	3I3, editable, manual refresh, exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	HBA Description
Type:	Character
Description:	The description of the HBA card
Select equivalent:	K_SE_HBA_Card.Description
Where equivalent:	

Qualification:	detail
Associated dimension name:	HBA Card Name
List of values:	3I6, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	HBA Vendor
Type:	Character
Description:	Vendor Name of HBA card
Select equivalent:	K_SE_HBA_Card.Vendor
Where equivalent:	

Qualification:	detail
Associated dimension name:	HBA Card Name
List of values:	3I4, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	HBA Model
Type:	Character
Description:	Model Name of HBA card
Select equivalent:	K_SE_HBA_Card.Model
Where equivalent:	

Qualification:	detail
Associated dimension name:	HBA Card Name
List of values:	3I8, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort

Object status: show

Object: HBA WWN
Type: Character
Description: The unique 64-bit worldwide name identifier of the HBA card
Select equivalent: K_SE_HBA_Card.WWN
Where equivalent:

Qualification: detail
Associated dimension name: HBA Card Name
List of values: 3l7, editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: HBA Hardware Version
Type: Character
Description: Hardware Version of HBA card
Select equivalent: K_SE_HBA_Card.CardVersion
Where equivalent:

Qualification: detail
Associated dimension name: HBA Card Name
List of values: 3la, editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: HBA Serial Number
Type: Character
Description: Serial Number of HBA card
Select equivalent: K_SE_HBA_Card.SerialNumber
Where equivalent:

Qualification: detail
Associated dimension name: HBA Card Name
List of values: 3l9, editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: HBA Driver Version

Type:	Character
Description:	Driver Version of HBA card
Select equivalent:	K_SE_HBA_Card.DriverVersion
Where equivalent:	
Qualification:	detail
Associated dimension name:	HBA Card Name
List of values:	3lc, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	HBA Firmware Version
Type:	Character
Description:	Firmware Version of HBA card
Select equivalent:	K_SE_HBA_Card.FirmwareVersion
Where equivalent:	
Qualification:	detail
Associated dimension name:	HBA Card Name
List of values:	3lb, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	HBA Custom Name
Type:	Character
Description:	Custom Name given to the HBA card
Select equivalent:	K_SE_HBA_Card.HBACustomName
Where equivalent:	
Qualification:	detail
Associated dimension name:	HBA Card Name
List of values:	3le, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	HBA Card IP
Type:	Character
Description:	IP address of HBA card
Select equivalent:	K_SE_HBA_Card.CardIP
Where equivalent:	

Qualification:	detail
Associated dimension name:	HBA Card Name
List of values:	3ld, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	HBA Primary Owner Contact
Type:	Character
Description:	Primary Owner Contact of HBA card
Select equivalent:	K_SE_HBA_Card.PrimaryOwnerContact
Where equivalent:	

Qualification:	detail
Associated dimension name:	HBA Card Name
List of values:	3lg, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	HBA Primary Owner Name
Type:	Character
Description:	Primary Owner Name of HBA card
Select equivalent:	K_SE_HBA_Card.PrimaryOwnerName
Where equivalent:	

Qualification:	detail
Associated dimension name:	HBA Card Name
List of values:	3lf, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Installed Date
Type:	Date
Description:	Shows the date when HBA card was installed
Select equivalent:	K_SE_HBA_Card.InstalledDate
Where equivalent:	

Qualification:	detail
Associated dimension name:	HBA Card Name
List of values:	3li, editable, manual refresh, not exportable

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

Object:	Last Modified Timestamp
Type:	Date
Description:	Shows the timestamp of when HBA card was last modified
Select equivalent:	K_SE_HBA_Card.LastModifiedTimestamp
Where equivalent:	
Qualification:	detail
Associated dimension name:	HBA Card Name
List of values:	3lh, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	HBA Port Name
Type:	Character
Description:	Name of the HBA Port
Select equivalent:	K_SE_HBA_Port.HBAPortName
Where equivalent:	
Qualification:	dimension
List of values:	3lk, editable, manual refresh, exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Manufactured Date
Type:	Date
Description:	Shows the date when HBA card was manufactured
Select equivalent:	K_SE_HBA_Card.ManufactureDate
Where equivalent:	
Qualification:	detail
Associated dimension name:	HBA Port Name
List of values:	3lj, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	HBA Port WWN
Type:	Character
Description:	The unique 64-bit worldwide name identifier of the HBA Port
Select equivalent:	K_SE_HBA_Port.WWN
Where equivalent:	
Qualification:	detail
Associated dimension name:	HBA Port Name
List of values:	3ln, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	HBA Port Description
Type:	Character
Description:	Description about HBA Port
Select equivalent:	K_SE_HBA_Port.Description
Where equivalent:	
Qualification:	detail
Associated dimension name:	HBA Port Name
List of values:	3ll, 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:	HBA Port State indicate state of the port such as LinkDown, Online
Select equivalent:	K_SE_HBA_Port.PortState
Where equivalent:	
Qualification:	detail
Associated dimension name:	HBA Port Name
List of values:	3lp, 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:	Connected to WWN (i.e., Target Port WWN)
Select equivalent:	K_SE_HBA_Port.Connected_to_WWN

Where equivalent:

Qualification: detail
Associated dimension name: HBA Port Name
List of values: 3lo, 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: HBA Port Physical State
Select equivalent: K_SE_HBA_Port.PhysicalState
Where equivalent:

Qualification: detail
Associated dimension name: HBA Port Name
List of values: 3lr, 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: HBA Port Status
Select equivalent: K_SE_HBA_Port.PortStatus
Where equivalent:

Qualification: detail
Associated dimension name: HBA Port Name
List of values: 3lq, editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: HBA Port Max Speed (Gb/s)
Type: Number
Description: HBA Port Maximum Speed in Gb/sec
Select equivalent: K_SE_HBA_Port.MaxSpeed
Where equivalent:

Qualification: detail
Associated dimension name: HBA Port Name

List of values: 3lt, editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: HBA Port Speed (Gb/s)
Type: Number
Description: HBA Port Speed in Gb/sec
Select equivalent: K_SE_HBA_Port.PortSpeed
Where equivalent:

Qualification: detail
Associated dimension name: HBA Port Name
List of values: 3ls, 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: Number
Description: SCSI Port
Select equivalent: K_SE_HBA_Port.SCSIPort
Where equivalent:

Qualification: detail
Associated dimension name: HBA Port Name
List of values: 3lv, editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: HBA Port Number
Type: Number
Description: HBA Port Number
Select equivalent: K_SE_HBA_Port.PortNumber
Where equivalent:

Qualification: detail
Associated dimension name: HBA Port Name
List of values: 3lu, editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object:	Port Symbolic Name
Type:	Character
Description:	Port Symbolic Name
Select equivalent:	K_SE_HBA_Port.PortSymbolicName
Where equivalent:	
Qualification:	detail
Associated dimension name:	HBA Port Name
List of values:	3lx, 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:	Connected to node WWN
Select equivalent:	K_SE_HBA_Port.ConnectedtoNodeWWN
Where equivalent:	
Qualification:	detail
Associated dimension name:	HBA Port Name
List of values:	3lw, 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_HBA_Port.LinkTechnology
Where equivalent:	
Qualification:	detail
Associated dimension name:	HBA Port Name
List of values:	3m0, 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:	Indicates the type of the port such as N, F, FL, NL, E
Select equivalent:	K_SE_HBA_Port.PortType
Where equivalent:	
Qualification:	detail
Associated dimension name:	HBA Port Name
List of values:	3ly, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	HBA Port Custom Name
Type:	Character
Description:	Custom Name given to the HBA port
Select equivalent:	K_SE_HBA_Port.CustomName
Where equivalent:	
Qualification:	detail
Associated dimension name:	HBA Port Name
List of values:	3m2, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Port Flavor
Type:	Number
Description:	Port Flavor
Select equivalent:	K_SE_HBA_Port.PortFlavor
Where equivalent:	
Qualification:	detail
Associated dimension name:	HBA Port Name
List of values:	3m1, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	HBA Port Installed Date
Type:	Date
Description:	Shows the date when HBA port was installed
Select equivalent:	K_SE_HBA_Port.InstalledDate
Where equivalent:	

Qualification:	detail
Associated dimension name:	HBA Port Name
List of values:	3m4, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	HBA Port Last Modified Timestamp
Type:	Date
Description:	Shows the timestamp of when HBA port was last modified
Select equivalent:	K_SE_HBA_Port.LastModifiedTimestamp
Where equivalent:	

Qualification:	detail
Associated dimension name:	HBA Port Name
List of values:	3m3, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	OS Device Name
Type:	Character
Description:	OS Device Name
Select equivalent:	K_SE_HBA_Tgt_Port.OSDeviceName
Where equivalent:	

Qualification:	dimension
List of values:	3m6, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Port ID
Type:	Number
Description:	Port ID
Select equivalent:	K_SE_HBA_Port.PORT_ID
Where equivalent:	

Qualification:	detail
Associated dimension name:	OS Device Name
List of values:	3m5, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort

Object status: show

Object: Target Port WWN
Type: Character
Description: WWN of the Target Port
Select equivalent: K_SE_HBA_Tgt_Port.TargetPortWWN
Where equivalent:

Qualification: detail
Associated dimension name: OS Device Name
List of values: 3m8, editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Target Port
Type: Character
Description: Name of the Target Port
Select equivalent: K_SE_HBA_Tgt_Port.TargetPortName
Where equivalent:

Qualification: detail
Associated dimension name: OS Device Name
List of values: 3m7, editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: OS LUN ID
Type: Number
Description: OS LUN ID
Select equivalent: K_SE_HBA_Tgt_Port.OSLUNID
Where equivalent:

Qualification: detail
Associated dimension name: OS Device Name
List of values: 3ma, editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: HBA Target Port Custom Name

Type:	Character
Description:	Custom Name given to the HBA Target port
Select equivalent:	K_SE_HBA_Tgt_Port.CustomName
Where equivalent:	
Qualification:	detail
Associated dimension name:	OS Device Name
List of values:	3m9, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Is Persistent?
Type:	Character
Description:	Boolean value for persistent state
Select equivalent:	K_SE_HBA_Tgt_Port.Persistent
Where equivalent:	
Qualification:	detail
Associated dimension name:	OS Device Name
List of values:	3mc, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Target LUN ID
Type:	Number
Description:	Target LUN ID
Select equivalent:	K_SE_HBA_Tgt_Port.TargetLUNID
Where equivalent:	
Qualification:	detail
Associated dimension name:	OS Device Name
List of values:	3mb, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	SCSI Target ID
Type:	Number
Description:	SCSI Target ID
Select equivalent:	K_SE_HBA_Tgt_Port.SCSITGTID
Where equivalent:	

Qualification:	detail
Associated dimension name:	OS Device Name
List of values:	3me, 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:	Number
Description:	SCSI Bus
Select equivalent:	K_SE_HBA_Tgt_Port.SCSIBUS
Where equivalent:	

Qualification:	detail
Associated dimension name:	OS Device Name
List of values:	3md, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Host Cluster UUID
Type:	Character
Description:	UUID of the host cluster
Select equivalent:	K_SE_Host.CHostUUID
Where equivalent:	

Qualification:	dimension
List of values:	3yj, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Host UUID
Type:	Character
Description:	UUID of the host/server
Select equivalent:	K_SE_Host.HostUUID
Where equivalent:	

Qualification:	dimension
List of values:	3mf, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort

Object status: show

Object: HBA UUID
Type: Character
Description: UUID of the host bus adaptor (HBA)
Select equivalent: K_SE_HBA_Card.HBAUUID
Where equivalent:

Qualification: dimension
List of values: 3mg, editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Virtual Server UUID
Type: Character
Description: Virtual Server UUID
Select equivalent: K_SE_Host.VHostUUID
Where equivalent:

Qualification: dimension
List of values: 48e, editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Parent Group UUID
Type: Character
Description: UUID of the Parent Node Group
Select equivalent: K_SE_NODEGROUPS.PARENTGROUPUUID
Where equivalent:

Qualification: dimension
List of values: 4yo, editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: hidden

Object: HBA Port UUID
Type: Character
Description: UUID of the host bus adaptor (HBA) port
Select equivalent: K_SE_HBA_Port.HBAPortUUID

Where equivalent:

Qualification: dimension
List of values: 3mh, editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Node Group UUID
Type: Character
Description: UUID of the Node Group
Select equivalent: K_SE_NODEGROUPS.NODEGROUPUUID
Where equivalent:

Qualification: dimension
List of values: 4ym, editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Element UUID
Type: Character
Description: UUID of the Element
Select equivalent: K_SE_NODEELEMENTS.ELEMENTUUID
Where equivalent:

Qualification: dimension
List of values: 52t, editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Class: Host Processor
Description:

Object: SOM CMS
Type: Character
Description: Storage Operations Manager CMS
Select equivalent: K_SE_Host.SourceName
Where equivalent:

Qualification: dimension
List of values: 4nl, 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_Host.TenantName
Where equivalent:	
Qualification:	dimension
List of values:	4nm, editable, manual refresh, exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Node Group Name
Type:	Character
Description:	Name of the Node Group
Select equivalent:	K_SE_NODEGROUPS.NODEGROUPNAME
Where equivalent:	
Qualification:	dimension
List of values:	52v, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Custom Field 1
Type:	Character
Description:	Custom Filed is free container of storing metadata
Select equivalent:	K_SE_NODEGROUPS.CUSTOMFILED1
Where equivalent:	
Qualification:	detail
Associated dimension name:	Node Group Name
List of values:	52x, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Custom Field 2

Type:	Character
Description:	Custom Filed is free container of storing metadata
Select equivalent:	K_SE_NODEGROUPS.CUSTOMFILED2
Where equivalent:	
Qualification:	detail
Associated dimension name:	Node Group Name
List of values:	530, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Custom Field 3
Type:	Character
Description:	Custom Filed is free container of storing metadata
Select equivalent:	K_SE_NODEGROUPS.CUSTOMFILED3
Where equivalent:	
Qualification:	detail
Associated dimension name:	Node Group Name
List of values:	532, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Custom Field 4
Type:	Character
Description:	Custom Filed is free container of storing metadata
Select equivalent:	K_SE_NODEGROUPS.CUSTOMFILED4
Where equivalent:	
Qualification:	detail
Associated dimension name:	Node Group Name
List of values:	534, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Custom Field 5
Type:	Character
Description:	Custom Filed is free container of storing metadata
Select equivalent:	K_SE_NODEGROUPS.CUSTOMFILED5
Where equivalent:	

Qualification:	detail
Associated dimension name:	Node Group Name
List of values:	536, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Snapshot Time
Type:	Date
Description:	Snapshot Time
Select equivalent:	K_SE_NODEGROUPS.SNAPSHOTTIME
Where equivalent:	

Qualification:	detail
Associated dimension name:	Node Group Name
List of values:	589, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	hidden

Object:	Group Path
Type:	Character
Description:	Group Path of the group Hierarchy
Select equivalent:	K_SE_NGROUP_PATH.GROUPPATH
Where equivalent:	

Qualification:	dimension
List of values:	53a, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Ngroup Snapshot Time
Type:	Date
Description:	Ngroup Snapshot Time
Select equivalent:	K_SE_NODEGROUPS.SNAPSHOTTIME
Where equivalent:	

Qualification:	detail
Associated dimension name:	Group Path
List of values:	538, editable, manual refresh, not exportable
Security access level:	0

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

Object:	Parent Group Name
Type:	Character
Description:	Name of the Parent Node Group
Select equivalent:	K_SE_NGROUP_PATH.PARENTGROUPNAME
Where equivalent:	
Qualification:	detail
Associated dimension name:	Group Path
List of values:	53e, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Node Group Level
Type:	Character
Description:	Level of the Node Group
Select equivalent:	K_SE_NGROUP_PATH.NODEGROUPLEVEL
Where equivalent:	
Qualification:	detail
Associated dimension name:	Group Path
List of values:	53c, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Host Name
Type:	Character
Description:	Host/Server name (include s cluster hosts, virtual s ervers, and virtual machin es)
Select equivalent:	K_SE_Host.HostName
Where equivalent:	
Qualification:	dimension
List of values:	4no, editable, manual refresh, exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Virtual Machine FC Capacity on Server (GB)
Type:	Number
Description:	Represents the FC storage capacity in GB occupied by the files for this virtual machine on the virtual server
Select equivalent:	K_SE_Host.VMFCSizeGB
Where equivalent:	
Qualification:	detail
Associated dimension name:	Host Name
List of values:	4p7, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Virtual Machine FC Capacity on Server (GiB)
Type:	Number
Description:	Represents the FC storage capacity in GiB occupied by the files for this virtual machine on the virtual server
Select equivalent:	K_SE_Host.VMFCSizeGiB
Where equivalent:	
Qualification:	detail
Associated dimension name:	Host Name
List of values:	4p8, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Virtual Machine Capacity on Server (GB)
Type:	Number
Description:	Represents the storage capacity in GB occupied by the files for this virtual machine on the virtual server
Select equivalent:	K_SE_Host.VMSizeonVSGB

Where equivalent:

Qualification:	detail
Associated dimension name:	Host Name
List of values:	4p5, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Virtual Machine Capacity on Server (GiB)
Type:	Number
Description:	Represents the storage ca pacity in GiB occupied by the files for this virtual machine on the virtual ser ver
Select equivalent:	K_SE_Host.VMSizeonVSGiB
Where equivalent:	

Qualification:	detail
Associated dimension name:	Host Name
List of values:	4p6, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Virtual Machine Other Capacity on Server (GB)
Type:	Number
Description:	Represents the Other stor age capacity in GB occupie d by the files for this vir tual machine on the virtua l server
Select equivalent:	K_SE_Host.VMOtherSizeGB
Where equivalent:	

Qualification:	detail
Associated dimension name:	Host Name
List of values:	4p3, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Virtual Machine Other Capacity on Server (GiB)
Type:	Number
Description:	Represents the Other stor age capacity in GiB occupi ed by the files for this vi rtual machine on the virtu al server
Select equivalent:	K_SE_Host.VMOtherSizeGiB
Where equivalent:	
Qualification:	detail
Associated dimension name:	Host Name
List of values:	4p4, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Virtual Machine NAS Capacity on Server (GB)
Type:	Number
Description:	Represents the NAS storag e capacity in GB occupied by the files for this virtu al machine on the virtual server
Select equivalent:	K_SE_Host.VMNASSizeGB
Where equivalent:	
Qualification:	detail
Associated dimension name:	Host Name
List of values:	4p1, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Virtual Machine NAS Capacity on Server (GiB)
Type:	Number
Description:	Represents the NAS storag e capacity in GiB occupied by the files for this virt ual machine on the virtual server
Select equivalent:	K_SE_Host.VMNASSizeGiB
Where equivalent:	

Qualification:	detail
Associated dimension name:	Host Name
List of values:	4p2, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Virtual Machine iSCSI Capacity on Server (GB)
Type:	Number
Description:	Represents the iSCSI stora ge capacity in GB occupied by the files for this virt ual machine on the virtual server
Select equivalent:	K_SE_Host.VMiSCSISizeGB
Where equivalent:	

Qualification:	detail
Associated dimension name:	Host Name
List of values:	4oy, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Virtual Machine iSCSI Capacity on Server (GiB)
Type:	Number
Description:	Represents the iSCSI stora ge capacity in GiB occupie d by the files for this vir tual machine on the virtua l server
Select equivalent:	K_SE_Host.VMiSCSISizeGiB
Where equivalent:	

Qualification:	detail
Associated dimension name:	Host Name
List of values:	4p0, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Virtual Machine DAS Capacity on Server (GB)
Type:	Number

Description:	Represents the DAS storag e capacity in GB occupied by the files for this virtu al machine on the virtual server
Select equivalent:	K_SE_Host.VMDASSizeGB
Where equivalent:	
Qualification:	detail
Associated dimension name:	Host Name
List of values:	4ow, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Virtual Machine DAS Capacity on Server (GiB)
Type:	Number
Description:	Represents the DAS storag e capacity in GiB occupied by the files for this virt ual machine on the virtual server
Select equivalent:	K_SE_Host.VMDASSizeGiB
Where equivalent:	
Qualification:	detail
Associated dimension name:	Host Name
List of values:	4ox, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Virtual Machine Tool Status
Type:	Character
Description:	Represents the state of VMTools installation on the virtual machine
Select equivalent:	K_SE_Host.VirtualMachineToolStatus
Where equivalent:	
Qualification:	detail
Associated dimension name:	Host Name
List of values:	4ou, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Is Template?
Type:	Character
Description:	Indicates whether host is a virtual machine template or not
Select equivalent:	K_SE_Host.IsTemplate
Where equivalent:	
Qualification:	detail
Associated dimension name:	Host Name
List of values:	4ov, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Virtual Machine Name
Type:	Character
Description:	Name given during the creation of the virtual machine
Select equivalent:	K_SE_Host.VirtualMachineName
Where equivalent:	
Qualification:	detail
Associated dimension name:	Host Name
List of values:	4os, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Virtual Machine Power State
Type:	Character
Description:	Represents power state of the virtual machine - Pow ered ON/OFF/SUSPENDED
Select equivalent:	K_SE_Host.VirtualMachinePowerState
Where equivalent:	
Qualification:	detail
Associated dimension name:	Host Name
List of values:	4ot, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Is FSRM Supported?
Type:	Character
Description:	Indicates whether FSRM support is available or not for the host
Select equivalent:	K_SE_Host.IsFSRMSupported
Where equivalent:	
Qualification:	detail
Associated dimension name:	Host Name
List of values:	4oq, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Is Multi-threaded FSRM Supported?
Type:	Character
Description:	Indicates whether multi-th readed support is availabl e for FSRM or not for the host
Select equivalent:	K_SE_Host.SupportsMultithreadedFSRM
Where equivalent:	
Qualification:	detail
Associated dimension name:	Host Name
List of values:	4or, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Service Pack
Type:	Character
Description:	Service pack name of the host's operating system
Select equivalent:	K_SE_Host.ServicePack
Where equivalent:	
Qualification:	detail
Associated dimension name:	Host Name
List of values:	4oo, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Max # of Nodes

Type:	Number
Description:	Maximum number of nodes in a cluster
Select equivalent:	K_SE_Host.MaxNodes
Where equivalent:	
Qualification:	detail
Associated dimension name:	Host Name
List of values:	4op, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Is High Availability?
Type:	Character
Description:	Indicates whether the host is in high availability or not
Select equivalent:	K_SE_Host.IsHA
Where equivalent:	
Qualification:	detail
Associated dimension name:	Host Name
List of values:	4om, 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:	Indicates whether the host is manageable or not
Select equivalent:	K_SE_Host.IsManageable
Where equivalent:	
Qualification:	detail
Associated dimension name:	Host Name
List of values:	4on, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Domain Name
Type:	Character
Description:	Domain name of host
Select equivalent:	K_SE_Host.HostDomain
Where equivalent:	

Qualification:	detail
Associated dimension name:	Host Name
List of values:	4ok, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Is Disaster Recovery System?
Type:	Character
Description:	Indicates whether the host is a Disaster recovery system or not
Select equivalent:	K_SE_Host.IsDRS
Where equivalent:	

Qualification:	detail
Associated dimension name:	Host Name
List of values:	4ol, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Take Over IP Address
Type:	Character
Description:	Take over IP address
Select equivalent:	K_SE_Host.IPAddressTakeover
Where equivalent:	

Qualification:	detail
Associated dimension name:	Host Name
List of values:	4oi, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Cluster Nodes
Type:	Character
Description:	List of nodes in a cluster
Select equivalent:	K_SE_Host.ClusterNodes
Where equivalent:	

Qualification:	detail
Associated dimension name:	Host Name
List of values:	4oj, 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 Host
Select equivalent:	K_SE_Host.PrimaryOwnerName
Where equivalent:	
Qualification:	detail
Associated dimension name:	Host Name
List of values:	4og, 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 Host
Select equivalent:	K_SE_Host.PrimaryOwnerContact
Where equivalent:	
Qualification:	detail
Associated dimension name:	Host Name
List of values:	4oh, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Is Created Host?
Type:	Character
Description:	Indicates whether or not the host/server is a created host
Select equivalent:	K_SE_Host.IsCreatedHost
Where equivalent:	
Qualification:	detail
Associated dimension name:	Host Name
List of values:	4oe, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	CIME Version
Type:	Character
Description:	Host CIM extension version
Select equivalent:	K_SE_Host.CIMEVersion
Where equivalent:	
Qualification:	detail
Associated dimension name:	Host Name
List of values:	4of, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Is Inferred Host?
Type:	Character
Description:	Indicates whether or not the host/server is a inferred host
Select equivalent:	K_SE_Host.IsInferredHost
Where equivalent:	
Qualification:	detail
Associated dimension name:	Host Name
List of values:	4oc, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Is Agent-less Host?
Type:	Character
Description:	Indicates whether or not the host/server is a agent-less host
Select equivalent:	K_SE_Host.IsAgentlessHost
Where equivalent:	
Qualification:	detail
Associated dimension name:	Host Name
List of values:	4od, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Is Virtual Server?
Type:	Character
Description:	Indicates whether or not the host/server is a virtual server

Select equivalent: K_SE_Host.IsVirtualServer
Where equivalent:

Qualification: detail
Associated dimension name: Host Name
List of values: 4oa, editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Is Virtual Machine?
Type: Character
Description: Indicates whether or not the host/server is a virtual machine
Select equivalent: K_SE_Host.IsVirtualMachine
Where equivalent:

Qualification: detail
Associated dimension name: Host Name
List of values: 4ob, editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Creation Time
Type: Date
Description: Creation time
Select equivalent: K_SE_Host.CreationTime
Where equivalent:

Qualification: detail
Associated dimension name: Host Name
List of values: 4o8, editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Is Cluster?
Type: Character
Description: Indicates whether or not the host/server is a cluster
Select equivalent: K_SE_Host.IsCluster
Where equivalent:

Qualification: detail

Associated dimension name:	Host Name
List of values:	4o9, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Total Physical Memory (GiB)
Type:	Number
Description:	Total physical memory of the server/host in GiB
Select equivalent:	K_SE_Host.TotalPhysicalMemoryGiB
Where equivalent:	

Qualification:	detail
Associated dimension name:	Host Name
List of values:	4o6, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	# of Processors
Type:	Number
Description:	Number of Processors
Select equivalent:	K_SE_Host.NumberofProcessors
Where equivalent:	

Qualification:	detail
Associated dimension name:	Host Name
List of values:	4o7, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Other Identifying Information
Type:	Character
Description:	Other identifying information of host
Select equivalent:	K_SE_Host.OIdentifyingInfo
Where equivalent:	

Qualification:	detail
Associated dimension name:	Host Name
List of values:	4o4, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort

Object status: show

Object: Total Physical Memory (GB)
Type: Number
Description: Total physical memory of the server/host in GB
Select equivalent: K_SE_Host.TotalPhysicalMemoryGB
Where equivalent:

Qualification: detail
Associated dimension name: Host Name
List of values: 4o5, editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: OS Type
Type: Character
Description: Operating system type/vendor
Select equivalent: K_SE_Host.OSType
Where equivalent:

Qualification: detail
Associated dimension name: Host Name
List of values: 4o2, 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 of host
Select equivalent: K_SE_Host.IdentifyingDesc
Where equivalent:

Qualification: detail
Associated dimension name: Host Name
List of values: 4o3, editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: OS Caption

Type:	Character
Description:	Shows the complete OS name
Select equivalent:	K_SE_Host.OSCaption
Where equivalent:	
Qualification:	detail
Associated dimension name:	Host Name
List of values:	4o0, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	OS Version
Type:	Character
Description:	Operating system version
Select equivalent:	K_SE_Host.OSVersion
Where equivalent:	
Qualification:	detail
Associated dimension name:	Host Name
List of values:	4o1, 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 timestamp of when host was last contacted
Select equivalent:	K_SE_Host.LastContactedTimestamp
Where equivalent:	
Qualification:	detail
Associated dimension name:	Host Name
List of values:	4nx, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Host Type
Type:	Character
Description:	This lists type of host such as Backup client, Media server, NAS host
Select equivalent:	K_SE_Host.HostType
Where equivalent:	

Qualification:	detail
Associated dimension name:	Host Name
List of values:	4ny, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	DNS Name
Type:	Character
Description:	DNS Name of the host/server
Select equivalent:	K_SE_Host.DNSName
Where equivalent:	

Qualification:	detail
Associated dimension name:	Host Name
List of values:	4nv, 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:	Model name of the host/server
Select equivalent:	K_SE_Host.Model
Where equivalent:	

Qualification:	detail
Associated dimension name:	Host Name
List of values:	4nw, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Host Discovery Status
Type:	Character
Description:	Discovery status of the ho st such as Created, Contac ted, Missing, Inferred or Generic
Select equivalent:	K_SE_Host.DiscoveryStatus
Where equivalent:	

Qualification:	detail
Associated dimension name:	Host Name
List of values:	4nt, 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 host/server
Select equivalent:	K_SE_Host.IPAddress
Where equivalent:	

Qualification:	detail
Associated dimension name:	Host Name
List of values:	4nu, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Host Description
Type:	Character
Description:	Description of the host/server
Select equivalent:	K_SE_Host.Description
Where equivalent:	

Qualification:	detail
Associated dimension name:	Host Name
List of values:	4nr, 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:	Host/server vendor name
Select equivalent:	K_SE_Host.Vendor
Where equivalent:	

Qualification:	detail
Associated dimension name:	Host Name
List of values:	4ns, 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 Host
Select equivalent:	K_SE_Host.SerialNumber
Where equivalent:	
Qualification:	detail
Associated dimension name:	Host Name
List of values:	4np, 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 given to the host
Select equivalent:	K_SE_Host.HostCustomName
Where equivalent:	
Qualification:	detail
Associated dimension name:	Host Name
List of values:	4nq, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Operating System Name
Type:	Character
Description:	Operating System Name
Select equivalent:	K_SE_Host.OS
Where equivalent:	
Qualification:	dimension
List of values:	4nn, editable, manual refresh, exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Host Cluster Name

Type:	Character
Description:	Host Cluster name (use thi s object when Host Name i s a Node member)
Select equivalent:	K_SE_Host.CHostName
Where equivalent:	
Qualification:	dimension
List of values:	4p9, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Host Cluster Custom Name
Type:	Character
Description:	Custom Name given to the host cluster
Select equivalent:	K_SE_Host.CHostCustomName
Where equivalent:	
Qualification:	detail
Associated dimension name:	Host Cluster Name
List of values:	4pb, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Host Cluster Serial Number
Type:	Character
Description:	Serial Number of the Host cluster
Select equivalent:	K_SE_Host.CSerialNumber
Where equivalent:	
Qualification:	detail
Associated dimension name:	Host Cluster Name
List of values:	4pa, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Host Cluster Vendor
Type:	Character
Description:	Host cluster vendor name
Select equivalent:	K_SE_Host.CVendor

Where equivalent:

Qualification: detail
Associated dimension name: Host Cluster Name
List of values: 4pd, editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Host Cluster Description
Type: Character
Description: Description of the host cluster
Select equivalent: K_SE_Host.CDescription
Where equivalent:

Qualification: detail
Associated dimension name: Host Cluster Name
List of values: 4pc, editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Host Cluster DNS Name
Type: Character
Description: DNS Name of the host cluster
Select equivalent: K_SE_Host.CDNSName
Where equivalent:

Qualification: detail
Associated dimension name: Host Cluster Name
List of values: 4pf, editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Host Cluster IP Address
Type: Character
Description: IP address of the host cluster
Select equivalent: K_SE_Host.CIPAddress
Where equivalent:

Qualification: detail
Associated dimension name: Host Cluster Name

List of values: 4pe, editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Host Cluster Operating System Name
Type: Character
Description: Operating System Name of host cluster
Select equivalent: K_SE_Host.OS
Where equivalent:

Qualification: detail
Associated dimension name: Host Cluster Name
List of values: 4ph, editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Host Cluster Model
Type: Character
Description: Model name of the host cluster
Select equivalent: K_SE_Host.CModel
Where equivalent:

Qualification: detail
Associated dimension name: Host Cluster Name
List of values: 4pg, editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Host Cluster OS Version
Type: Character
Description: Operating system version of host cluster
Select equivalent: K_SE_Host.COSVersion
Where equivalent:

Qualification: detail
Associated dimension name: Host Cluster Name
List of values: 4pj, editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object:	Host Cluster OS Caption
Type:	Character
Description:	Shows the complete OS name of host cluster
Select equivalent:	K_SE_Host.COSCaption
Where equivalent:	
Qualification:	detail
Associated dimension name:	Host Cluster Name
List of values:	4pi, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Host Cluster Identifying Descriptions
Type:	Character
Description:	Identifying Descriptions of host cluster
Select equivalent:	K_SE_Host.CIdentifyingDesc
Where equivalent:	
Qualification:	detail
Associated dimension name:	Host Cluster Name
List of values:	4pl, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Host Cluster OS Type
Type:	Character
Description:	Operating system type/vendor of host cluster
Select equivalent:	K_SE_Host.COSType
Where equivalent:	
Qualification:	detail
Associated dimension name:	Host Cluster Name
List of values:	4pk, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Host Cluster Primary Owner Name
Type:	Character

Description:	Primary Owner Name of host cluster
Select equivalent:	K_SE_Host.CPrimaryOwnerName
Where equivalent:	
Qualification:	detail
Associated dimension name:	Host Cluster Name
List of values:	4pn, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Host Cluster Other Identifying Information
Type:	Character
Description:	Other identifying information of host cluster
Select equivalent:	K_SE_Host.COIdentifyingInfo
Where equivalent:	
Qualification:	detail
Associated dimension name:	Host Cluster Name
List of values:	4pm, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Virtual Server Name
Type:	Character
Description:	Virtual Server name (when Host Name is a virtual machine, use this object to find out its virtual server name)
Select equivalent:	K_SE_Host.VHostName
Where equivalent:	
Qualification:	dimension
List of values:	4pp, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Host Cluster Primary Owner Contact
Type:	Character
Description:	Primary Owner Contact of host cluster

Select equivalent: K_SE_Host.CPrimaryOwnerContact
Where equivalent:

Qualification: detail
Associated dimension name: Virtual Server Name
List of values: 4po, editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Virtual Server OS
Type: Character
Description: Name of the operating system of virtual server
Select equivalent: K_SE_Host.VOS
Where equivalent:

Qualification: detail
Associated dimension name: Virtual Server Name
List of values: 4pr, editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Virtual Server DNS Name
Type: Character
Description: DNS Name of the virtual server
Select equivalent: K_SE_Host.VDNSName
Where equivalent:

Qualification: detail
Associated dimension name: Virtual Server Name
List of values: 4pq, editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Processor Name
Type: Character
Description: Processor Name
Select equivalent: K_SE_Host_Processor.ProcessorName
Where equivalent:

Qualification: dimension

List of values:	4ps, editable, manual refresh, exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Processor Custom Name
Type:	Character
Description:	Custom Name given to the host processor
Select equivalent:	K_SE_Host_Processor.ProCustomName
Where equivalent:	
Qualification:	detail
Associated dimension name:	Processor Name
List of values:	4pu, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Vendor Name
Type:	Character
Description:	Vendor Name of Processor
Select equivalent:	K_SE_Host_Processor.Vendor
Where equivalent:	
Qualification:	detail
Associated dimension name:	Processor Name
List of values:	4pt, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Processor Description
Type:	Character
Description:	Description of the host processor
Select equivalent:	K_SE_Host_Processor.Description
Where equivalent:	
Qualification:	detail
Associated dimension name:	Processor Name
List of values:	4pw, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Processor Creation Time
Type:	Date
Description:	Creation time
Select equivalent:	K_SE_Host_Processor.CreationTime
Where equivalent:	
Qualification:	detail
Associated dimension name:	Processor Name
List of values:	4pv, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Last Modified Timestamp
Type:	Date
Description:	Shows the timestamp of when Host Processor was last modified
Select equivalent:	K_SE_Host_Processor.LastModifiedTimestamp
Where equivalent:	
Qualification:	detail
Associated dimension name:	Processor Name
List of values:	4py, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Device ID
Type:	Character
Description:	Device ID of the host processor
Select equivalent:	K_SE_Host_Processor.DeviceID
Where equivalent:	
Qualification:	detail
Associated dimension name:	Processor Name
List of values:	4px, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Host UUID
Type:	Character

Description:	UUID of the host/server
Select equivalent:	K_SE_Host.HostUUID
Where equivalent:	
Qualification:	dimension
List of values:	4q1, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Installed Date
Type:	Date
Description:	Shows the date when Host Processor was installed
Select equivalent:	K_SE_Host_Processor.InstalledDate
Where equivalent:	
Qualification:	detail
Associated dimension name:	Host UUID
List of values:	4q0, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Parent Group UUID
Type:	Character
Description:	UUID of the Parent Node Group
Select equivalent:	K_SE_NODEGROUPS.PARENTGROUPUUID
Where equivalent:	
Qualification:	dimension
List of values:	50b, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	hidden

Object:	Host Cluster UUID
Type:	Character
Description:	UUID of the host cluster
Select equivalent:	K_SE_Host.CHostUUID
Where equivalent:	
Qualification:	dimension
List of values:	4q2, editable, manual refresh, not exportable

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

Object:	Virtual Server UUID
Type:	Character
Description:	Virtual Server UUID
Select equivalent:	K_SE_Host.VHostUUID
Where equivalent:	
Qualification:	dimension
List of values:	4q3, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Processor UUID
Type:	Character
Description:	UUID of the host processor
Select equivalent:	K_SE_Host_Processor.ProcessorUUID
Where equivalent:	
Qualification:	dimension
List of values:	4q4, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Node Group UUID
Type:	Character
Description:	UUID of the Node Group
Select equivalent:	K_SE_NODEGROUPS.NODEGROUPUUID
Where equivalent:	
Qualification:	dimension
List of values:	509, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Element UUID
Type:	Character

Description: UUID of the Element
Select equivalent: K_SE_NODEELEMENTS.ELEMENTUUID
Where equivalent:

Qualification: dimension
List of values: 53g, editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Class: HBA Port Performance Statistics
Description: HBA Port Performance Statistics

No objects

Class: HBA Port(HBA Port Performance Statistics)
Description:

Object: SOM CMS
Type: Character
Description: Storage Operations Manager CMS
Select equivalent: K_SE_Host.SourceName
Where equivalent:

Qualification: dimension
List of values: 58v, 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_Host.TenantName
Where equivalent:

Qualification: dimension
List of values: 58w, editable, manual refresh, exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Node Group Name

Type:	Character
Description:	Name of the Node Group
Select equivalent:	K_SE_NODEGROUPS.NODEGROUPNAME
Where equivalent:	
Qualification:	dimension
List of values:	58x, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Custom Field 1
Type:	Character
Description:	Custom Filed is free container of storing metadata
Select equivalent:	K_SE_NODEGROUPS.CUSTOMFILED1
Where equivalent:	
Qualification:	detail
Associated dimension name:	Node Group Name
List of values:	58y, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Custom Field 2
Type:	Character
Description:	Custom Filed is free container of storing metadata
Select equivalent:	K_SE_NODEGROUPS.CUSTOMFILED2
Where equivalent:	
Qualification:	detail
Associated dimension name:	Node Group Name
List of values:	590, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Custom Field 3
Type:	Character
Description:	Custom Filed is free container of storing metadata
Select equivalent:	K_SE_NODEGROUPS.CUSTOMFILED3
Where equivalent:	

Qualification:	detail
Associated dimension name:	Node Group Name
List of values:	591, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Custom Field 4
Type:	Character
Description:	Custom Filed is free container of storing metadata
Select equivalent:	K_SE_NODEGROUPS.CUSTOMFILED4
Where equivalent:	

Qualification:	detail
Associated dimension name:	Node Group Name
List of values:	592, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Custom Field 5
Type:	Character
Description:	Custom Filed is free container of storing metadata
Select equivalent:	K_SE_NODEGROUPS.CUSTOMFILED5
Where equivalent:	

Qualification:	detail
Associated dimension name:	Node Group Name
List of values:	593, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Ngroup Snapshot Time
Type:	Date
Description:	Ngroup Snapshot Time
Select equivalent:	K_SE_NODEGROUPS.SNAPSHOTTIME
Where equivalent:	

Qualification:	detail
Associated dimension name:	Node Group Name
List of values:	594, editable, manual refresh, not exportable
Security access level:	0

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

Object:	Group Path
Type:	Character
Description:	Group Path of the group Hierarchy
Select equivalent:	K_SE_NGROUP_PATH.GROUPPATH
Where equivalent:	
Qualification:	dimension
List of values:	595, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Node Group Level
Type:	Character
Description:	Level of the Node Group
Select equivalent:	K_SE_NGROUP_PATH.NODEGROUPLEVEL
Where equivalent:	
Qualification:	detail
Associated dimension name:	Group Path
List of values:	596, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Parent Group Name
Type:	Character
Description:	Name of the Parent Node Group
Select equivalent:	K_SE_NGROUP_PATH.PARENTGROUPNAME
Where equivalent:	
Qualification:	detail
Associated dimension name:	Group Path
List of values:	597, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Element Name

Type:	Character
Description:	Name of the Element
Select equivalent:	K_SE_NGROUPNODES.ELEMENTNAME
Where equivalent:	
Qualification:	dimension
List of values:	598, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Element Type
Type:	Character
Description:	Type of Element
Select equivalent:	K_SE_NGROUPNODES.ELEMENTTYPE
Where equivalent:	
Qualification:	detail
Associated dimension name:	Element Name
List of values:	599, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Operating System Name
Type:	Character
Description:	Operating System Name
Select equivalent:	K_SE_Host.OS
Where equivalent:	
Qualification:	dimension
List of values:	59a, editable, manual refresh, exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Host Name
Type:	Character
Description:	Host/Server name (include s cluster hosts, virtual s ervers, and virtual machin es)
Select equivalent:	K_SE_Host.HostName

Where equivalent:

Qualification:	dimension
List of values:	59b, editable, manual refresh, 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 Host
Select equivalent:	K_SE_Host.SerialNumber
Where equivalent:	

Qualification:	detail
Associated dimension name:	Host Name
List of values:	59c, 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 given to the host
Select equivalent:	K_SE_Host.HostCustomName
Where equivalent:	

Qualification:	detail
Associated dimension name:	Host Name
List of values:	59d, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Host Description
Type:	Character
Description:	Description of the host/server
Select equivalent:	K_SE_Host.Description
Where equivalent:	

Qualification:	detail
Associated dimension name:	Host Name
List of values:	59e, 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:	Host/server vendor name
Select equivalent:	K_SE_Host.Vendor
Where equivalent:	
Qualification:	detail
Associated dimension name:	Host Name
List of values:	59f, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Host Discovery Status
Type:	Character
Description:	Discovery status of the ho st such as Created, Contac ted, Missing, Inferred or Generic
Select equivalent:	K_SE_Host.DiscoveryStatus
Where equivalent:	
Qualification:	detail
Associated dimension name:	Host Name
List of values:	59g, 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 host/server
Select equivalent:	K_SE_Host.IPAddress
Where equivalent:	
Qualification:	detail
Associated dimension name:	Host Name
List of values:	59h, editable, manual refresh, not exportable
Security access level:	0

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

Object:	DNS Name
Type:	Character
Description:	DNS Name of the host/server
Select equivalent:	K_SE_Host.DNSName
Where equivalent:	
Qualification:	detail
Associated dimension name:	Host Name
List of values:	59i, 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:	Model name of the host/server
Select equivalent:	K_SE_Host.Model
Where equivalent:	
Qualification:	detail
Associated dimension name:	Host Name
List of values:	59j, 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 timestamp of when host was last contacted
Select equivalent:	K_SE_Host.LastContactedTimestamp
Where equivalent:	
Qualification:	detail
Associated dimension name:	Host Name
List of values:	59k, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Host Type
Type:	Character
Description:	This lists type of host such as Backup client, Media server, NAS host
Select equivalent:	K_SE_Host.HostType
Where equivalent:	
Qualification:	detail
Associated dimension name:	Host Name
List of values:	59l, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	OS Caption
Type:	Character
Description:	Shows the complete OS name
Select equivalent:	K_SE_Host.OSCaption
Where equivalent:	
Qualification:	detail
Associated dimension name:	Host Name
List of values:	59m, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	OS Version
Type:	Character
Description:	Operating system version
Select equivalent:	K_SE_Host.OSVersion
Where equivalent:	
Qualification:	detail
Associated dimension name:	Host Name
List of values:	59n, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	OS Type
Type:	Character
Description:	Operating system type/vendor
Select equivalent:	K_SE_Host.OSType

Where equivalent:

Qualification: detail
Associated dimension name: Host Name
List of values: 59o, 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 of host
Select equivalent: K_SE_Host.IdentifyingDesc
Where equivalent:

Qualification: detail
Associated dimension name: Host Name
List of values: 59p, editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Other Identifying Information
Type: Character
Description: Other identifying information of host
Select equivalent: K_SE_Host.OIdentifyingInfo
Where equivalent:

Qualification: detail
Associated dimension name: Host Name
List of values: 59q, editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Total Physical Memory (GB)
Type: Number
Description: Total physical memory of the server/host in GB
Select equivalent: K_SE_Host.TotalPhysicalMemoryGB
Where equivalent:

Qualification: detail
Associated dimension name: Host Name

List of values: 59r, editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Total Physical Memory (GiB)
Type: Number
Description: Total physical memory of the server/host in GiB
Select equivalent: K_SE_Host.TotalPhysicalMemoryGiB
Where equivalent:

Qualification: detail
Associated dimension name: Host Name
List of values: 59s, editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: # of Processors
Type: Number
Description: Number of Processors
Select equivalent: K_SE_Host.NumberofProcessors
Where equivalent:

Qualification: detail
Associated dimension name: Host Name
List of values: 59t, editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Creation Time
Type: Date
Description: Creation time
Select equivalent: K_SE_Host.CreationTime
Where equivalent:

Qualification: detail
Associated dimension name: Host Name
List of values: 59u, editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object:	Is Cluster?
Type:	Character
Description:	Indicates whether or not the host/server is a cluster
Select equivalent:	K_SE_Host.IsCluster
Where equivalent:	
Qualification:	detail
Associated dimension name:	Host Name
List of values:	59v, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Is Virtual Server?
Type:	Character
Description:	Indicates whether or not the host/server is a virtual server
Select equivalent:	K_SE_Host.IsVirtualServer
Where equivalent:	
Qualification:	detail
Associated dimension name:	Host Name
List of values:	59w, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Is Virtual Machine?
Type:	Character
Description:	Indicates whether or not the host/server is a virtual machine
Select equivalent:	K_SE_Host.IsVirtualMachine
Where equivalent:	
Qualification:	detail
Associated dimension name:	Host Name
List of values:	59x, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Is Inferred Host?
Type:	Character

Description:	Indicates whether or not the host/server is a inferred host
Select equivalent:	K_SE_Host.IsInferredHost
Where equivalent:	
Qualification:	detail
Associated dimension name:	Host Name
List of values:	59y, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Is Agent-less Host?
Type:	Character
Description:	Indicates whether or not the host/server is a agent-less host
Select equivalent:	K_SE_Host.IsAgentlessHost
Where equivalent:	
Qualification:	detail
Associated dimension name:	Host Name
List of values:	5a0, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Is Created Host?
Type:	Character
Description:	Indicates whether or not the host/server is a created host
Select equivalent:	K_SE_Host.IsCreatedHost
Where equivalent:	
Qualification:	detail
Associated dimension name:	Host Name
List of values:	5a1, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	CIME Version
Type:	Character
Description:	Host CIM extension version
Select equivalent:	K_SE_Host.CIMEVersion
Where equivalent:	

Qualification:	detail
Associated dimension name:	Host Name
List of values:	5a2, 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 Host
Select equivalent:	K_SE_Host.PrimaryOwnerName
Where equivalent:	

Qualification:	detail
Associated dimension name:	Host Name
List of values:	5a3, 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 Host
Select equivalent:	K_SE_Host.PrimaryOwnerContact
Where equivalent:	

Qualification:	detail
Associated dimension name:	Host Name
List of values:	5a4, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Take Over IP Address
Type:	Character
Description:	Take over IP address
Select equivalent:	K_SE_Host.IPAddressTakeover
Where equivalent:	

Qualification:	detail
Associated dimension name:	Host Name
List of values:	5a5, editable, manual refresh, not exportable
Security access level:	0

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

Object:	Cluster Nodes
Type:	Character
Description:	List of nodes in a cluster
Select equivalent:	K_SE_Host.ClusterNodes
Where equivalent:	
Qualification:	detail
Associated dimension name:	Host Name
List of values:	5a6, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Domain Name
Type:	Character
Description:	Domain name of host
Select equivalent:	K_SE_Host.HostDomain
Where equivalent:	
Qualification:	detail
Associated dimension name:	Host Name
List of values:	5a7, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Is Disaster Recovery System?
Type:	Character
Description:	Indicates whether the host is a Disaster recovery system or not
Select equivalent:	K_SE_Host.IsDRS
Where equivalent:	
Qualification:	detail
Associated dimension name:	Host Name
List of values:	5a8, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Is High Availability?
Type:	Character
Description:	Indicates whether the host is in high availability or not
Select equivalent:	K_SE_Host.IsHA
Where equivalent:	
Qualification:	detail
Associated dimension name:	Host Name
List of values:	5a9, 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:	Indicates whether the host is manageable or not
Select equivalent:	K_SE_Host.IsManageable
Where equivalent:	
Qualification:	detail
Associated dimension name:	Host Name
List of values:	5aa, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Service Pack
Type:	Character
Description:	Service pack name of the host's operating system
Select equivalent:	K_SE_Host.ServicePack
Where equivalent:	
Qualification:	detail
Associated dimension name:	Host Name
List of values:	5ab, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Max # of Nodes
Type:	Number
Description:	Maximum number of nodes in a cluster
Select equivalent:	K_SE_Host.MaxNodes

Where equivalent:

Qualification: detail
Associated dimension name: Host Name
List of values: 5ac, editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Is FSRM Supported?
Type: Character
Description: Indicates whether FSRM support is available or not for the host
Select equivalent: K_SE_Host.IsFSRMSupported
Where equivalent:

Qualification: detail
Associated dimension name: Host Name
List of values: 5ad, editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Is Multi-threaded FSRM Supported?
Type: Character
Description: Indicates whether multi-th
readed support is availabl
e for FSRM or not for the
host
Select equivalent: K_SE_Host.SupportsMultithreadedFSRM
Where equivalent:

Qualification: detail
Associated dimension name: Host Name
List of values: 5ae, editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Virtual Machine Name
Type: Character
Description: Name given during the creation of the virtual machine
Select equivalent: K_SE_Host.VirtualMachineName
Where equivalent:

Qualification:	detail
Associated dimension name:	Host Name
List of values:	5af, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Virtual Machine Power State
Type:	Character
Description:	Represents power state of the virtual machine - Pow ered ON/OFF/SUSPENDED
Select equivalent:	K_SE_Host.VirtualMachinePowerState
Where equivalent:	

Qualification:	detail
Associated dimension name:	Host Name
List of values:	5ag, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Virtual Machine Tool Status
Type:	Character
Description:	Represents the state of VMTools installation on the virtual machine
Select equivalent:	K_SE_Host.VirtualMachineToolStatus
Where equivalent:	

Qualification:	detail
Associated dimension name:	Host Name
List of values:	5ah, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Is Template?
Type:	Character
Description:	Indicates whether host is a virtual machine template or not
Select equivalent:	K_SE_Host.IsTemplate
Where equivalent:	

Qualification:	detail

Associated dimension name:	Host Name
List of values:	5ai, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Virtual Machine DAS Capacity on Server (GB)
Type:	Number
Description:	Represents the DAS storag e capacity in GB occupied by the files for this virtu al machine on the virtual server
Select equivalent:	K_SE_Host.VMDASSizeGB
Where equivalent:	
Qualification:	detail
Associated dimension name:	Host Name
List of values:	5aj, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Virtual Machine DAS Capacity on Server (GiB)
Type:	Number
Description:	Represents the DAS storag e capacity in GiB occupied by the files for this virt ual machine on the virtual server
Select equivalent:	K_SE_Host.VMDASSizeGiB
Where equivalent:	
Qualification:	detail
Associated dimension name:	Host Name
List of values:	5ak, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Virtual Machine iSCSI Capacity on Server (GB)
Type:	Number
Description:	Represents the iSCSI stora

	ge capacity in GB occupied by the files for this virt ual machine on the virtual server
Select equivalent:	K_SE_Host.VMiSCSISizeGB
Where equivalent:	
Qualification:	detail
Associated dimension name:	Host Name
List of values:	5al, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Virtual Machine iSCSI Capacity on Server (GiB)
Type:	Number
Description:	Represents the iSCSI stora ge capacity in GiB occupie d by the files for this vir tual machine on the virtua l server
Select equivalent:	K_SE_Host.VMiSCSISizeGiB
Where equivalent:	
Qualification:	detail
Associated dimension name:	Host Name
List of values:	5am, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Virtual Machine NAS Capacity on Server (GB)
Type:	Number
Description:	Represents the NAS storag e capacity in GB occupied by the files for this virtu al machine on the virtual server
Select equivalent:	K_SE_Host.VMNASSizeGB
Where equivalent:	
Qualification:	detail
Associated dimension name:	Host Name
List of values:	5an, editable, manual refresh, not exportable

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

Object:	Virtual Machine NAS Capacity on Server (GiB)
Type:	Number
Description:	Represents the NAS storag e capacity in GiB occupied by the files for this virt ual machine on the virtual server
Select equivalent:	K_SE_Host.VMNASSizeGiB
Where equivalent:	
Qualification:	detail
Associated dimension name:	Host Name
List of values:	5ao, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Virtual Machine Other Capacity on Server (GB)
Type:	Number
Description:	Represents the Other stor age capacity in GB occupie d by the files for this vir tual machine on the virtua l server
Select equivalent:	K_SE_Host.VMOtherSizeGB
Where equivalent:	
Qualification:	detail
Associated dimension name:	Host Name
List of values:	5ap, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Virtual Machine Other Capacity on Server (GiB)
Type:	Number
Description:	Represents the Other stor age capacity in GiB occupi ed by the files for this vi

	rtual machine on the virtu al server
Select equivalent:	K_SE_Host.VMOtherSizeGiB
Where equivalent:	
Qualification:	detail
Associated dimension name:	Host Name
List of values:	5aq, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Virtual Machine Capacity on Server (GB)
Type:	Number
Description:	Represents the storage ca pacity in GB occupied by t he files for this virtual m achine on the virtual serv er
Select equivalent:	K_SE_Host.VMSizeonVSGB
Where equivalent:	
Qualification:	detail
Associated dimension name:	Host Name
List of values:	5ar, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Virtual Machine Capacity on Server (GiB)
Type:	Number
Description:	Represents the storage ca pacity in GiB occupied by the files for this virtual machine on the virtual ser ver
Select equivalent:	K_SE_Host.VMSizeonVSGiB
Where equivalent:	
Qualification:	detail
Associated dimension name:	Host Name
List of values:	5as, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort

Object status:	show

Object:	Virtual Machine FC Capacity on Server (GB)
Type:	Number
Description:	Represents the FC storage capacity in GB occupied by the files for this virtual machine on the virtual server
Select equivalent:	K_SE_Host.VMFCSizeGB
Where equivalent:	
Qualification:	detail
Associated dimension name:	Host Name
List of values:	5at, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Virtual Machine FC Capacity on Server (GiB)
Type:	Number
Description:	Represents the FC storage capacity in GiB occupied by the files for this virtual machine on the virtual server
Select equivalent:	K_SE_Host.VMFCSizeGiB
Where equivalent:	
Qualification:	detail
Associated dimension name:	Host Name
List of values:	5au, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	HBA Card Name
Type:	Character
Description:	The name of the HBA card as discovered from the host
Select equivalent:	K_SE_HBA_Card.HBACardName
Where equivalent:	
Qualification:	dimension

List of values:	5av, editable, manual refresh, exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	HBA Vendor
Type:	Character
Description:	Vendor Name of HBA card
Select equivalent:	K_SE_HBA_Card.Vendor
Where equivalent:	
Qualification:	detail
Associated dimension name:	HBA Card Name
List of values:	5aw, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	HBA Description
Type:	Character
Description:	The description of the HBA card
Select equivalent:	K_SE_HBA_Card.Description
Where equivalent:	
Qualification:	detail
Associated dimension name:	HBA Card Name
List of values:	5ax, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	HBA WWN
Type:	Character
Description:	The unique 64-bit worldwide name identifier of the HBA card
Select equivalent:	K_SE_HBA_Card.WWN
Where equivalent:	
Qualification:	detail
Associated dimension name:	HBA Card Name
List of values:	5ay, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	HBA Model
Type:	Character
Description:	Model Name of HBA card
Select equivalent:	K_SE_HBA_Card.Model
Where equivalent:	
Qualification:	detail
Associated dimension name:	HBA Card Name
List of values:	5b0, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	HBA Serial Number
Type:	Character
Description:	Serial Number of HBA card
Select equivalent:	K_SE_HBA_Card.SerialNumber
Where equivalent:	
Qualification:	detail
Associated dimension name:	HBA Card Name
List of values:	5b1, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	HBA Hardware Version
Type:	Character
Description:	Hardware Version of HBA card
Select equivalent:	K_SE_HBA_Card.CardVersion
Where equivalent:	
Qualification:	detail
Associated dimension name:	HBA Card Name
List of values:	5b2, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	HBA Firmware Version
Type:	Character

Description: Firmware Version of HBA card
Select equivalent: K_SE_HBA_Card.FirmwareVersion
Where equivalent:

Qualification: detail
Associated dimension name: HBA Card Name
List of values: 5b3, editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: HBA Driver Version
Type: Character
Description: Driver Version of HBA card
Select equivalent: K_SE_HBA_Card.DriverVersion
Where equivalent:

Qualification: detail
Associated dimension name: HBA Card Name
List of values: 5b4, editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: HBA Card IP
Type: Character
Description: IP address of HBA card
Select equivalent: K_SE_HBA_Card.CardIP
Where equivalent:

Qualification: detail
Associated dimension name: HBA Card Name
List of values: 5b5, editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: HBA Custom Name
Type: Character
Description: Custom Name given to the HBA card
Select equivalent: K_SE_HBA_Card.HBACustomName
Where equivalent:

Qualification:	detail
Associated dimension name:	HBA Card Name
List of values:	5b6, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	HBA Primary Owner Name
Type:	Character
Description:	Primary Owner Name of HBA card
Select equivalent:	K_SE_HBA_Card.PrimaryOwnerName
Where equivalent:	

Qualification:	detail
Associated dimension name:	HBA Card Name
List of values:	5b7, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	HBA Primary Owner Contact
Type:	Character
Description:	Primary Owner Contact of HBA card
Select equivalent:	K_SE_HBA_Card.PrimaryOwnerContact
Where equivalent:	

Qualification:	detail
Associated dimension name:	HBA Card Name
List of values:	5b8, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Last Modified Timestamp
Type:	Date
Description:	Shows the timestamp of when HBA card was last modified
Select equivalent:	K_SE_HBA_Card.LastModifiedTimestamp
Where equivalent:	

Qualification:	detail
Associated dimension name:	HBA Card Name
List of values:	5b9, editable, manual refresh, not exportable
Security access level:	0

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

Object:	Installed Date
Type:	Date
Description:	Shows the date when HBA card was installed
Select equivalent:	K_SE_HBA_Card.InstalledDate
Where equivalent:	
Qualification:	detail
Associated dimension name:	HBA Card Name
List of values:	5ba, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Manufactured Date
Type:	Date
Description:	Shows the date when HBA card was manufactured
Select equivalent:	K_SE_HBA_Card.ManufactureDate
Where equivalent:	
Qualification:	detail
Associated dimension name:	HBA Card Name
List of values:	5bb, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	HBA Port Name
Type:	Character
Description:	Name of the HBA Port
Select equivalent:	K_SE_HBA_Port.HBAPortName
Where equivalent:	
Qualification:	dimension
List of values:	5bc, editable, manual refresh, exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	HBA Port Description

Type:	Character
Description:	Description about HBA Port
Select equivalent:	K_SE_HBA_Port.Description
Where equivalent:	
Qualification:	detail
Associated dimension name:	HBA Port Name
List of values:	5bd, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	HBA Port WWN
Type:	Character
Description:	The unique 64-bit worldwide name identifier of the HBA Port
Select equivalent:	K_SE_HBA_Port.WWN
Where equivalent:	
Qualification:	detail
Associated dimension name:	HBA Port Name
List of values:	5be, 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:	Connected to WWN (i.e., Target Port WWN)
Select equivalent:	K_SE_HBA_Port.Connected_to_WWN
Where equivalent:	
Qualification:	detail
Associated dimension name:	HBA Port Name
List of values:	5bf, 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:	HBA Port State indicate state of the port such as LinkDown, Online
Select equivalent:	K_SE_HBA_Port.PortState
Where equivalent:	

Qualification:	detail
Associated dimension name:	HBA Port Name
List of values:	5bg, 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:	HBA Port Status
Select equivalent:	K_SE_HBA_Port.PortStatus
Where equivalent:	

Qualification:	detail
Associated dimension name:	HBA Port Name
List of values:	5bh, 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:	HBA Port Physical State
Select equivalent:	K_SE_HBA_Port.PhysicalState
Where equivalent:	

Qualification:	detail
Associated dimension name:	HBA Port Name
List of values:	5bi, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	HBA Port Speed (Gb/s)
Type:	Number
Description:	HBA Port Speed in Gb/sec
Select equivalent:	K_SE_HBA_Port.PortSpeed
Where equivalent:	

Qualification:	detail
Associated dimension name:	HBA Port Name
List of values:	5bj, editable, manual refresh, not exportable

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

Object:	HBA Port Max Speed (Gb/s)
Type:	Number
Description:	HBA Port Maximum Speed in Gb/sec
Select equivalent:	K_SE_HBA_Port.MaxSpeed
Where equivalent:	
Qualification:	detail
Associated dimension name:	HBA Port Name
List of values:	5bk, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	HBA Port Number
Type:	Number
Description:	HBA Port Number
Select equivalent:	K_SE_HBA_Port.PortNumber
Where equivalent:	
Qualification:	detail
Associated dimension name:	HBA Port Name
List of values:	5bl, 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:	Number
Description:	SCSI Port
Select equivalent:	K_SE_HBA_Port.SCSIPort
Where equivalent:	
Qualification:	detail
Associated dimension name:	HBA Port Name
List of values:	5bm, 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:	Connected to node WWN
Select equivalent:	K_SE_HBA_Port.ConnectedtoNodeWWN
Where equivalent:	
Qualification:	detail
Associated dimension name:	HBA Port Name
List of values:	5bn, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Port Symbolic Name
Type:	Character
Description:	Port Symbolic Name
Select equivalent:	K_SE_HBA_Port.PortSymbolicName
Where equivalent:	
Qualification:	detail
Associated dimension name:	HBA Port Name
List of values:	5bo, 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:	Indicates the type of the port such as N, F, FL, NL, E
Select equivalent:	K_SE_HBA_Port.PortType
Where equivalent:	
Qualification:	detail
Associated dimension name:	HBA Port Name
List of values:	5bp, 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_HBA_Port.LinkTechnology
Where equivalent:

Qualification: detail
Associated dimension name: HBA Port Name
List of values: 5bq, editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Port Flavor
Type: Number
Description: Port Flavor
Select equivalent: K_SE_HBA_Port.PortFlavor
Where equivalent:

Qualification: detail
Associated dimension name: HBA Port Name
List of values: 5br, editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: HBA Port Custom Name
Type: Character
Description: Custom Name given to the HBA port
Select equivalent: K_SE_HBA_Port.CustomName
Where equivalent:

Qualification: detail
Associated dimension name: HBA Port Name
List of values: 5bs, editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: HBA Port Last Modified Timestamp
Type: Date
Description: Shows the timestamp of when HBA port was last modified
Select equivalent: K_SE_HBA_Port.LastModifiedTimestamp
Where equivalent:

Qualification: detail

Associated dimension name:	HBA Port Name
List of values:	5bt, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	HBA Port Installed Date
Type:	Date
Description:	Shows the date when HBA port was installed
Select equivalent:	K_SE_HBA_Port.InstalledDate
Where equivalent:	

Qualification:	detail
Associated dimension name:	HBA Port Name
List of values:	5bu, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Port ID
Type:	Number
Description:	Port ID
Select equivalent:	K_SE_HBA_Port.PORT_ID
Where equivalent:	

Qualification:	detail
Associated dimension name:	HBA Port Name
List of values:	5bv, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Host UUID
Type:	Character
Description:	UUID of the host/server
Select equivalent:	K_SE_Host.HostUUID
Where equivalent:	

Qualification:	dimension
List of values:	5bw, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	HBA UUID
Type:	Character
Description:	UUID of the host bus adaptor (HBA)
Select equivalent:	K_SE_HBA_Card.HBAUUID
Where equivalent:	
Qualification:	dimension
List of values:	5bx, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	HBA Port UUID
Type:	Character
Description:	UUID of the host bus adaptor (HBA) port
Select equivalent:	K_SE_HBA_Port.HBAPortUUID
Where equivalent:	
Qualification:	dimension
List of values:	5by, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Node Group UUID
Type:	Character
Description:	UUID of the Node Group
Select equivalent:	K_SE_NODEGROUPS.NODEGROUPUUID
Where equivalent:	
Qualification:	dimension
List of values:	5c0, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Element UUID
Type:	Character
Description:	UUID of the Element
Select equivalent:	K_SE_NODEELEMENTS.ELEMENTUUID
Where equivalent:	

Qualification: dimension
List of values: 5c1, editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Class: DATETIME(HBA Port Performance Statistics)
Description:

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

Qualification: dimension
List of values: 5c2, 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: 5c3, 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: 5c4, 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:	5c5, 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:	5c6, 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:	5c7, 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: 5c8, 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: 5c9, 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: 5ca, 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:	5cb, 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:	5cc, 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:	5cd, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

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

Qualification:	dimension
List of values:	5ce, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Week Boundary
Type:	Number
Description:	Week Boundary
Select equivalent:	DATETIME.WEEK_BOUNDARY
Where equivalent:	
Qualification:	dimension
List of values:	5cf, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Month Boundary
Type:	Number
Description:	Month Boundary
Select equivalent:	DATETIME.MONTH_BOUNDARY
Where equivalent:	
Qualification:	dimension
List of values:	5cg, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Year Boundary
Type:	Number
Description:	Year Boundary
Select equivalent:	DATETIME.YEAR_BOUNDARY
Where equivalent:	
Qualification:	dimension
List of values:	5ch, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Class:	Raw HBA Port Performance Statistics
Description:	

Object:	TX Frames Rate (Frames/Sec)
Type:	Number

Description:	Rate for the number of tot al transmitted fibre chann el frames across all proto cols and classes
Select equivalent:	SR_SE_HBA_Port_Stats.TXFramesRate
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:	TX Words Rate (Words/Sec)
Type:	Number
Description:	Rate for number of total t ransmitted fibre channel w ords across all protocols and classes
Select equivalent:	SR_SE_HBA_Port_Stats.TXWordsRate
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:	RX Frames Rate (Frames/Sec)
Type:	Number
Description:	Rate for number of receive d fibre channel frames acr oss all protocols and clas ses
Select equivalent:	SR_SE_HBA_Port_Stats.RXFramesRate
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:	RX Words Rate (Words/Sec)
Type:	Number
Description:	Rate for number of receive d fibre channel words acro ss all protocols and class es
Select equivalent:	SR_SE_HBA_Port_Stats.RXWordsRate
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:	Dumped Frames Rate (Frames/Sec)
Type:	Number
Description:	Rate for number of frames that were lost due to a l ack of host buffers availa ble
Select equivalent:	SR_SE_HBA_Port_Stats.DumpedFramesRate
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:	Error Frames Rate (Frames/Sec)
Type:	Number
Description:	Rate for number of frames that have been received in error
Select equivalent:	SR_SE_HBA_Port_Stats.ErrorFramesRate
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:	Count of Invalid CRC Errors
Type:	Number
Description:	Count of number of frames with invalid cyclic redundancy checksums
Select equivalent:	SR_SE_HBA_Port_Stats.InvalidCRCErrCnt
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:	Count of Invalid TX Words
Type:	Number
Description:	Count of number of invalid transmissions
Select equivalent:	SR_SE_HBA_Port_Stats.InvalidTXWordCnt
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:	Primitive Sequence Protocol Error Count
Type:	Number
Description:	Count of primitive sequence protocol errors
Select equivalent:	SR_SE_HBA_Port_Stats.PrimSeqProtoErrCnt
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 Count
Type:	Number
Description:	Loss of signal count
Select equivalent:	SR_SE_HBA_Port_Stats.LossofSignalCnt
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 sync count
Type:	Number
Description:	Loss of synchronization count
Select equivalent:	SR_SE_HBA_Port_Stats.LossofSyncCnt
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 Count
Type:	Number
Description:	Count of link failures
Select equivalent:	SR_SE_HBA_Port_Stats.LinkFailureCnt
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:	NOS Count
Type:	Number
Description:	Count of nonoperational st

	ate primitive sequence (N
	OS) events that have occu
	rred on the switched fabri
	c
Select equivalent:	SR_SE_HBA_Port_Stats.NOSCnt
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:	LIP Count
Type:	Number
Description:	Count of loop initializati
	on primitive sequence (LIP
	) events that have occurre
	d on a arbitrated loop
Select equivalent:	SR_SE_HBA_Port_Stats.LIPCnt
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:	Seconds Since Last Reset (Secs)
Type:	Number
Description:	Count of seconds since the statistics were last reset
Select equivalent:	SR_SE_HBA_Port_Stats.SecSinceLastReset
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 HBA Port Performance Statistics

Description:

Object:	Maximum TX Frames Rate (Frames/Sec)
Type:	Number
Description:	Maximum Rate for the numb er of total transmitted fi bre channel frames across all protocols and classes
Select equivalent:	SH_SE_HBA_Port_Stats.MAXTXFramesRate
Where equivalent:	
Qualification:	measure
Aggregate function:	Max
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Minimum TX Frames Rate (Frames/Sec)
Type:	Number
Description:	Minimum Rate for the numb er of total transmitted fi bre channel frames across all protocols and classes
Select equivalent:	SH_SE_HBA_Port_Stats.MINTXFramesRate
Where equivalent:	
Qualification:	measure
Aggregate function:	Min
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Average TX Frames Rate (Frames/Sec)
Type:	Number
Description:	Average Rate for the numb er of total transmitted fi bre channel frames across all protocols and classes
Select equivalent:	SH_SE_HBA_Port_Stats.AVGTXFramesRate
Where equivalent:	

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

Object:	Maximum TX Words Rate (Words/Sec)
Type:	Number
Description:	Maximum Rate for number o f total transmitted fibre channel words across all p rotocols and classes
Select equivalent:	SH_SE_HBA_Port_Stats.MAXTXWordsRate
Where equivalent:	

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

Object:	Minimum TX Words Rate (Words/Sec)
Type:	Number
Description:	Minimum Rate for number o f total transmitted fibre channel words across all p rotocols and classes
Select equivalent:	SH_SE_HBA_Port_Stats.MINTXWordsRate
Where equivalent:	

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

Object:	Average TX Words Rate (Words/Sec)
Type:	Number
Description:	Average Rate for number o f total transmitted fibre

	channel words across all p
	rotocols and classes
Select equivalent:	SH_SE_HBA_Port_Stats.AVGTXWordsRate
Where equivalent:	
Qualification:	measure
Aggregate function:	Average
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Maximum RX Frames Rate (Frames/Sec)
Type:	Number
Description:	Maximum Rate for number o
	f received fibre channel f
	rames across all protocols
	and classes
Select equivalent:	SH_SE_HBA_Port_Stats.MAXRXFramesRate
Where equivalent:	
Qualification:	measure
Aggregate function:	Max
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Minimum RX Frames Rate (Frames/Sec)
Type:	Number
Description:	Minimum Rate for number o
	f received fibre channel f
	rames across all protocols
	and classes
Select equivalent:	SH_SE_HBA_Port_Stats.MINRXFramesRate
Where equivalent:	
Qualification:	measure
Aggregate function:	Min
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Average RX Frames Rate (Frames/Sec)
Type:	Number
Description:	Average Rate for number o f received fibre channel f rames across all protocols and classes
Select equivalent:	SH_SE_HBA_Port_Stats.AVGRXFramesRate
Where equivalent:	
Qualification:	measure
Aggregate function:	Average
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Maximum RX Words Rate (Words/Sec)
Type:	Number
Description:	Maximum Rate for number o f received fibre channel w ords across all protocols and classes
Select equivalent:	SH_SE_HBA_Port_Stats.MAXRXWordsRate
Where equivalent:	
Qualification:	measure
Aggregate function:	Max
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Minimum RX Words Rate (Words/Sec)
Type:	Number
Description:	Minimum Rate for number o f received fibre channel w ords across all protocols and classes
Select equivalent:	SH_SE_HBA_Port_Stats.MINRXWordsRate
Where equivalent:	
Qualification:	measure
Aggregate function:	Min

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

Object: Average RX Words Rate (Words/Sec)
Type: Number
Description: Average Rate for number o
f received fibre channel w
ords across all protocols
and classes
Select equivalent: SH_SE_HBA_Port_Stats.AVGRXWordsRate
Where equivalent:

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

Object: Maximum Dumped Frames Rate (Frames/Sec)
Type: Number
Description: Maximum Rate for number o
f frames that were lost du
e to a lack of host buffer
s available
Select equivalent: SH_SE_HBA_Port_Stats.MAXDumpedFramesRate
Where equivalent:

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

Object: Minimum Dumped Frames Rate (Frames/Sec)
Type: Number
Description: Minimum Rate for number o
f frames that were lost du
e to a lack of host buffer
s available

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

Object:	Average Dumped Frames Rate (Frames/Sec)
Type:	Number
Description:	Average Rate for number o f frames that were lost du e to a lack of host buffer s available
Select equivalent:	SH_SE_HBA_Port_Stats.AVGDumpedFramesRate
Where equivalent:	
Qualification:	measure
Aggregate function:	Average
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Maximum Error Frames Rate (Frames/Sec)
Type:	Number
Description:	Maximum Rate for number o f frames that have been re ceived in error
Select equivalent:	SH_SE_HBA_Port_Stats.MAXErrorFramesRate
Where equivalent:	
Qualification:	measure
Aggregate function:	Max
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Minimum Error Frames Rate (Frames/Sec)
Type:	Number

Description:	Minimum Rate for number of frames that have been received in error
Select equivalent:	SH_SE_HBA_Port_Stats.MINErrorFramesRate
Where equivalent:	
Qualification:	measure
Aggregate function:	Min
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Average Error Frames Rate (Frames/Sec)
Type:	Number
Description:	Average Rate for number of frames that have been received in error
Select equivalent:	SH_SE_HBA_Port_Stats.AVGErrorFramesRate
Where equivalent:	
Qualification:	measure
Aggregate function:	Average
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Maximum Count of Invalid CRC Errors
Type:	Number
Description:	Maximum Count of number of frames with invalid cyc lic redundancy checksums
Select equivalent:	SH_SE_HBA_Port_Stats.MAXInvalidCRCErrCnt
Where equivalent:	
Qualification:	measure
Aggregate function:	Max
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Minimum Count of Invalid CRC Errors
Type:	Number
Description:	Minimum Count of number o f frames with invalid cycl

	ic redundancy checksums
Select equivalent:	SH_SE_HBA_Port_Stats.MINInvalidCRCErrCnt
Where equivalent:	
Qualification:	measure
Aggregate function:	Min
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Average Count of Invalid CRC Errors
Type:	Number
Description:	Average Count of number o
	f frames with invalid cycl
	ic redundancy checksums
Select equivalent:	SH_SE_HBA_Port_Stats.AVGInvalidCRCErrCnt
Where equivalent:	
Qualification:	measure
Aggregate function:	Average
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Maximum Count of Invalid TX Words
Type:	Number
Description:	Maximum Count of number of invalid transmissions
Select equivalent:	SH_SE_HBA_Port_Stats.MAXInvalidTXWordCnt
Where equivalent:	
Qualification:	measure
Aggregate function:	Max
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Minimum Count of Invalid TX Words
Type:	Number
Description:	Minimum Count of number of invalid transmissions
Select equivalent:	SH_SE_HBA_Port_Stats.MINInvalidTXWordCnt

Where equivalent:

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

Object: Average Count of Invalid TX Words
Type: Number
Description: Average Count of number of invalid transmissions
Select equivalent: SH_SE_HBA_Port_Stats.AVGInvalidTXWordCnt
Where equivalent:

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

Object: Maximum Primitive S equence Protocol Err or Count
Type: Number
Description: Maximum Count of primitive sequence protocol errors
Select equivalent: SH_SE_HBA_Port_Stats.MAXPrimSeqProtoErrCnt
Where equivalent:

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

Object: Minimum Primitive Sequence Protocol Error Count
Type: Number
Description: Minimum Count of primitive sequence protocol errors
Select equivalent: SH_SE_HBA_Port_Stats.MINPrimSeqProtoErrCnt
Where equivalent:

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

Object:	Average Primitive Sequence Protocol Error Count
Type:	Number
Description:	Average Count of primitive sequence protocol errors
Select equivalent:	SH_SE_HBA_Port_Stats.AVGPrimSeqProtoErrCnt
Where equivalent:	

Qualification:	measure
Aggregate 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 Count
Type:	Number
Description:	Maximum Loss of signal count
Select equivalent:	SH_SE_HBA_Port_Stats.MAXLossofSignalCnt
Where equivalent:	

Qualification:	measure
Aggregate 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 Count
Type:	Number
Description:	Minimum Loss of signal count
Select equivalent:	SH_SE_HBA_Port_Stats.MINLossofSignalCnt
Where equivalent:	

Qualification:	measure
Aggregate 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 Count
Type:	Number
Description:	Average Loss of signal count
Select equivalent:	SH_SE_HBA_Port_Stats.AVGLossofSignalCnt
Where equivalent:	
Qualification:	measure
Aggregate 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 sync count
Type:	Number
Description:	Maximum Loss of synchronization count
Select equivalent:	SH_SE_HBA_Port_Stats.MAXLossofSyncCnt
Where equivalent:	
Qualification:	measure
Aggregate 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 sync count
Type:	Number
Description:	Minimum Loss of synchronization count
Select equivalent:	SH_SE_HBA_Port_Stats.MINLossofSyncCnt
Where equivalent:	
Qualification:	measure
Aggregate 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 sync count
Type:	Number
Description:	Average Loss of synchronization count
Select equivalent:	SH_SE_HBA_Port_Stats.AVGLossofSyncCnt
Where equivalent:	
Qualification:	measure
Aggregate 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 Count
Type:	Number
Description:	Maximum Count of link failures
Select equivalent:	SH_SE_HBA_Port_Stats.MAXLinkFailureCnt
Where equivalent:	
Qualification:	measure
Aggregate 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 Count
Type:	Number
Description:	Minimum Count of link failures
Select equivalent:	SH_SE_HBA_Port_Stats.MINLinkFailureCnt
Where equivalent:	
Qualification:	measure
Aggregate 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 Count
Type:	Number
Description:	Average Count of link failures
Select equivalent:	SH_SE_HBA_Port_Stats.AVGLinkFailureCnt

Where equivalent:

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

Object: Maximum NOS Count
Type: Number
Description: Maximum Count of nonopera
tional state primitive seq
uence (NOS) events that h
ave occurred on the switch
ed fabric
Select equivalent: SH_SE_HBA_Port_Stats.MAXNOSCnt
Where equivalent:

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

Object: Minimum NOS Count
Type: Number
Description: Minimum Count of nonopera
tional state primitive seq
uence (NOS) events that h
ave occurred on the switch
ed fabric
Select equivalent: SH_SE_HBA_Port_Stats.MINNOSCnt
Where equivalent:

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

Object:	Average NOS Count
Type:	Number
Description:	Average Count of nonopera tional state primitive seq uence (NOS) events that h ave occurred on the switch ed fabric
Select equivalent:	SH_SE_HBA_Port_Stats.AVGNOSCnt
Where equivalent:	
Qualification:	measure
Aggregate function:	Average
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Maximum LIP Count
Type:	Number
Description:	Maximum Count of loop ini tialization primitive sequ ence (LIP) events that hav e occurred on a arbitrated loop
Select equivalent:	SH_SE_HBA_Port_Stats.MAXLIPCnt
Where equivalent:	
Qualification:	measure
Aggregate function:	Max
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Minimum LIP Count
Type:	Number
Description:	Minimum Count of loop ini tialization primitive sequ ence (LIP) events that hav e occurred on a arbitrated loop
Select equivalent:	SH_SE_HBA_Port_Stats.MINLIPCnt
Where equivalent:	

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

Object:	Average LIP Count
Type:	Number
Description:	Average Count of loop ini tialization primitive sequ ence (LIP) events that hav e occurred on a arbitrated loop
Select equivalent:	SH_SE_HBA_Port_Stats.AVGLIPCnt
Where equivalent:	

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

Object:	Maximum Seconds Since Last Reset (Secs)
Type:	Number
Description:	Maximum Count of seconds since the statistics were last reset
Select equivalent:	SH_SE_HBA_Port_Stats.MAXSecSinceLastReset
Where equivalent:	

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

Object:	Minimum Seconds Since Last Reset (Secs)
Type:	Number
Description:	Minimum Count of seconds since the statistics were last reset
Select equivalent:	SH_SE_HBA_Port_Stats.MINSecSinceLastReset
Where equivalent:	

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

Object: Average Seconds Since Last Reset (Secs)
Type: Number
Description: Average Count of seconds since the statistics were last reset
Select equivalent: SH_SE_HBA_Port_Stats.AVGSecSinceLastReset
Where equivalent:

Qualification: 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 HBA Port Performance Statistics
Description:

Object: Maximum TX Frames Rate (Frames/Sec)
Type: Number
Description: Maximum Rate for the numb
er of total transmitted fi
bre channel frames across
all protocols and classes
Select equivalent: SD_SE_HBA_Port_Stats.MAXTXFramesRate
Where equivalent:

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

Object: Minimum TX Frames Rate (Frames/Sec)
Type: Number
Description: Minimum Rate for the numb
er of total transmitted fi

	bre channel frames across
	all protocols and classes
Select equivalent:	SD_SE_HBA_Port_Stats.MINTXFramesRate
Where equivalent:	
Qualification:	measure
Aggregate function:	Min
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Average TX Frames Rate (Frames/Sec)
Type:	Number
Description:	Average Rate for the numb
	er of total transmitted fi
	bre channel frames across
	all protocols and classes
Select equivalent:	SD_SE_HBA_Port_Stats.AVGTXFramesRate
Where equivalent:	
Qualification:	measure
Aggregate function:	Average
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Maximum TX Words Rate (Words/Sec)
Type:	Number
Description:	Maximum Rate for number o
	f total transmitted fibre
	channel words across all p
	rotocols and classes
Select equivalent:	SD_SE_HBA_Port_Stats.MAXTXWordsRate
Where equivalent:	
Qualification:	measure
Aggregate function:	Max
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Minimum TX Words Rate (Words/Sec)
Type:	Number
Description:	Minimum Rate for number o f total transmitted fibre channel words across all p rotocols and classes
Select equivalent:	SD_SE_HBA_Port_Stats.MINTXWordsRate
Where equivalent:	
Qualification:	measure
Aggregate function:	Min
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Average TX Words Rate (Words/Sec)
Type:	Number
Description:	Average Rate for number o f total transmitted fibre channel words across all p rotocols and classes
Select equivalent:	SD_SE_HBA_Port_Stats.AVGTXWordsRate
Where equivalent:	
Qualification:	measure
Aggregate function:	Average
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Maximum RX Frames Rate (Frames/Sec)
Type:	Number
Description:	Maximum Rate for number o f received fibre channel f rames across all protocols and classes
Select equivalent:	SD_SE_HBA_Port_Stats.MAXRXFramesRate
Where equivalent:	
Qualification:	measure
Aggregate function:	Max

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

Object: Minimum RX Frames Rate (Frames/Sec)
Type: Number
Description: Minimum Rate for number o
f received fibre channel f
rames across all protocols
and classes
Select equivalent: SD_SE_HBA_Port_Stats.MINRXFramesRate
Where equivalent:

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

Object: Average RX Frames Rate (Frames/Sec)
Type: Number
Description: Average Rate for number o
f received fibre channel f
rames across all protocols
and classes
Select equivalent: SD_SE_HBA_Port_Stats.AVGRXFramesRate
Where equivalent:

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

Object: Maximum RX Words Rate (Words/Sec)
Type: Number
Description: Maximum Rate for number o
f received fibre channel w
ords across all protocols
and classes

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

Object:	Minimum RX Words Rate (Words/Sec)
Type:	Number
Description:	Minimum Rate for number o f received fibre channel w ords across all protocols and classes
Select equivalent:	SD_SE_HBA_Port_Stats.MINRXWordsRate
Where equivalent:	
Qualification:	measure
Aggregate function:	Min
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Average RX Words Rate (Words/Sec)
Type:	Number
Description:	Average Rate for number o f received fibre channel w ords across all protocols and classes
Select equivalent:	SD_SE_HBA_Port_Stats.AVGRXWordsRate
Where equivalent:	
Qualification:	measure
Aggregate function:	Average
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Maximum Dumped Frames Rate (Frames/Sec)

Type:	Number
Description:	Maximum Rate for number o f frames that were lost du e to a lack of host buffer s available
Select equivalent:	SD_SE_HBA_Port_Stats.MAXDumpedFramesRate
Where equivalent:	
Qualification:	measure
Aggregate function:	Max
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Minimum Dumped Frames Rate (Frames/Sec)
Type:	Number
Description:	Minimum Rate for number o f frames that were lost du e to a lack of host buffer s available
Select equivalent:	SD_SE_HBA_Port_Stats.MINDumpedFramesRate
Where equivalent:	
Qualification:	measure
Aggregate function:	Min
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Average Dumped Frames Rate (Frames/Sec)
Type:	Number
Description:	Average Rate for number o f frames that were lost du e to a lack of host buffer s available
Select equivalent:	SD_SE_HBA_Port_Stats.AVGDumpedFramesRate
Where equivalent:	
Qualification:	measure
Aggregate function:	Average
List of values:	no
Security access level:	0

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

Object:	Maximum Error Frames Rate (Frames/Sec)
Type:	Number
Description:	Maximum Rate for number o f frames that have been re ceived in error
Select equivalent:	SD_SE_HBA_Port_Stats.MAXErrorFramesRate
Where equivalent:	
Qualification:	measure
Aggregate function:	Max
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Minimum Error Frames Rate (Frames/Sec)
Type:	Number
Description:	Minimum Rate for number of frames that have been received in error
Select equivalent:	SD_SE_HBA_Port_Stats.MINErrorFramesRate
Where equivalent:	
Qualification:	measure
Aggregate function:	Min
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Average Error Frames Rate (Frames/Sec)
Type:	Number
Description:	Average Rate for number of frames that have been received in error
Select equivalent:	SD_SE_HBA_Port_Stats.AVGErrorFramesRate
Where equivalent:	
Qualification:	measure
Aggregate function:	Average
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Maximum Count of Invalid CRC Errors
Type:	Number
Description:	Maximum Count of number of frames with invalid cyc lic redundancy checksums
Select equivalent:	SD_SE_HBA_Port_Stats.MAXInvalidCRCErrCnt
Where equivalent:	
Qualification:	measure
Aggregate function:	Max
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Minimum Count of Invalid CRC Errors
Type:	Number
Description:	Minimum Count of number o f frames with invalid cycl ic redundancy checksums
Select equivalent:	SD_SE_HBA_Port_Stats.MINInvalidCRCErrCnt
Where equivalent:	
Qualification:	measure
Aggregate function:	Min
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Average Count of Invalid CRC Errors
Type:	Number
Description:	Average Count of number o f frames with invalid cycl ic redundancy checksums
Select equivalent:	SD_SE_HBA_Port_Stats.AVGInvalidCRCErrCnt
Where equivalent:	
Qualification:	measure
Aggregate function:	Average
List of values:	no
Security access level:	0

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

Object:	Maximum Count of Invalid TX Words
Type:	Number
Description:	Maximum Count of number of invalid transmissions
Select equivalent:	SD_SE_HBA_Port_Stats.MAXInvalidTXWordCnt
Where equivalent:	
Qualification:	measure
Aggregate function:	Max
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Minimum Count of Invalid TX Words
Type:	Number
Description:	Minimum Count of number of invalid transmissions
Select equivalent:	SD_SE_HBA_Port_Stats.MINInvalidTXWordCnt
Where equivalent:	
Qualification:	measure
Aggregate function:	Min
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Average Count of Invalid TX Words
Type:	Number
Description:	Average Count of number of invalid transmissions
Select equivalent:	SD_SE_HBA_Port_Stats.AVGInvalidTXWordCnt
Where equivalent:	
Qualification:	measure
Aggregate function:	Average
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Maximum Primitive Sequence Protocol Error Count
Type:	Number
Description:	Maximum Count of primitive sequence protocol errors
Select equivalent:	SD_SE_HBA_Port_Stats.MAXPrimSeqProtoErrCnt
Where equivalent:	
Qualification:	measure
Aggregate function:	Max
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Minimum Primitive Sequence Protocol Error Count
Type:	Number
Description:	Minimum Count of primitive sequence protocol errors
Select equivalent:	SD_SE_HBA_Port_Stats.MINPrimSeqProtoErrCnt
Where equivalent:	
Qualification:	measure
Aggregate function:	Min
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Average Primitive Sequence Protocol Error Count
Type:	Number
Description:	Average Count of primitive sequence protocol errors
Select equivalent:	SD_SE_HBA_Port_Stats.AVGPrimSeqProtoErrCnt
Where equivalent:	
Qualification:	measure
Aggregate 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 Count
Type:	Number

Description:	Maximum Loss of signal count
Select equivalent:	SD_SE_HBA_Port_Stats.MAXLossofSignalCnt
Where equivalent:	
Qualification:	measure
Aggregate 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 Count
Type:	Number
Description:	Minimum Loss of signal count
Select equivalent:	SD_SE_HBA_Port_Stats.MINLossofSignalCnt
Where equivalent:	
Qualification:	measure
Aggregate 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 Count
Type:	Number
Description:	Average Loss of signal count
Select equivalent:	SD_SE_HBA_Port_Stats.AVGLossofSignalCnt
Where equivalent:	
Qualification:	measure
Aggregate 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 sync count
Type:	Number
Description:	Maximum Loss of synchronization count
Select equivalent:	SD_SE_HBA_Port_Stats.MAXLossofSyncCnt
Where equivalent:	

Qualification: measure
Aggregate 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 sync count
Type: Number
Description: Minimum Loss of synchronization count
Select equivalent: SD_SE_HBA_Port_Stats.MINLossofSyncCnt
Where equivalent:

Qualification: measure
Aggregate 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 sync count
Type: Number
Description: Average Loss of synchronization count
Select equivalent: SD_SE_HBA_Port_Stats.AVGLossofSyncCnt
Where equivalent:

Qualification: measure
Aggregate 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 Count
Type: Number
Description: Maximum Count of link failures
Select equivalent: SD_SE_HBA_Port_Stats.MAXLinkFailureCnt
Where equivalent:

Qualification: measure
Aggregate 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 Count
Type:	Number
Description:	Minimum Count of link failures
Select equivalent:	SD_SE_HBA_Port_Stats.MINLinkFailureCnt
Where equivalent:	
Qualification:	measure
Aggregate 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 Count
Type:	Number
Description:	Average Count of link failures
Select equivalent:	SD_SE_HBA_Port_Stats.AVGLinkFailureCnt
Where equivalent:	
Qualification:	measure
Aggregate function:	Average
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Maximum NOS Count
Type:	Number
Description:	Maximum Count of nonopera tional state primitive seq uence (NOS) events that h ave occurred on the switch ed fabric
Select equivalent:	SD_SE_HBA_Port_Stats.MAXNOSCnt
Where equivalent:	
Qualification:	measure
Aggregate function:	Max
List of values:	no
Security access level:	0

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

Object:	Minimum NOS Count
Type:	Number
Description:	Minimum Count of nonopera tional state primitive seq uence (NOS) events that h ave occurred on the switch ed fabric
Select equivalent:	SD_SE_HBA_Port_Stats.MINNOSCnt
Where equivalent:	
Qualification:	measure
Aggregate function:	Min
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Average NOS Count
Type:	Number
Description:	Average Count of nonopera tional state primitive seq uence (NOS) events that h ave occurred on the switch ed fabric
Select equivalent:	SD_SE_HBA_Port_Stats.AVGNOSCnt
Where equivalent:	
Qualification:	measure
Aggregate function:	Average
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Maximum LIP Count
Type:	Number
Description:	Maximum Count of loop ini tialization primitive sequ ence (LIP) events that hav e occurred on a arbitrated

	loop
Select equivalent:	SD_SE_HBA_Port_Stats.MAXLIPCnt
Where equivalent:	
Qualification:	measure
Aggregate function:	Max
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Minimum LIP Count
Type:	Number
Description:	Minimum Count of loop ini tialization primitive sequ ence (LIP) events that hav e occurred on a arbitrated loop
Select equivalent:	SD_SE_HBA_Port_Stats.MINLIPCnt
Where equivalent:	
Qualification:	measure
Aggregate function:	Min
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Average LIP Count
Type:	Number
Description:	Average Count of loop ini tialization primitive sequ ence (LIP) events that hav e occurred on a arbitrated loop
Select equivalent:	SD_SE_HBA_Port_Stats.AVGLIPCnt
Where equivalent:	
Qualification:	measure
Aggregate function:	Average
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Maximum Seconds Since Last Reset (Secs)
Type:	Number
Description:	Maximum Count of seconds since the statistics were last reset
Select equivalent:	SD_SE_HBA_Port_Stats.MAXSecSinceLastReset
Where equivalent:	
Qualification:	measure
Aggregate function:	Max
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Minimum Seconds Since Last Reset (Secs)
Type:	Number
Description:	Minimum Count of seconds since the statistics were last reset
Select equivalent:	SD_SE_HBA_Port_Stats.MINSecSinceLastReset
Where equivalent:	
Qualification:	measure
Aggregate function:	Min
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Average Seconds Since Last Reset (Secs)
Type:	Number
Description:	Average Count of seconds since the statistics were last reset
Select equivalent:	SD_SE_HBA_Port_Stats.AVGSecSinceLastReset
Where equivalent:	
Qualification:	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:	HoulyOLAP-HBAPortPerformanceStatistics
Description:	

Object:	Maximum TX Frames Rate (Frames/Sec)
Type:	Number
Description:	Maximum Rate for the numb er of total transmitted fi bre channel frames across all protocols and classes
Select equivalent:	max(SH_SE_HBA_Port_Stats.MAXTXFramesRate)
Where equivalent:	
Qualification:	measure
Aggregate function:	Max
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Minimum TX Frames Rate (Frames/Sec)
Type:	Number
Description:	Minimum Rate for the numb er of total transmitted fi bre channel frames across all protocols and classes
Select equivalent:	min(SH_SE_HBA_Port_Stats.MINTXFramesRate)
Where equivalent:	
Qualification:	measure
Aggregate function:	Min
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Average TX Frames Rate (Frames/Sec)
Type:	Number
Description:	Average Rate for the numb er of total transmitted fi bre channel frames across all protocols and classes
Select equivalent:	avg(SH_SE_HBA_Port_Stats.AVGTXFramesRate)
Where equivalent:	
Qualification:	measure
Aggregate function:	Average

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

Object:	Maximum TX Words Rate (Words/Sec)
Type:	Number
Description:	Maximum Rate for number o f total transmitted fibre channel words across all p rotocols and classes
Select equivalent:	max(SH_SE_HBA_Port_Stats.MAXTXWordsRate)
Where equivalent:	
Qualification:	measure
Aggregate function:	Max
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Minimum TX Words Rate (Words/Sec)
Type:	Number
Description:	Minimum Rate for number o f total transmitted fibre channel words across all p rotocols and classes
Select equivalent:	min(SH_SE_HBA_Port_Stats.MINTXWordsRate)
Where equivalent:	
Qualification:	measure
Aggregate function:	Min
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Average TX Words Rate (Words/Sec)
Type:	Number
Description:	Average Rate for number o f total transmitted fibre channel words across all p rotocols and classes

Select equivalent:	avg(SH_SE_HBA_Port_Stats.AVGTXWordsRate)
Where equivalent:	
Qualification:	measure
Aggregate function:	Average
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Maximum RX Frames Rate (Frames/Sec)
Type:	Number
Description:	Maximum Rate for number o f received fibre channel f rames across all protocols and classes
Select equivalent:	max(SH_SE_HBA_Port_Stats.MAXRXFramesRate)
Where equivalent:	
Qualification:	measure
Aggregate function:	Max
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Minimum RX Frames Rate (Frames/Sec)
Type:	Number
Description:	Minimum Rate for number o f received fibre channel f rames across all protocols and classes
Select equivalent:	min(SH_SE_HBA_Port_Stats.MINRXFramesRate)
Where equivalent:	
Qualification:	measure
Aggregate function:	Min
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object: Average RX Frames Rate (Frames/Sec)

Type:	Number
Description:	Average Rate for number o f received fibre channel f rames across all protocols and classes
Select equivalent:	avg(SH_SE_HBA_Port_Stats.AVGRXFramesRate)
Where equivalent:	
Qualification:	measure
Aggregate function:	Average
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Maximum RX Words Rate (Words/Sec)
Type:	Number
Description:	Maximum Rate for number o f received fibre channel w ords across all protocols and classes
Select equivalent:	max(SH_SE_HBA_Port_Stats.MAXRXWordsRate)
Where equivalent:	
Qualification:	measure
Aggregate function:	Max
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Minimum RX Words Rate (Words/Sec)
Type:	Number
Description:	Minimum Rate for number o f received fibre channel w ords across all protocols and classes
Select equivalent:	min(SH_SE_HBA_Port_Stats.MINRXWordsRate)
Where equivalent:	
Qualification:	measure
Aggregate function:	Min
List of values:	no
Security access level:	0

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

Object:	Average RX Words Rate (Words/Sec)
Type:	Number
Description:	Average Rate for number o f received fibre channel w ords across all protocols and classes
Select equivalent:	avg(SH_SE_HBA_Port_Stats.AVGRXWordsRate)
Where equivalent:	
Qualification:	measure
Aggregate function:	Average
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Maximum Dumped Frames Rate (Frames/Sec)
Type:	Number
Description:	Maximum Rate for number o f frames that were lost du e to a lack of host buffer s available
Select equivalent:	max(SH_SE_HBA_Port_Stats.MAXDumpedFramesRate)
Where equivalent:	
Qualification:	measure
Aggregate function:	Max
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Minimum Dumped Frames Rate (Frames/Sec)
Type:	Number
Description:	Minimum Rate for number o f frames that were lost du e to a lack of host buffer s available
Select equivalent:	min(SH_SE_HBA_Port_Stats.MINDumpedFramesRate)
Where equivalent:	

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

Object:	Average Dumped Frames Rate (Frames/Sec)
Type:	Number
Description:	Average Rate for number of frames that were lost due to a lack of host buffers available
Select equivalent:	avg(SH_SE_HBA_Port_Stats.AVGDumpedFramesRate)
Where equivalent:	

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

Object:	Maximum Error Frames Rate (Frames/Sec)
Type:	Number
Description:	Maximum Rate for number of frames that have been received in error
Select equivalent:	max(SH_SE_HBA_Port_Stats.MAXErrorFramesRate)
Where equivalent:	

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

Object:	Minimum Error Frames Rate (Frames/Sec)
Type:	Number
Description:	Minimum Rate for number of frames that have been received in error
Select equivalent:	min(SH_SE_HBA_Port_Stats.MINErrorFramesRate)

Where equivalent:

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

Object: Average Error Frames Rate (Frames/Sec)
Type: Number
Description: Average Rate for number of frames that have been received in error
Select equivalent: avg(SH_SE_HBA_Port_Stats.AVGErrorFramesRate)
Where equivalent:

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

Object: Maximum Count of Invalid CRC Errors
Type: Number
Description: Maximum Count of number
of frames with invalid cyc
lic redundancy checksums
Select equivalent: max(SH_SE_HBA_Port_Stats.MAXInvalidCRCErrCnt)
Where equivalent:

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

Object: Minimum Count of Invalid CRC Errors
Type: Number
Description: Minimum Count of number o
f frames with invalid cycl
ic redundancy checksums
Select equivalent: min(SH_SE_HBA_Port_Stats.MINInvalidCRCErrCnt)

Where equivalent:

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

Object: Average Count of Invalid CRC Errors
Type: Number
Description: Average Count of number o
f frames with invalid cycl
ic redundancy checksums
Select equivalent: avg(SH_SE_HBA_Port_Stats.AVGInvalidCRCErrCnt)
Where equivalent:

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

Object: Maximum Count of Invalid TX Words
Type: Number
Description: Maximum Count of number of invalid transmissions
Select equivalent: max(SH_SE_HBA_Port_Stats.MAXInvalidTXWordCnt)
Where equivalent:

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

Object: Minimum Count of Invalid TX Words
Type: Number
Description: Minimum Count of number of invalid transmissions
Select equivalent: min(SH_SE_HBA_Port_Stats.MINInvalidTXWordCnt)
Where equivalent:

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

Object:	Average Count of Invalid TX Words
Type:	Number
Description:	Average Count of number of invalid transmissions
Select equivalent:	avg(SH_SE_HBA_Port_Stats.AVGInvalidTXWordCnt)
Where equivalent:	

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

Object:	Maximum Primitive S equence Protocol Err or Count
Type:	Number
Description:	Maximum Count of primitive sequence protocol errors
Select equivalent:	max(SH_SE_HBA_Port_Stats.MAXPrimSeqProtoErrCnt)
Where equivalent:	

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

Object:	Minimum Primitive Sequence Protocol Error Count
Type:	Number
Description:	Minimum Count of primitive sequence protocol errors
Select equivalent:	min(SH_SE_HBA_Port_Stats.MINPrimSeqProtoErrCnt)
Where equivalent:	

Qualification:	measure
Aggregate function:	Min

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

Object:	Average Primitive Sequence Protocol Error Count
Type:	Number
Description:	Average Count of primitive sequence protocol errors
Select equivalent:	avg(SH_SE_HBA_Port_Stats.AVGPrimSeqProtoErrCnt)
Where equivalent:	
Qualification:	measure
Aggregate 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 Count
Type:	Number
Description:	Maximum Loss of signal count
Select equivalent:	max(SH_SE_HBA_Port_Stats.MAXLossofSignalCnt)
Where equivalent:	
Qualification:	measure
Aggregate 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 Count
Type:	Number
Description:	Minimum Loss of signal count
Select equivalent:	min(SH_SE_HBA_Port_Stats.MINLossofSignalCnt)
Where equivalent:	
Qualification:	measure
Aggregate 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 Count
Type:	Number
Description:	Average Loss of signal count
Select equivalent:	avg(SH_SE_HBA_Port_Stats.AVGLossofSignalCnt)
Where equivalent:	
Qualification:	measure
Aggregate 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 sync count
Type:	Number
Description:	Maximum Loss of synchronization count
Select equivalent:	max(SH_SE_HBA_Port_Stats.MAXLossofSyncCnt)
Where equivalent:	
Qualification:	measure
Aggregate 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 sync count
Type:	Number
Description:	Minimum Loss of synchronization count
Select equivalent:	min(SH_SE_HBA_Port_Stats.MINLossofSyncCnt)
Where equivalent:	
Qualification:	measure
Aggregate 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 sync count
Type:	Number

Description:	Average Loss of synchronization count
Select equivalent:	avg(SH_SE_HBA_Port_Stats.AVGLossofSyncCnt)
Where equivalent:	
Qualification:	measure
Aggregate 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 Count
Type:	Number
Description:	Maximum Count of link failures
Select equivalent:	max(SH_SE_HBA_Port_Stats.MAXLinkFailureCnt)
Where equivalent:	
Qualification:	measure
Aggregate 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 Count
Type:	Number
Description:	Minimum Count of link failures
Select equivalent:	min(SH_SE_HBA_Port_Stats.MINLinkFailureCnt)
Where equivalent:	
Qualification:	measure
Aggregate 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 Count
Type:	Number
Description:	Average Count of link failures
Select equivalent:	avg(SH_SE_HBA_Port_Stats.AVGLinkFailureCnt)
Where equivalent:	

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

Object:	Maximum NOS Count
Type:	Number
Description:	Maximum Count of nonopera tional state primitive seq uence (NOS) events that h ave occurred on the switch ed fabric
Select equivalent:	max(SH_SE_HBA_Port_Stats.MAXNOSCnt)
Where equivalent:	

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

Object:	Minimum NOS Count
Type:	Number
Description:	Minimum Count of nonopera tional state primitive seq uence (NOS) events that h ave occurred on the switch ed fabric
Select equivalent:	min(SH_SE_HBA_Port_Stats.MINNOSCnt)
Where equivalent:	

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

Object:	Average NOS Count
Type:	Number

Description:	Average Count of nonopera tional state primitive seq uence (NOS) events that h ave occurred on the switch ed fabric
Select equivalent:	avg(SH_SE_HBA_Port_Stats.AVGNOSCnt)
Where equivalent:	
Qualification:	measure
Aggregate function:	Average
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Maximum LIP Count
Type:	Number
Description:	Maximum Count of loop ini tialization primitive sequ ence (LIP) events that hav e occurred on a arbitrated loop
Select equivalent:	max(SH_SE_HBA_Port_Stats.MAXLIPCnt)
Where equivalent:	
Qualification:	measure
Aggregate function:	Max
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Minimum LIP Count
Type:	Number
Description:	Minimum Count of loop ini tialization primitive sequ ence (LIP) events that hav e occurred on a arbitrated loop
Select equivalent:	min(SH_SE_HBA_Port_Stats.MINLIPCnt)
Where equivalent:	
Qualification:	measure
Aggregate function:	Min

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

Object:	Average LIP Count
Type:	Number
Description:	Average Count of loop ini tialization primitive sequ ence (LIP) events that hav e occurred on a arbitrated loop
Select equivalent:	avg(SH_SE_HBA_Port_Stats.AVGLIPCnt)
Where equivalent:	
Qualification:	measure
Aggregate function:	Average
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Maximum Seconds Since Last Reset (Secs)
Type:	Number
Description:	Maximum Count of seconds since the statistics were last reset
Select equivalent:	max(SH_SE_HBA_Port_Stats.MAXSecSinceLastReset)
Where equivalent:	
Qualification:	measure
Aggregate function:	Max
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Minimum Seconds Since Last Reset (Secs)
Type:	Number
Description:	Minimum Count of seconds since the statistics were last reset
Select equivalent:	min(SH_SE_HBA_Port_Stats.MINSecSinceLastReset)
Where equivalent:	
Qualification:	measure
Aggregate function:	Min

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

Object: Average Seconds Since Last Reset (Secs)
Type: Number
Description: Average Count of seconds since the statistics were last reset
Select equivalent: avg(SH_SE_HBA_Port_Stats.AVGSecSinceLastReset)
Where equivalent:

Qualification: 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-HBAPortPerformanceStatistics
Description:

Object: Maximum TX Frames Rate (Frames/Sec)
Type: Number
Description: Maximum Rate for the numb
er of total transmitted fi
bre channel frames across
all protocols and classes
Select equivalent: max(SD_SE_HBA_Port_Stats.MAXTXFramesRate)
Where equivalent:

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

Object: Minimum TX Frames Rate (Frames/Sec)
Type: Number
Description: Minimum Rate for the numb
er of total transmitted fi
bre channel frames across
all protocols and classes

Select equivalent:	min(SD_SE_HBA_Port_Stats.MINTXFramesRate)
Where equivalent:	
Qualification:	measure
Aggregate function:	Min
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Average TX Frames Rate (Frames/Sec)
Type:	Number
Description:	Average Rate for the numb er of total transmitted fi bre channel frames across all protocols and classes
Select equivalent:	avg(SD_SE_HBA_Port_Stats.AVGTXFramesRate)
Where equivalent:	
Qualification:	measure
Aggregate function:	Average
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Maximum TX Words Rate (Words/Sec)
Type:	Number
Description:	Maximum Rate for number o f total transmitted fibre channel words across all p rotocols and classes
Select equivalent:	max(SD_SE_HBA_Port_Stats.MAXTXWordsRate)
Where equivalent:	
Qualification:	measure
Aggregate function:	Max
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Minimum TX Words Rate (Words/Sec)

Type:	Number
Description:	Minimum Rate for number o f total transmitted fibre channel words across all p rotocols and classes
Select equivalent:	min(SD_SE_HBA_Port_Stats.MINTXWordsRate)
Where equivalent:	
Qualification:	measure
Aggregate function:	Min
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Average TX Words Rate (Words/Sec)
Type:	Number
Description:	Average Rate for number o f total transmitted fibre channel words across all p rotocols and classes
Select equivalent:	avg(SD_SE_HBA_Port_Stats.AVGTXWordsRate)
Where equivalent:	
Qualification:	measure
Aggregate function:	Average
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Maximum RX Frames Rate (Frames/Sec)
Type:	Number
Description:	Maximum Rate for number o f received fibre channel f rames across all protocols and classes
Select equivalent:	max(SD_SE_HBA_Port_Stats.MAXRXFramesRate)
Where equivalent:	
Qualification:	measure
Aggregate function:	Max
List of values:	no
Security access level:	0

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

Object:	Minimum RX Frames Rate (Frames/Sec)
Type:	Number
Description:	Minimum Rate for number o f received fibre channel f rames across all protocols and classes
Select equivalent:	min(SD_SE_HBA_Port_Stats.MINRXFramesRate)
Where equivalent:	
Qualification:	measure
Aggregate function:	Min
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Average RX Frames Rate (Frames/Sec)
Type:	Number
Description:	Average Rate for number o f received fibre channel f rames across all protocols and classes
Select equivalent:	avg(SD_SE_HBA_Port_Stats.AVGRXFramesRate)
Where equivalent:	
Qualification:	measure
Aggregate function:	Average
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Maximum RX Words Rate (Words/Sec)
Type:	Number
Description:	Maximum Rate for number o f received fibre channel w ords across all protocols and classes
Select equivalent:	max(SD_SE_HBA_Port_Stats.MAXRXWordsRate)
Where equivalent:	

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

Object:	Minimum RX Words Rate (Words/Sec)
Type:	Number
Description:	Minimum Rate for number o f received fibre channel w ords across all protocols and classes
Select equivalent:	min(SD_SE_HBA_Port_Stats.MINRXWordsRate)
Where equivalent:	

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

Object:	Average RX Words Rate (Words/Sec)
Type:	Number
Description:	Average Rate for number o f received fibre channel w ords across all protocols and classes
Select equivalent:	avg(SD_SE_HBA_Port_Stats.AVGRXWordsRate)
Where equivalent:	

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

Object:	Maximum Dumped Frames Rate (Frames/Sec)
Type:	Number
Description:	Maximum Rate for number o

	f frames that were lost du
	e to a lack of host buffer
	s available
Select equivalent:	max(SD_SE_HBA_Port_Stats.MAXDumpedFramesRate)
Where equivalent:	
Qualification:	measure
Aggregate function:	Max
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Minimum Dumped Frames Rate (Frames/Sec)
Type:	Number
Description:	Minimum Rate for number o
	f frames that were lost du
	e to a lack of host buffer
	s available
Select equivalent:	min(SD_SE_HBA_Port_Stats.MINDumpedFramesRate)
Where equivalent:	
Qualification:	measure
Aggregate function:	Min
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Average Dumped Frames Rate (Frames/Sec)
Type:	Number
Description:	Average Rate for number o
	f frames that were lost du
	e to a lack of host buffer
	s available
Select equivalent:	avg(SD_SE_HBA_Port_Stats.AVGDumpedFramesRate)
Where equivalent:	
Qualification:	measure
Aggregate function:	Average
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Maximum Error Frames Rate (Frames/Sec)
Type:	Number
Description:	Maximum Rate for number o f frames that have been re ceived in error
Select equivalent:	max(SD_SE_HBA_Port_Stats.MAXErrorFramesRate)
Where equivalent:	
Qualification:	measure
Aggregate function:	Max
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Minimum Error Frames Rate (Frames/Sec)
Type:	Number
Description:	Minimum Rate for number of frames that have been received in error
Select equivalent:	min(SD_SE_HBA_Port_Stats.MINErrorFramesRate)
Where equivalent:	
Qualification:	measure
Aggregate function:	Min
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Average Error Frames Rate (Frames/Sec)
Type:	Number
Description:	Average Rate for number of frames that have been received in error
Select equivalent:	avg(SD_SE_HBA_Port_Stats.AVGErrorFramesRate)
Where equivalent:	
Qualification:	measure
Aggregate function:	Average
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Maximum Count of Invalid CRC Errors
Type:	Number
Description:	Maximum Count of number of frames with invalid cyc lic redundancy checksums
Select equivalent:	max(SD_SE_HBA_Port_Stats.MAXInvalidCRCErrCnt)
Where equivalent:	
Qualification:	measure
Aggregate function:	Max
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Minimum Count of Invalid CRC Errors
Type:	Number
Description:	Minimum Count of number o f frames with invalid cycl ic redundancy checksums
Select equivalent:	min(SD_SE_HBA_Port_Stats.MINInvalidCRCErrCnt)
Where equivalent:	
Qualification:	measure
Aggregate function:	Min
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Average Count of Invalid CRC Errors
Type:	Number
Description:	Average Count of number o f frames with invalid cycl ic redundancy checksums
Select equivalent:	avg(SD_SE_HBA_Port_Stats.AVGInvalidCRCErrCnt)
Where equivalent:	
Qualification:	measure
Aggregate function:	Average
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Maximum Count of Invalid TX Words
Type:	Number
Description:	Maximum Count of number of invalid transmissions
Select equivalent:	max(SD_SE_HBA_Port_Stats.MAXInvalidTXWordCnt)
Where equivalent:	
Qualification:	measure
Aggregate function:	Max
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Minimum Count of Invalid TX Words
Type:	Number
Description:	Minimum Count of number of invalid transmissions
Select equivalent:	min(SD_SE_HBA_Port_Stats.MINInvalidTXWordCnt)
Where equivalent:	
Qualification:	measure
Aggregate function:	Min
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Average Count of Invalid TX Words
Type:	Number
Description:	Average Count of number of invalid transmissions
Select equivalent:	avg(SD_SE_HBA_Port_Stats.AVGInvalidTXWordCnt)
Where equivalent:	
Qualification:	measure
Aggregate function:	Average
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Maximum Primitive S equence Protocol Err

or Count

Type: Number
Description: Maximum Count of primitive sequence protocol errors
Select equivalent: max(SD_SE_HBA_Port_Stats.MAXPrimSeqProtoErrCnt)
Where equivalent:

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

Object: Minimum Primitive Sequence Protocol Error Count
Type: Number
Description: Minimum Count of primitive sequence protocol errors
Select equivalent: min(SD_SE_HBA_Port_Stats.MINPrimSeqProtoErrCnt)
Where equivalent:

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

Object: Average Primitive Sequence Protocol Error Count
Type: Number
Description: Average Count of primitive sequence protocol errors
Select equivalent: avg(SD_SE_HBA_Port_Stats.AVGPrimSeqProtoErrCnt)
Where equivalent:

Qualification: measure
Aggregate 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 Count
Type: Number
Description: Maximum Loss of signal count
Select equivalent: max(SD_SE_HBA_Port_Stats.MAXLossofSignalCnt)

Where equivalent:

Qualification: measure
Aggregate 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 Count
Type: Number
Description: Minimum Loss of signal count
Select equivalent: min(SD_SE_HBA_Port_Stats.MINLossofSignalCnt)
Where equivalent:

Qualification: measure
Aggregate 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 Count
Type: Number
Description: Average Loss of signal count
Select equivalent: avg(SD_SE_HBA_Port_Stats.AVGLossofSignalCnt)
Where equivalent:

Qualification: measure
Aggregate 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 sync count
Type: Number
Description: Maximum Loss of synchronization count
Select equivalent: max(SD_SE_HBA_Port_Stats.MAXLossofSyncCnt)
Where equivalent:

Qualification: measure
Aggregate 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 sync count
Type:	Number
Description:	Minimum Loss of synchronization count
Select equivalent:	min(SD_SE_HBA_Port_Stats.MINLossofSyncCnt)
Where equivalent:	
Qualification:	measure
Aggregate 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 sync count
Type:	Number
Description:	Average Loss of synchronization count
Select equivalent:	avg(SD_SE_HBA_Port_Stats.AVGLossofSyncCnt)
Where equivalent:	
Qualification:	measure
Aggregate 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 Count
Type:	Number
Description:	Maximum Count of link failures
Select equivalent:	max(SD_SE_HBA_Port_Stats.MAXLinkFailureCnt)
Where equivalent:	
Qualification:	measure
Aggregate 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 Count
Type:	Number
Description:	Minimum Count of link failures
Select equivalent:	min(SD_SE_HBA_Port_Stats.MINLinkFailureCnt)
Where equivalent:	
Qualification:	measure
Aggregate 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 Count
Type:	Number
Description:	Average Count of link failures
Select equivalent:	avg(SD_SE_HBA_Port_Stats.AVGLinkFailureCnt)
Where equivalent:	
Qualification:	measure
Aggregate function:	Average
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Maximum NOS Count
Type:	Number
Description:	Maximum Count of nonopera tional state primitive seq uence (NOS) events that h ave occurred on the switch ed fabric
Select equivalent:	max(SD_SE_HBA_Port_Stats.MAXNOSCnt)
Where equivalent:	
Qualification:	measure
Aggregate function:	Max
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Minimum NOS Count
Type:	Number
Description:	Minimum Count of nonopera tional state primitive seq uence (NOS) events that h ave occurred on the switch ed fabric
Select equivalent:	min(SD_SE_HBA_Port_Stats.MINNOSCnt)
Where equivalent:	
Qualification:	measure
Aggregate function:	Min
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Average NOS Count
Type:	Number
Description:	Average Count of nonopera tional state primitive seq uence (NOS) events that h ave occurred on the switch ed fabric
Select equivalent:	avg(SD_SE_HBA_Port_Stats.AVGNOSCnt)
Where equivalent:	
Qualification:	measure
Aggregate function:	Average
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Maximum LIP Count
Type:	Number
Description:	Maximum Count of loop ini tialization primitive sequ ence (LIP) events that hav e occurred on a arbitrated loop
Select equivalent:	max(SD_SE_HBA_Port_Stats.MAXLIPCnt)

Where equivalent:

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

Object:	Minimum LIP Count
Type:	Number
Description:	Minimum Count of loop ini tialization primitive sequ ence (LIP) events that hav e occurred on a arbitrated loop
Select equivalent:	min(SD_SE_HBA_Port_Stats.MINLIPCnt)
Where equivalent:	

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

Object:	Average LIP Count
Type:	Number
Description:	Average Count of loop ini tialization primitive sequ ence (LIP) events that hav e occurred on a arbitrated loop
Select equivalent:	avg(SD_SE_HBA_Port_Stats.AVGLIPCnt)
Where equivalent:	

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

Object:	Maximum Seconds Since Last Reset (Secs)
Type:	Number
Description:	Maximum Count of seconds since the statistics were last reset
Select equivalent:	max(SD_SE_HBA_Port_Stats.MAXSecSinceLastReset)
Where equivalent:	
Qualification:	measure
Aggregate function:	Max
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Minimum Seconds Since Last Reset (Secs)
Type:	Number
Description:	Minimum Count of seconds since the statistics were last reset
Select equivalent:	min(SD_SE_HBA_Port_Stats.MINSecSinceLastReset)
Where equivalent:	
Qualification:	measure
Aggregate function:	Min
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Average Seconds Since Last Reset (Secs)
Type:	Number
Description:	Average Count of seconds since the statistics were last reset
Select equivalent:	avg(SD_SE_HBA_Port_Stats.AVGSecSinceLastReset)
Where equivalent:	
Qualification:	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:	Host CPU Utilization Statistics
Description:	Host CPU Utilization

No objects

Class: Host(Host CPU Utilization)
Description:

Object: SOM CMS
Type: Character
Description: Storage Operations Manager CMS
Select equivalent: K_SE_Host.SourceName
Where equivalent:

Qualification: dimension
List of values: 49s, 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_Host.TenantName
Where equivalent:

Qualification: dimension
List of values: 49t, editable, manual refresh, exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Node Group Name
Type: Character
Description: Name of the Node Group
Select equivalent: K_SE_NODEGROUPS.NODEGROUPNAME
Where equivalent:

Qualification: dimension
List of values: 53i, editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Custom Field 1
Type: Character
Description: Custom Filed is free container of storing metadata

Select equivalent:	K_SE_NODEGROUPS.CUSTOMFILED1
Where equivalent:	
Qualification:	detail
Associated dimension name:	Node Group Name
List of values:	53k, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Custom Field 2
Type:	Character
Description:	Custom Filed is free container of storing metadata
Select equivalent:	K_SE_NODEGROUPS.CUSTOMFILED2
Where equivalent:	
Qualification:	detail
Associated dimension name:	Node Group Name
List of values:	53m, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Custom Field 3
Type:	Character
Description:	Custom Filed is free container of storing metadata
Select equivalent:	K_SE_NODEGROUPS.CUSTOMFILED3
Where equivalent:	
Qualification:	detail
Associated dimension name:	Node Group Name
List of values:	53o, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Custom Field 4
Type:	Character
Description:	Custom Filed is free container of storing metadata
Select equivalent:	K_SE_NODEGROUPS.CUSTOMFILED4
Where equivalent:	
Qualification:	detail

Associated dimension name:	Node Group Name
List of values:	53q, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Custom Field 5
Type:	Character
Description:	Custom Filed is free container of storing metadata
Select equivalent:	K_SE_NODEGROUPS.CUSTOMFILED5
Where equivalent:	

Qualification:	detail
Associated dimension name:	Node Group Name
List of values:	53s, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Snapshot Time
Type:	Date
Description:	Snapshot Time
Select equivalent:	K_SE_NODEGROUPS.SNAPSHOTTIME
Where equivalent:	

Qualification:	detail
Associated dimension name:	Node Group Name
List of values:	58b, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	hidden

Object:	Group Path
Type:	Character
Description:	Group Path of the group Hierarchy
Select equivalent:	K_SE_NGROUP_PATH.GROUPPATH
Where equivalent:	

Qualification:	dimension
List of values:	53w, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Ngroup Snapshot Time
Type:	Date
Description:	Ngroup Snapshot Time
Select equivalent:	K_SE_NODEGROUPS.SNAPSHOTTIME
Where equivalent:	
Qualification:	detail
Associated dimension name:	Group Path
List of values:	53u, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Parent Group Name
Type:	Character
Description:	Name of the Parent Node Group
Select equivalent:	K_SE_NGROUP_PATH.PARENTGROUPNAME
Where equivalent:	
Qualification:	detail
Associated dimension name:	Group Path
List of values:	541, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Node Group Level
Type:	Character
Description:	Level of the Node Group
Select equivalent:	K_SE_NGROUP_PATH.NODEGROUPLEVEL
Where equivalent:	
Qualification:	detail
Associated dimension name:	Group Path
List of values:	53y, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Element Name
Type:	Character

Description:	Name of the Element
Select equivalent:	K_SE_NGROUPNODES.ELEMENTNAME
Where equivalent:	
Qualification:	dimension
List of values:	543, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Element Type
Type:	Character
Description:	Type of Element
Select equivalent:	K_SE_NGROUPNODES.ELEMENTTYPE
Where equivalent:	
Qualification:	detail
Associated dimension name:	Element Name
List of values:	545, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Host Name
Type:	Character
Description:	Host/Server name (include s cluster hosts, virtual s ervers, and virtual machin es)
Select equivalent:	K_SE_Host.HostName
Where equivalent:	
Qualification:	dimension
List of values:	49v, editable, manual refresh, exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Virtual Machine Other Capacity on Server (GB)
Type:	Number
Description:	Represents the Other stor age capacity in GB occupie d by the files for this vir

	tual machine on the virtua l server
Select equivalent:	K_SE_Host.VMOtherSizeGB
Where equivalent:	
Qualification:	detail
Associated dimension name:	Host Name
List of values:	4ba, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Virtual Machine Other Capacity on Server (GiB)
Type:	Number
Description:	Represents the Other stor age capacity in GiB occupi ed by the files for this vi rtual machine on the virtu al server
Select equivalent:	K_SE_Host.VMOtherSizeGiB
Where equivalent:	
Qualification:	detail
Associated dimension name:	Host Name
List of values:	4bb, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Virtual Machine NAS Capacity on Server (GB)
Type:	Number
Description:	Represents the NAS storag e capacity in GB occupied by the files for this virtu al machine on the virtual server
Select equivalent:	K_SE_Host.VMNASSizeGB
Where equivalent:	
Qualification:	detail
Associated dimension name:	Host Name
List of values:	4b8, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort

Object status:	show

Object:	Virtual Machine NAS Capacity on Server (GiB)
Type:	Number
Description:	Represents the NAS storag e capacity in GiB occupied by the files for this virt ual machine on the virtual server
Select equivalent:	K_SE_Host.VMNASSizeGiB
Where equivalent:	
Qualification:	detail
Associated dimension name:	Host Name
List of values:	4b9, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Virtual Machine iSCSI Capacity on Server (GB)
Type:	Number
Description:	Represents the iSCSI stora ge capacity in GB occupied by the files for this virt ual machine on the virtual server
Select equivalent:	K_SE_Host.VMiSCSISizeGB
Where equivalent:	
Qualification:	detail
Associated dimension name:	Host Name
List of values:	4b6, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Virtual Machine iSCSI Capacity on Server (GiB)
Type:	Number
Description:	Represents the iSCSI stora ge capacity in GiB occupie d by the files for this vir tual machine on the virtua l server

Select equivalent:	K_SE_Host.VMiSCSISizeGiB
Where equivalent:	
Qualification:	detail
Associated dimension name:	Host Name
List of values:	4b7, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Virtual Machine DAS Capacity on Server (GB)
Type:	Number
Description:	Represents the DAS storag e capacity in GB occupied by the files for this virtu al machine on the virtual server
Select equivalent:	K_SE_Host.VMDASSizeGB
Where equivalent:	
Qualification:	detail
Associated dimension name:	Host Name
List of values:	4b4, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Virtual Machine DAS Capacity on Server (GiB)
Type:	Number
Description:	Represents the DAS storag e capacity in GiB occupied by the files for this virt ual machine on the virtual server
Select equivalent:	K_SE_Host.VMDASSizeGiB
Where equivalent:	
Qualification:	detail
Associated dimension name:	Host Name
List of values:	4b5, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Virtual Machine Tool Status
Type:	Character
Description:	Represents the state of VMTools installation on the virtual machine
Select equivalent:	K_SE_Host.VirtualMachineToolStatus
Where equivalent:	
Qualification:	detail
Associated dimension name:	Host Name
List of values:	4b2, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Is Template?
Type:	Character
Description:	Indicates whether host is a virtual machine template or not
Select equivalent:	K_SE_Host.IsTemplate
Where equivalent:	
Qualification:	detail
Associated dimension name:	Host Name
List of values:	4b3, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Virtual Machine Name
Type:	Character
Description:	Name given during the creation of the virtual machine
Select equivalent:	K_SE_Host.VirtualMachineName
Where equivalent:	
Qualification:	detail
Associated dimension name:	Host Name
List of values:	4b0, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Virtual Machine Power State
Type:	Character
Description:	Represents power state of

	the virtual machine - Pow ered ON/OFF/SUSPENDED
Select equivalent:	K_SE_Host.VirtualMachinePowerState
Where equivalent:	
Qualification:	detail
Associated dimension name:	Host Name
List of values:	4b1, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Is FSRM Supported?
Type:	Character
Description:	Indicates whether FSRM support is available or not for the host
Select equivalent:	K_SE_Host.IsFSRMSupported
Where equivalent:	
Qualification:	detail
Associated dimension name:	Host Name
List of values:	4ax, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Is Multi-threaded FSRM Supported?
Type:	Character
Description:	Indicates whether multi-th readed support is availabl e for FSRM or not for the host
Select equivalent:	K_SE_Host.SupportsMultithreadedFSRM
Where equivalent:	
Qualification:	detail
Associated dimension name:	Host Name
List of values:	4ay, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Service Pack
Type:	Character

Description:	Service pack name of the host's operating system
Select equivalent:	K_SE_Host.ServicePack
Where equivalent:	
Qualification:	detail
Associated dimension name:	Host Name
List of values:	4av, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Max # of Nodes
Type:	Number
Description:	Maximum number of nodes in a cluster
Select equivalent:	K_SE_Host.MaxNodes
Where equivalent:	
Qualification:	detail
Associated dimension name:	Host Name
List of values:	4aw, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Is High Availability?
Type:	Character
Description:	Indicates whether the host is in high availability or not
Select equivalent:	K_SE_Host.IsHA
Where equivalent:	
Qualification:	detail
Associated dimension name:	Host Name
List of values:	4at, 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:	Indicates whether the host is manageable or not
Select equivalent:	K_SE_Host.IsManageable
Where equivalent:	

Qualification:	detail
Associated dimension name:	Host Name
List of values:	4au, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Domain Name
Type:	Character
Description:	Domain name of host
Select equivalent:	K_SE_Host.HostDomain
Where equivalent:	

Qualification:	detail
Associated dimension name:	Host Name
List of values:	4ar, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Is Disaster Recovery System?
Type:	Character
Description:	Indicates whether the host is a Disaster recovery system or not
Select equivalent:	K_SE_Host.IsDRS
Where equivalent:	

Qualification:	detail
Associated dimension name:	Host Name
List of values:	4as, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Take Over IP Address
Type:	Character
Description:	Take over IP address
Select equivalent:	K_SE_Host.IPAddressTakeover
Where equivalent:	

Qualification:	detail
Associated dimension name:	Host Name
List of values:	4ap, editable, manual refresh, not exportable
Security access level:	0

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

Object:	Cluster Nodes
Type:	Character
Description:	List of nodes in a cluster
Select equivalent:	K_SE_Host.ClusterNodes
Where equivalent:	
Qualification:	detail
Associated dimension name:	Host Name
List of values:	4aq, 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 Host
Select equivalent:	K_SE_Host.PrimaryOwnerName
Where equivalent:	
Qualification:	detail
Associated dimension name:	Host Name
List of values:	4an, 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 Host
Select equivalent:	K_SE_Host.PrimaryOwnerContact
Where equivalent:	
Qualification:	detail
Associated dimension name:	Host Name
List of values:	4ao, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Is Created Host?
Type:	Character
Description:	Indicates whether or not the host/server is a created host
Select equivalent:	K_SE_Host.IsCreatedHost
Where equivalent:	
Qualification:	detail
Associated dimension name:	Host Name
List of values:	4al, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	CIME Version
Type:	Character
Description:	Host CIM extension version
Select equivalent:	K_SE_Host.CIMEVersion
Where equivalent:	
Qualification:	detail
Associated dimension name:	Host Name
List of values:	4am, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Is Inferred Host?
Type:	Character
Description:	Indicates whether or not the host/server is a inferred host
Select equivalent:	K_SE_Host.IsInferredHost
Where equivalent:	
Qualification:	detail
Associated dimension name:	Host Name
List of values:	4aj, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Is Agent-less Host?
Type:	Character
Description:	Indicates whether or not the host/server is a agent-less host
Select equivalent:	K_SE_Host.IsAgentlessHost

Where equivalent:

Qualification: detail
Associated dimension name: Host Name
List of values: 4ak, editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Is Virtual Server?
Type: Character
Description: Indicates whether or not the host/server is a virtual server
Select equivalent: K_SE_Host.IsVirtualServer
Where equivalent:

Qualification: detail
Associated dimension name: Host Name
List of values: 4ah, editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Is Virtual Machine?
Type: Character
Description: Indicates whether or not the host/server is a virtual machine
Select equivalent: K_SE_Host.IsVirtualMachine
Where equivalent:

Qualification: detail
Associated dimension name: Host Name
List of values: 4ai, editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Creation Time
Type: Date
Description: Creation time
Select equivalent: K_SE_Host.CreationTime
Where equivalent:

Qualification: detail
Associated dimension name: Host Name

List of values:	4af, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Is Cluster?
Type:	Character
Description:	Indicates whether or not the host/server is a cluster
Select equivalent:	K_SE_Host.IsCluster
Where equivalent:	
Qualification:	detail
Associated dimension name:	Host Name
List of values:	4ag, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Total Physical Memory (GiB)
Type:	Number
Description:	Total physical memory of the server/host in GiB
Select equivalent:	K_SE_Host.TotalPhysicalMemoryGiB
Where equivalent:	
Qualification:	detail
Associated dimension name:	Host Name
List of values:	4ad, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	# of Processors
Type:	Number
Description:	Number of Processors
Select equivalent:	K_SE_Host.NumberofProcessors
Where equivalent:	
Qualification:	detail
Associated dimension name:	Host Name
List of values:	4ae, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Other Identifying Information
Type:	Character
Description:	Other identifying information of host
Select equivalent:	K_SE_Host.OIdentifyingInfo
Where equivalent:	
Qualification:	detail
Associated dimension name:	Host Name
List of values:	4ab, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Total Physical Memory (GB)
Type:	Number
Description:	Total physical memory of the server/host in GB
Select equivalent:	K_SE_Host.TotalPhysicalMemoryGB
Where equivalent:	
Qualification:	detail
Associated dimension name:	Host Name
List of values:	4ac, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	OS Type
Type:	Character
Description:	Operating system type/vendor
Select equivalent:	K_SE_Host.OSType
Where equivalent:	
Qualification:	detail
Associated dimension name:	Host Name
List of values:	4a9, 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 of host
Select equivalent:	K_SE_Host.IdentifyingDesc
Where equivalent:	

Qualification:	detail
Associated dimension name:	Host Name
List of values:	4aa, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	OS Caption
Type:	Character
Description:	Shows the complete OS name
Select equivalent:	K_SE_Host.OSCaption
Where equivalent:	

Qualification:	detail
Associated dimension name:	Host Name
List of values:	4a7, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	OS Version
Type:	Character
Description:	Operating system version
Select equivalent:	K_SE_Host.OSVersion
Where equivalent:	

Qualification:	detail
Associated dimension name:	Host Name
List of values:	4a8, 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 timestamp of when host was last contacted
Select equivalent:	K_SE_Host.LastContactedTimestamp
Where equivalent:	

Qualification:	detail
Associated dimension name:	Host Name
List of values:	4a5, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Host Type
Type:	Character
Description:	This lists type of host such as Backup client, Media server, NAS host
Select equivalent:	K_SE_Host.HostType
Where equivalent:	

Qualification:	detail
Associated dimension name:	Host Name
List of values:	4a6, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	DNS Name
Type:	Character
Description:	DNS Name of the host/server
Select equivalent:	K_SE_Host.DNSName
Where equivalent:	

Qualification:	detail
Associated dimension name:	Host Name
List of values:	4a3, 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:	Model name of the host/server
Select equivalent:	K_SE_Host.Model
Where equivalent:	

Qualification:	detail
Associated dimension name:	Host Name
List of values:	4a4, editable, manual refresh, not exportable
Security access level:	0

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

Object:	Host Discovery Status
Type:	Character
Description:	Discovery status of the ho st such as Created, Contac ted, Missing, Inferred or Generic
Select equivalent:	K_SE_Host.DiscoveryStatus
Where equivalent:	
Qualification:	detail
Associated dimension name:	Host Name
List of values:	4a1, 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 host/server
Select equivalent:	K_SE_Host.IPAddress
Where equivalent:	
Qualification:	detail
Associated dimension name:	Host Name
List of values:	4a2, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Host Description
Type:	Character
Description:	Description of the host/server
Select equivalent:	K_SE_Host.Description
Where equivalent:	
Qualification:	detail
Associated dimension name:	Host Name
List of values:	49y, 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: Host/server vendor name
Select equivalent: K_SE_Host.Vendor
Where equivalent:

Qualification: detail
Associated dimension name: Host Name
List of values: 4a0, 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 Host
Select equivalent: K_SE_Host.SerialNumber
Where equivalent:

Qualification: detail
Associated dimension name: Host Name
List of values: 49w, 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 given to the host
Select equivalent: K_SE_Host.HostCustomName
Where equivalent:

Qualification: detail
Associated dimension name: Host Name
List of values: 49x, editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Operating System Name

Type:	Character
Description:	Operating System Name
Select equivalent:	K_SE_Host.OS
Where equivalent:	
Qualification:	dimension
List of values:	49u, editable, manual refresh, exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Host Cluster Name
Type:	Character
Description:	Host Cluster name (use thi s object when Host Name i s a Node member)
Select equivalent:	K_SE_Host.CHostName
Where equivalent:	
Qualification:	dimension
List of values:	4bg, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Virtual Machine Capacity on Server (GB)
Type:	Number
Description:	Represents the storage ca pacity in GB occupied by t he files for this virtual m achine on the virtual serv er
Select equivalent:	K_SE_Host.VMSizeonVSGB
Where equivalent:	
Qualification:	detail
Associated dimension name:	Host Cluster Name
List of values:	4bc, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Virtual Machine Capacity on Server (GiB)

Type:	Number
Description:	Represents the storage capacity in GiB occupied by the files for this virtual machine on the virtual server
Select equivalent:	K_SE_Host.VMSizeonVSGiB
Where equivalent:	
Qualification:	detail
Associated dimension name:	Host Cluster Name
List of values:	4bd, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Virtual Machine FC Capacity on Server (GB)
Type:	Number
Description:	Represents the FC storage capacity in GB occupied by the files for this virtual machine on the virtual server
Select equivalent:	K_SE_Host.VMFCSizeGB
Where equivalent:	
Qualification:	detail
Associated dimension name:	Host Cluster Name
List of values:	4be, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Virtual Machine FC Capacity on Server (GiB)
Type:	Number
Description:	Represents the FC storage capacity in GiB occupied by the files for this virtual machine on the virtual server
Select equivalent:	K_SE_Host.VMFCSizeGiB
Where equivalent:	
Qualification:	detail

Associated dimension name:	Host Cluster Name
List of values:	4bf, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Host Cluster Custom Name
Type:	Character
Description:	Custom Name given to the host cluster
Select equivalent:	K_SE_Host.CHostCustomName
Where equivalent:	

Qualification:	detail
Associated dimension name:	Host Cluster Name
List of values:	4bi, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Host Cluster Serial Number
Type:	Character
Description:	Serial Number of the Host cluster
Select equivalent:	K_SE_Host.CSerialNumber
Where equivalent:	

Qualification:	detail
Associated dimension name:	Host Cluster Name
List of values:	4bh, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Host Cluster Vendor
Type:	Character
Description:	Host cluster vendor name
Select equivalent:	K_SE_Host.CVendor
Where equivalent:	

Qualification:	detail
Associated dimension name:	Host Cluster Name
List of values:	4bk, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort

Object status: show

Object: Host Cluster Description
Type: Character
Description: Description of the host cluster
Select equivalent: K_SE_Host.CDescription
Where equivalent:

Qualification: detail
Associated dimension name: Host Cluster Name
List of values: 4bj, editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Virtual Server Name
Type: Character
Description: Virtual Server name (when Host Name is a virtual machine, use this object to find out its virtual server name)
Select equivalent: K_SE_Host.VHostName
Where equivalent:

Qualification: dimension
List of values: 4bw, editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Host Cluster IP Address
Type: Character
Description: IP address of the host cluster
Select equivalent: K_SE_Host.CIPAddress
Where equivalent:

Qualification: detail
Associated dimension name: Virtual Server Name
List of values: 4bl, editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object:	Host Cluster DNS Name
Type:	Character
Description:	DNS Name of the host cluster
Select equivalent:	K_SE_Host.CDNSName
Where equivalent:	
Qualification:	detail
Associated dimension name:	Virtual Server Name
List of values:	4bm, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Host Cluster Model
Type:	Character
Description:	Model name of the host cluster
Select equivalent:	K_SE_Host.CModel
Where equivalent:	
Qualification:	detail
Associated dimension name:	Virtual Server Name
List of values:	4bn, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Host Cluster Operating System Name
Type:	Character
Description:	Operating System Name of host cluster
Select equivalent:	K_SE_Host.OS
Where equivalent:	
Qualification:	detail
Associated dimension name:	Virtual Server Name
List of values:	4bo, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Host Cluster OS Caption
Type:	Character

Description:	Shows the complete OS name of host cluster
Select equivalent:	K_SE_Host.COSCaption
Where equivalent:	
Qualification:	detail
Associated dimension name:	Virtual Server Name
List of values:	4bp, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Host Cluster OS Version
Type:	Character
Description:	Operating system version of host cluster
Select equivalent:	K_SE_Host.COSVersion
Where equivalent:	
Qualification:	detail
Associated dimension name:	Virtual Server Name
List of values:	4bq, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Virtual Server DNS Name
Type:	Character
Description:	DNS Name of the virtual server
Select equivalent:	K_SE_Host.VDNSName
Where equivalent:	
Qualification:	detail
Associated dimension name:	Virtual Server Name
List of values:	4bx, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Host Cluster OS Type
Type:	Character
Description:	Operating system type/vendor of host cluster
Select equivalent:	K_SE_Host.COSType
Where equivalent:	

Qualification:	detail
Associated dimension name:	Virtual Server Name
List of values:	4br, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Virtual Server OS
Type:	Character
Description:	Name of the operating system of virtual server
Select equivalent:	K_SE_Host.VOS
Where equivalent:	

Qualification:	detail
Associated dimension name:	Virtual Server Name
List of values:	4by, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Host Cluster Identifying Descriptions
Type:	Character
Description:	Identifying Descriptions of host cluster
Select equivalent:	K_SE_Host.CIdentifyingDesc
Where equivalent:	

Qualification:	detail
Associated dimension name:	Virtual Server Name
List of values:	4bs, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Host Cluster Primary Owner Contact
Type:	Character
Description:	Primary Owner Contact of host cluster
Select equivalent:	K_SE_Host.CPrimaryOwnerContact
Where equivalent:	

Qualification:	detail
Associated dimension name:	Virtual Server Name
List of values:	4bv, editable, manual refresh, not exportable
Security access level:	0

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

Object:	Host Cluster Primary Owner Name
Type:	Character
Description:	Primary Owner Name of host cluster
Select equivalent:	K_SE_Host.CPrimaryOwnerName
Where equivalent:	
Qualification:	detail
Associated dimension name:	Virtual Server Name
List of values:	4bu, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Host Cluster Other Identifying Information
Type:	Character
Description:	Other identifying information of host cluster
Select equivalent:	K_SE_Host.COIdentifyingInfo
Where equivalent:	
Qualification:	detail
Associated dimension name:	Virtual Server Name
List of values:	4bt, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Node Group UUID
Type:	Character
Description:	UUID of the Node Group
Select equivalent:	K_SE_NODEGROUPS.NODEGROUPUUID
Where equivalent:	
Qualification:	dimension
List of values:	4t3, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Element UUID

Type: Character
Description: UUID of the Element
Select equivalent: K_SE_NODEELEMENTS.ELEMENTUUID
Where equivalent:

Qualification: dimension
List of values: 547, editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Host UUID
Type: Character
Description: UUID of the host/server
Select equivalent: K_SE_Host.HostUUID
Where equivalent:

Qualification: dimension
List of values: 4c0, editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Host Cluster UUID
Type: Character
Description: UUID of the host cluster
Select equivalent: K_SE_Host.CHostUUID
Where equivalent:

Qualification: dimension
List of values: 4c1, editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Virtual Server UUID
Type: Character
Description: Virtual Server UUID
Select equivalent: K_SE_Host.VHostUUID
Where equivalent:

Qualification: dimension
List of values: 4c2, editable, manual refresh, not exportable

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

Class: DATETIME(Host CPU Utilization)
Description:

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

Qualification: dimension
List of values: 2au, 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: 2av, 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: 2aw, 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:	2ax, 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:	2ay, 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:	2b0, 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: 2b1, 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: 2b2, 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: 2b3, 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: 2b4, 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:	2b5, 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:	2b6, 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:	2b7, 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: 2b8, 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: 2b9, 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: 2ba, editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: hidden

Class: Raw Host CPU Utilization
Description:

Object: % CPU Utilization
Type: Number
Description: Percentage of CPU Utilization
Select equivalent: SR_SE_Host_CPU_Stats.PCTPROCESSORTIME
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 Host CPU Utilization
Description:

Object: Maximum % CPU Utilization
Type: Number
Description: Maximum Percentage of CPU Utilization
Select equivalent: SH_SE_Host_CPU_Stats.MaxPCTPROCESSORTIME
Where equivalent:

Qualification: measure
Aggregate 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 Utilization
Type: Number
Description: Minimum Percentage of CPU Utilization
Select equivalent: SH_SE_Host_CPU_Stats.MinPCTPROCESSORTIME
Where equivalent:

Qualification: 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: Daily Host CPU Utilization
Description:

Object: Maximum % CPU Utilization
Type: Number
Description: Maximum Percentage of CPU Utilization

Select equivalent: SD_SE_Host_CPU_Stats.MaxPCTPROCESSORTIME
Where equivalent:

Qualification: measure
Aggregate 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 Utilization
Type: Number
Description: Minimum Percentage of CPU Utilization
Select equivalent: SD_SE_Host_CPU_Stats.MinPCTPROCESSORTIME
Where equivalent:

Qualification: 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: HourlyOLAP-Host CPU Utilization
Description:

Object: Maximum % CPU Utilization
Type: Number
Description: Maximum Percentage of CPU Utilization
Select equivalent: max(SH_SE_Host_CPU_Stats.MaxPCTPROCESSORTIME)
Where equivalent:

Qualification: measure
Aggregate 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 Utilization
Type: Number
Description: Minimum Percentage of CPU Utilization
Select equivalent: min(SH_SE_Host_CPU_Stats.MinPCTPROCESSORTIME)

Where equivalent:

Qualification: 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-Host CPU Utilization
Description:

Object: Maximum % CPU Utilization
Type: Number
Description: Maximum Percentage of CPU Utilization
Select equivalent: max(SD_SE_Host_CPU_Stats.MaxPCTPROCESSORTIME)
Where equivalent:

Qualification: measure
Aggregate 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 Utilization
Type: Number
Description: Minimum Percentage of CPU Utilization
Select equivalent: min(SD_SE_Host_CPU_Stats.MinPCTPROCESSORTIME)
Where equivalent:

Qualification: 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: Host Disk Drive Performance Statistics
Description: Host Disk Drive Performance Statistics

No objects

Class: Host Disk Drive(Host

Disk Drive Performanc
e Statistics)

Description:

Object: SOM CMS
Type: Character
Description: Storage Operations Manager CMS
Select equivalent: K_SE_Host.SourceName
Where equivalent:

Qualification: dimension
List of values: 2fq, 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_Host.TenantName
Where equivalent:

Qualification: dimension
List of values: 2fr, editable, manual refresh, exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Node Group Name
Type: Character
Description: Name of the Node Group
Select equivalent: K_SE_NODEGROUPS.NODEGROUPNAME
Where equivalent:

Qualification: dimension
List of values: 549, editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Custom Field 1
Type: Character

Description:	Custom Filed is free container of storing metadata
Select equivalent:	K_SE_NODEGROUPS.CUSTOMFILED1
Where equivalent:	
Qualification:	detail
Associated dimension name:	Node Group Name
List of values:	54b, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Custom Field 2
Type:	Character
Description:	Custom Filed is free container of storing metadata
Select equivalent:	K_SE_NODEGROUPS.CUSTOMFILED2
Where equivalent:	
Qualification:	detail
Associated dimension name:	Node Group Name
List of values:	54d, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Custom Field 3
Type:	Character
Description:	Custom Filed is free container of storing metadata
Select equivalent:	K_SE_NODEGROUPS.CUSTOMFILED3
Where equivalent:	
Qualification:	detail
Associated dimension name:	Node Group Name
List of values:	54f, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Custom Field 4
Type:	Character
Description:	Custom Filed is free container of storing metadata
Select equivalent:	K_SE_NODEGROUPS.CUSTOMFILED4
Where equivalent:	

Qualification:	detail
Associated dimension name:	Node Group Name
List of values:	54h, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Custom Field 5
Type:	Character
Description:	Custom Filed is free container of storing metadata
Select equivalent:	K_SE_NODEGROUPS.CUSTOMFILED5
Where equivalent:	

Qualification:	detail
Associated dimension name:	Node Group Name
List of values:	54j, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Snapshot Time
Type:	Date
Description:	Snapshot Time
Select equivalent:	K_SE_NODEGROUPS.SNAPSHOTTIME
Where equivalent:	

Qualification:	detail
Associated dimension name:	Node Group Name
List of values:	58d, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	hidden

Object:	Group Path
Type:	Character
Description:	Group Path of the group Hierarchy
Select equivalent:	K_SE_NGROUP_PATH.GROUPPATH
Where equivalent:	

Qualification:	dimension
List of values:	54n, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort

Object status: show

Object: Ngroup Snapshot Time
Type: Date
Description: Ngroup Snapshot Time
Select equivalent: K_SE_NODEGROUPS.SNAPSHOTTIME
Where equivalent:

Qualification: detail
Associated dimension name: Group Path
List of values: 54l, editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Parent Group Name
Type: Character
Description: Name of the Parent Node Group
Select equivalent: K_SE_NGROUP_PATH.PARENTGROUPNAME
Where equivalent:

Qualification: detail
Associated dimension name: Group Path
List of values: 54r, editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Node Group Level
Type: Character
Description: Level of the Node Group
Select equivalent: K_SE_NGROUP_PATH.NODEGROUPLEVEL
Where equivalent:

Qualification: detail
Associated dimension name: Group Path
List of values: 54p, editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Element Name

Type:	Character
Description:	Name of the Element
Select equivalent:	K_SE_NGROUPNODES.ELEMENTNAME
Where equivalent:	
Qualification:	dimension
List of values:	54t, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Element Type
Type:	Character
Description:	Type of Element
Select equivalent:	K_SE_NGROUPNODES.ELEMENTTYPE
Where equivalent:	
Qualification:	detail
Associated dimension name:	Element Name
List of values:	54v, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Host Name
Type:	Character
Description:	Host/Server name (include s cluster hosts, virtual s ervers, and virtual machin es)
Select equivalent:	K_SE_Host.HostName
Where equivalent:	
Qualification:	dimension
List of values:	2ft, editable, manual refresh, exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Virtual Machine Capacity on Server (GB)
Type:	Number
Description:	Represents the storage ca pacity in GB occupied by t

	he files for this virtual m achine on the virtual serv er
Select equivalent:	K_SE_Host.VMSizeonVSGB
Where equivalent:	
Qualification:	detail
Associated dimension name:	Host Name
List of values:	2h7, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Virtual Machine Capacity on Server (GiB)
Type:	Number
Description:	Represents the storage ca pacity in GiB occupied by the files for this virtual machine on the virtual ser ver
Select equivalent:	K_SE_Host.VMSizeonVSGiB
Where equivalent:	
Qualification:	detail
Associated dimension name:	Host Name
List of values:	2h8, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Virtual Machine Other Capacity on Server (GB)
Type:	Number
Description:	Represents the Other stor age capacity in GB occupie d by the files for this vir tual machine on the virtua l server
Select equivalent:	K_SE_Host.VMOtherSizeGB
Where equivalent:	
Qualification:	detail
Associated dimension name:	Host Name
List of values:	2h5, editable, manual refresh, not exportable
Security access level:	0

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

Object:	Virtual Machine Other Capacity on Server (GiB)
Type:	Number
Description:	Represents the Other stor age capacity in GiB occupi ed by the files for this vi rtual machine on the virtu al server
Select equivalent:	K_SE_Host.VMOtherSizeGiB
Where equivalent:	
Qualification:	detail
Associated dimension name:	Host Name
List of values:	2h6, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Virtual Machine NAS Capacity on Server (GB)
Type:	Number
Description:	Represents the NAS storag e capacity in GB occupied by the files for this virtu al machine on the virtual server
Select equivalent:	K_SE_Host.VMNASSizeGB
Where equivalent:	
Qualification:	detail
Associated dimension name:	Host Name
List of values:	2h3, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Virtual Machine NAS Capacity on Server (GiB)
Type:	Number
Description:	Represents the NAS storag e capacity in GiB occupied by the files for this virt ual machine on the virtual

	server
Select equivalent:	K_SE_Host.VMNASSizeGiB
Where equivalent:	
Qualification:	detail
Associated dimension name:	Host Name
List of values:	2h4, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Virtual Machine iSCSI Capacity on Server (GB)
Type:	Number
Description:	Represents the iSCSI stora ge capacity in GB occupied by the files for this virt ual machine on the virtual server
Select equivalent:	K_SE_Host.VMiSCSISizeGB
Where equivalent:	
Qualification:	detail
Associated dimension name:	Host Name
List of values:	2h1, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Virtual Machine iSCSI Capacity on Server (GiB)
Type:	Number
Description:	Represents the iSCSI stora ge capacity in GiB occupie d by the files for this vir tual machine on the virtua l server
Select equivalent:	K_SE_Host.VMiSCSISizeGiB
Where equivalent:	
Qualification:	detail
Associated dimension name:	Host Name
List of values:	2h2, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Virtual Machine DAS Capacity on Server (GB)
Type:	Number
Description:	Represents the DAS storag e capacity in GB occupied by the files for this virtu al machine on the virtual server
Select equivalent:	K_SE_Host.VMDASSizeGB
Where equivalent:	
Qualification:	detail
Associated dimension name:	Host Name
List of values:	2gy, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Virtual Machine DAS Capacity on Server (GiB)
Type:	Number
Description:	Represents the DAS storag e capacity in GiB occupied by the files for this virt ual machine on the virtual server
Select equivalent:	K_SE_Host.VMDASSizeGiB
Where equivalent:	
Qualification:	detail
Associated dimension name:	Host Name
List of values:	2h0, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Virtual Machine Tool Status
Type:	Character
Description:	Represents the state of VMTools installation on the virtual machine
Select equivalent:	K_SE_Host.VirtualMachineToolStatus
Where equivalent:	
Qualification:	detail
Associated dimension name:	Host Name

List of values: 2gw, editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Is Template?
Type: Character
Description: Indicates whether host is a virtual machine template or not
Select equivalent: K_SE_Host.IsTemplate
Where equivalent:

Qualification: detail
Associated dimension name: Host Name
List of values: 2gx, editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Virtual Machine Name
Type: Character
Description: Name given during the creation of the virtual machine
Select equivalent: K_SE_Host.VirtualMachineName
Where equivalent:

Qualification: detail
Associated dimension name: Host Name
List of values: 2gu, editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Virtual Machine Power State
Type: Character
Description: Represents power state of
the virtual machine - Pow
ered ON/OFF/SUSPENDED
Select equivalent: K_SE_Host.VirtualMachinePowerState
Where equivalent:

Qualification: detail
Associated dimension name: Host Name
List of values: 2gv, editable, manual refresh, not exportable
Security access level: 0

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

Object:	Is FSRM Supported?
Type:	Character
Description:	Indicates whether FSRM support is available or not for the host
Select equivalent:	K_SE_Host.IsFSRMSupported
Where equivalent:	
Qualification:	detail
Associated dimension name:	Host Name
List of values:	2gs, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	hidden

Object:	Is Multi-threaded FSRM Supported?
Type:	Character
Description:	Indicates whether multi-th readed support is availabl e for FSRM or not for the host
Select equivalent:	K_SE_Host.SupportsMultithreadedFSRM
Where equivalent:	
Qualification:	detail
Associated dimension name:	Host Name
List of values:	2gt, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	hidden

Object:	Service Pack
Type:	Character
Description:	Service pack name of the host's operating system
Select equivalent:	K_SE_Host.ServicePack
Where equivalent:	
Qualification:	detail
Associated dimension name:	Host Name
List of values:	2gq, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort

Object status: show

Object: Max # of Nodes
Type: Number
Description: Maximum number of nodes in a cluster
Select equivalent: K_SE_Host.MaxNodes
Where equivalent:

Qualification: detail
Associated dimension name: Host Name
List of values: 2gr, editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Is High Availability?
Type: Character
Description: Indicates whether the host is in high availability or not
Select equivalent: K_SE_Host.IsHA
Where equivalent:

Qualification: detail
Associated dimension name: Host Name
List of values: 2go, 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: Indicates whether the host is manageable or not
Select equivalent: K_SE_Host.IsManageable
Where equivalent:

Qualification: detail
Associated dimension name: Host Name
List of values: 2gp, editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Domain Name

Type:	Character
Description:	Domain name of host
Select equivalent:	K_SE_Host.HostDomain
Where equivalent:	
Qualification:	detail
Associated dimension name:	Host Name
List of values:	2gm, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Is Disaster Recovery System?
Type:	Character
Description:	Indicates whether the host is a Disaster recovery system or not
Select equivalent:	K_SE_Host.IsDRS
Where equivalent:	
Qualification:	detail
Associated dimension name:	Host Name
List of values:	2gn, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Take Over IP Address
Type:	Character
Description:	Take over IP address
Select equivalent:	K_SE_Host.IPAddressTakeover
Where equivalent:	
Qualification:	detail
Associated dimension name:	Host Name
List of values:	2gk, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Cluster Nodes
Type:	Character
Description:	List of nodes in a cluster
Select equivalent:	K_SE_Host.ClusterNodes
Where equivalent:	

Qualification:	detail
Associated dimension name:	Host Name
List of values:	2gl, 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 Host
Select equivalent:	K_SE_Host.PrimaryOwnerName
Where equivalent:	

Qualification:	detail
Associated dimension name:	Host Name
List of values:	2gi, 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 Host
Select equivalent:	K_SE_Host.PrimaryOwnerContact
Where equivalent:	

Qualification:	detail
Associated dimension name:	Host Name
List of values:	2gj, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Is Created Host?
Type:	Character
Description:	Indicates whether or not the host/server is a created host
Select equivalent:	K_SE_Host.IsCreatedHost
Where equivalent:	

Qualification:	detail
Associated dimension name:	Host Name
List of values:	3uf, editable, manual refresh, not exportable

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

Object:	CIME Version
Type:	Character
Description:	Host CIM extension version
Select equivalent:	K_SE_Host.CIMEVersion
Where equivalent:	
Qualification:	detail
Associated dimension name:	Host Name
List of values:	2gh, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Is Inferred Host?
Type:	Character
Description:	Indicates whether or not the host/server is a inferred host
Select equivalent:	K_SE_Host.IsInferredHost
Where equivalent:	
Qualification:	detail
Associated dimension name:	Host Name
List of values:	3ti, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Is Agent-less Host?
Type:	Character
Description:	Indicates whether or not the host/server is a agent-less host
Select equivalent:	K_SE_Host.IsAgentlessHost
Where equivalent:	
Qualification:	detail
Associated dimension name:	Host Name
List of values:	3tk, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Is Virtual Server?
Type:	Character
Description:	Indicates whether or not the host/server is a virtual server
Select equivalent:	K_SE_Host.IsVirtualServer
Where equivalent:	
Qualification:	detail
Associated dimension name:	Host Name
List of values:	2gf, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Is Virtual Machine?
Type:	Character
Description:	Indicates whether or not the host/server is a virtual machine
Select equivalent:	K_SE_Host.IsVirtualMachine
Where equivalent:	
Qualification:	detail
Associated dimension name:	Host Name
List of values:	2gg, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Creation Time
Type:	Date
Description:	Creation time
Select equivalent:	K_SE_Host.CreationTime
Where equivalent:	
Qualification:	detail
Associated dimension name:	Host Name
List of values:	2gd, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Is Cluster?
Type:	Character
Description:	Indicates whether or not the host/server is a cluster

Select equivalent: K_SE_Host.IsCluster
Where equivalent:

Qualification: detail
Associated dimension name: Host Name
List of values: 2ge, editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Total Physical Memory (GiB)
Type: Number
Description: Total physical memory of the server/host in GiB
Select equivalent: K_SE_Host.TotalPhysicalMemoryGiB
Where equivalent:

Qualification: detail
Associated dimension name: Host Name
List of values: 2gb, editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: # of Processors
Type: Number
Description: Number of Processors
Select equivalent: K_SE_Host.NumberofProcessors
Where equivalent:

Qualification: detail
Associated dimension name: Host Name
List of values: 2gc, editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Other Identifying Information
Type: Character
Description: Other identifying information of host
Select equivalent: K_SE_Host.OIdentifyingInfo
Where equivalent:

Qualification: detail

Associated dimension name:	Host Name
List of values:	2g9, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Total Physical Memory (GB)
Type:	Number
Description:	Total physical memory of the server/host in GB
Select equivalent:	K_SE_Host.TotalPhysicalMemoryGB
Where equivalent:	

Qualification:	detail
Associated dimension name:	Host Name
List of values:	2ga, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	OS Type
Type:	Character
Description:	Operating system type/vendor
Select equivalent:	K_SE_Host.OSType
Where equivalent:	

Qualification:	detail
Associated dimension name:	Host Name
List of values:	2g7, 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 of host
Select equivalent:	K_SE_Host.IdentifyingDesc
Where equivalent:	

Qualification:	detail
Associated dimension name:	Host Name
List of values:	2g8, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort

Object status: show

Object: OS Caption
Type: Character
Description: Shows the complete OS name
Select equivalent: K_SE_Host.OSCaption
Where equivalent:

Qualification: detail
Associated dimension name: Host Name
List of values: 2g5, editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: OS Version
Type: Character
Description: Operating system version
Select equivalent: K_SE_Host.OSVersion
Where equivalent:

Qualification: detail
Associated dimension name: Host Name
List of values: 2g6, 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 timestamp of when host was last contacted
Select equivalent: K_SE_Host.LastContactedTimestamp
Where equivalent:

Qualification: detail
Associated dimension name: Host Name
List of values: 2g3, editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Host Type

Type:	Character
Description:	This lists type of host such as Backup client, Media server, NAS host
Select equivalent:	K_SE_Host.HostType
Where equivalent:	
Qualification:	detail
Associated dimension name:	Host Name
List of values:	2g4, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	DNS Name
Type:	Character
Description:	DNS Name of the host/server
Select equivalent:	K_SE_Host.DNSName
Where equivalent:	
Qualification:	detail
Associated dimension name:	Host Name
List of values:	2g1, 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:	Model name of the host/server
Select equivalent:	K_SE_Host.Model
Where equivalent:	
Qualification:	detail
Associated dimension name:	Host Name
List of values:	2g2, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Host Discovery Status
Type:	Character
Description:	Discovery status of the ho st such as Created, Contac ted, Missing, Inferred or

	Generic
Select equivalent:	K_SE_Host.DiscoveryStatus
Where equivalent:	
Qualification:	detail
Associated dimension name:	Host Name
List of values:	2fy, 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 host/server
Select equivalent:	K_SE_Host.IPAddress
Where equivalent:	
Qualification:	detail
Associated dimension name:	Host Name
List of values:	2g0, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Host Description
Type:	Character
Description:	Description of the host/server
Select equivalent:	K_SE_Host.Description
Where equivalent:	
Qualification:	detail
Associated dimension name:	Host Name
List of values:	2fw, 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:	Host/server vendor name
Select equivalent:	K_SE_Host.Vendor
Where equivalent:	

Qualification:	detail
Associated dimension name:	Host Name
List of values:	2fx, 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 Host
Select equivalent:	K_SE_Host.SerialNumber
Where equivalent:	

Qualification:	detail
Associated dimension name:	Host Name
List of values:	2fu, 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 given to the host
Select equivalent:	K_SE_Host.HostCustomName
Where equivalent:	

Qualification:	detail
Associated dimension name:	Host Name
List of values:	2fv, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Operating System Name
Type:	Character
Description:	Operating System Name
Select equivalent:	K_SE_Host.OS
Where equivalent:	

Qualification:	dimension
List of values:	2fs, editable, manual refresh, exportable
Security access level:	0
Can be used:	in result, in condition, in sort

Object status: show

Object: Host Cluster Name
Type: Character
Description: Host Cluster name (use thi
s object when Host Name i
s a Node member)
Select equivalent: K_SE_Host.CHostName
Where equivalent:

Qualification: dimension
List of values: 40k, editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Virtual Machine FC Capacity on Server (GB)
Type: Number
Description: Represents the FC storage
capacity in GB occupied b
y the files for this virtua
l machine on the virtual s
erver
Select equivalent: K_SE_Host.VMFCSizeGB
Where equivalent:

Qualification: detail
Associated dimension name: Host Cluster Name
List of values: 2h9, editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Virtual Machine FC Capacity on Server (GiB)
Type: Number
Description: Represents the FC storage
capacity in GiB occupied
by the files for this virtu
al machine on the virtual
server
Select equivalent: K_SE_Host.VMFCSizeGiB
Where equivalent:

Qualification:	detail
Associated dimension name:	Host Cluster Name
List of values:	2ha, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Host Cluster Custom Name
Type:	Character
Description:	Custom Name given to the host cluster
Select equivalent:	K_SE_Host.CHostCustomName
Where equivalent:	

Qualification:	detail
Associated dimension name:	Host Cluster Name
List of values:	40o, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Host Cluster Serial Number
Type:	Character
Description:	Serial Number of the Host cluster
Select equivalent:	K_SE_Host.CSerialNumber
Where equivalent:	

Qualification:	detail
Associated dimension name:	Host Cluster Name
List of values:	40m, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Host Cluster Vendor
Type:	Character
Description:	Host cluster vendor name
Select equivalent:	K_SE_Host.CVendor
Where equivalent:	

Qualification:	detail
Associated dimension name:	Host Cluster Name
List of values:	40s, editable, manual refresh, not exportable
Security access level:	0

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

Object:	Host Cluster Description
Type:	Character
Description:	Description of the host cluster
Select equivalent:	K_SE_Host.CDescription
Where equivalent:	
Qualification:	detail
Associated dimension name:	Host Cluster Name
List of values:	40q, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Host Cluster DNS Name
Type:	Character
Description:	DNS Name of the host cluster
Select equivalent:	K_SE_Host.CDNSName
Where equivalent:	
Qualification:	detail
Associated dimension name:	Host Cluster Name
List of values:	40w, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Host Cluster IP Address
Type:	Character
Description:	IP address of the host cluster
Select equivalent:	K_SE_Host.CIPAddress
Where equivalent:	
Qualification:	detail
Associated dimension name:	Host Cluster Name
List of values:	40u, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Host Cluster Operating System Name
Type:	Character
Description:	Operating System Name of host cluster
Select equivalent:	K_SE_Host.OS
Where equivalent:	
Qualification:	detail
Associated dimension name:	Host Cluster Name
List of values:	411, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Host Cluster Model
Type:	Character
Description:	Model name of the host cluster
Select equivalent:	K_SE_Host.CModel
Where equivalent:	
Qualification:	detail
Associated dimension name:	Host Cluster Name
List of values:	40y, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Host Cluster OS Version
Type:	Character
Description:	Operating system version of host cluster
Select equivalent:	K_SE_Host.COSVersion
Where equivalent:	
Qualification:	detail
Associated dimension name:	Host Cluster Name
List of values:	415, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Host Cluster OS Caption
Type:	Character
Description:	Shows the complete OS name of host cluster
Select equivalent:	K_SE_Host.COSCaption

Where equivalent:

Qualification:	detail
Associated dimension name:	Host Cluster Name
List of values:	413, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Virtual Server Name
Type:	Character
Description:	Virtual Server name (when Host Name is a virtual machine, use this object to find out its virtual server name)
Select equivalent:	K_SE_Host.VHostName
Where equivalent:	

Qualification:	dimension
List of values:	48o, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Host Cluster OS Type
Type:	Character
Description:	Operating system type/vendor of host cluster
Select equivalent:	K_SE_Host.COSType
Where equivalent:	

Qualification:	detail
Associated dimension name:	Virtual Server Name
List of values:	417, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Host Cluster Identifying Descriptions
Type:	Character
Description:	Identifying Descriptions of host cluster
Select equivalent:	K_SE_Host.CIdentifyingDesc
Where equivalent:	

Qualification:	detail
Associated dimension name:	Virtual Server Name
List of values:	419, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Host Cluster Other Identifying Information
Type:	Character
Description:	Other identifying information of host cluster
Select equivalent:	K_SE_Host.COIdentifyingInfo
Where equivalent:	

Qualification:	detail
Associated dimension name:	Virtual Server Name
List of values:	41b, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Virtual Server DNS Name
Type:	Character
Description:	DNS Name of the virtual server
Select equivalent:	K_SE_Host.VDNSName
Where equivalent:	

Qualification:	detail
Associated dimension name:	Virtual Server Name
List of values:	48q, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Host Cluster Primary Owner Name
Type:	Character
Description:	Primary Owner Name of host cluster
Select equivalent:	K_SE_Host.CPrimaryOwnerName
Where equivalent:	

Qualification:	detail
Associated dimension name:	Virtual Server Name
List of values:	41d, editable, manual refresh, not exportable

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

Object:	Host Cluster Primary Owner Contact
Type:	Character
Description:	Primary Owner Contact of host cluster
Select equivalent:	K_SE_Host.CPrimaryOwnerContact
Where equivalent:	
Qualification:	detail
Associated dimension name:	Virtual Server Name
List of values:	41f, 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:	Disk Drive Name
Select equivalent:	K_SE_Host_DiskDrive.DISKDRIVENAME
Where equivalent:	
Qualification:	dimension
List of values:	2hd, editable, manual refresh, exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Virtual Server OS
Type:	Character
Description:	Name of the operating system of virtual server
Select equivalent:	K_SE_Host.VOS
Where equivalent:	
Qualification:	detail
Associated dimension name:	Disk Drive Name
List of values:	48s, 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:	OID
Select equivalent:	K_SE_Host_DiskDrive.OID
Where equivalent:	
Qualification:	detail
Associated dimension name:	Disk Drive Name
List of values:	2he, 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_Host_DiskDrive.SERIALNUMBER
Where equivalent:	
Qualification:	detail
Associated dimension name:	Disk Drive Name
List of values:	2hg, 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_Host_DiskDrive.VENDOR
Where equivalent:	
Qualification:	detail
Associated dimension name:	Disk Drive Name
List of values:	2hf, 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_Host_DiskDrive.MODEL

Where equivalent:

Qualification: detail
Associated dimension name: Disk Drive Name
List of values: 2hj, 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 disk drive
Select equivalent: K_SE_Host_DiskDrive.DESCRIPTION
Where equivalent:

Qualification: detail
Associated dimension name: Disk Drive Name
List of values: 2hh, editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Disk Drive Status
Type: Character
Description: Disk Drive Status
Select equivalent: K_SE_Host_DiskDrive.DISKDRIVESTATUS
Where equivalent:

Qualification: detail
Associated dimension name: Disk Drive Name
List of values: 2hl, 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: Disk Drive Hardware Version
Select equivalent: K_SE_Host_DiskDrive.VERSION
Where equivalent:

Qualification: detail
Associated dimension name: Disk Drive Name

List of values: 2k5, editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Is Disk Drive Shared?
Type: Character
Description: Indicates whether the disk drive is a shared resource or not
Select equivalent: K_SE_Host_DiskDrive.ISSHARED
Where equivalent:

Qualification: detail
Associated dimension name: Disk Drive Name
List of values: 2hn, editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Disk Drive Share ID
Type: Character
Description: Name of the cluster share
Select equivalent: K_SE_Host_DiskDrive.SHAREID
Where equivalent:

Qualification: detail
Associated dimension name: Disk Drive Name
List of values: 2hm, 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: Number
Description: SCSI Bus of the Disk drive
Select equivalent: K_SE_Host_DiskDrive.SCSIBUS
Where equivalent:

Qualification: detail
Associated dimension name: Disk Drive Name
List of values: 2ho, editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object:	OS LUN
Type:	Number
Description:	OS LUN of the Disk drive
Select equivalent:	K_SE_Host_DiskDrive.SCSILUN
Where equivalent:	
Qualification:	detail
Associated dimension name:	Disk Drive Name
List of values:	2hp, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	SCSI Target ID
Type:	Number
Description:	SCSI Target ID
Select equivalent:	K_SE_Host_DiskDrive.SCSITARGETID
Where equivalent:	
Qualification:	detail
Associated dimension name:	Disk Drive Name
List of values:	2k7, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Disk Drive SCSI Port
Type:	Number
Description:	SCSI Port of the Disk drive
Select equivalent:	K_SE_Host_DiskDrive.SCSIPort
Where equivalent:	
Qualification:	detail
Associated dimension name:	Disk Drive Name
List of values:	2hr, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Maximum Media Size (GB)
Type:	Number

Description: Maximum Media Size in GB
Select equivalent: K_SE_Host_DiskDrive.MAXMEDIASIZEGB
Where equivalent:

Qualification: detail
Associated dimension name: Disk Drive Name
List of values: 2hs, editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Maximum Media Size (GiB)
Type: Number
Description: Maximum Media Size in GiB
Select equivalent: K_SE_Host_DiskDrive.MAXMEDIASIZEGIB
Where equivalent:

Qualification: detail
Associated dimension name: Disk Drive Name
List of values: 2ht, editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Maximum Block Size (Bytes)
Type: Number
Description: Maximum Block Size in Bytes
Select equivalent: K_SE_Host_DiskDrive.MAXBLOCKSIZE
Where equivalent:

Qualification: detail
Associated dimension name: Disk Drive Name
List of values: 2hu, editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Minimum Block Size (Bytes)
Type: Number
Description: Minimum Block Size in Bytes
Select equivalent: K_SE_Host_DiskDrive.MINBLOCKSIZE
Where equivalent:

Qualification:	detail
Associated dimension name:	Disk Drive Name
List of values:	2hv, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Default Block Size (Bytes)
Type:	Number
Description:	Default Block Size in Bytes
Select equivalent:	K_SE_Host_DiskDrive.DefaultBlockSize
Where equivalent:	

Qualification:	detail
Associated dimension name:	Disk Drive Name
List of values:	2k9, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Enabled Status
Type:	Character
Description:	Enabled Status
Select equivalent:	K_SE_Host_DiskDrive.ENABLESTATUS
Where equivalent:	

Qualification:	detail
Associated dimension name:	Disk Drive Name
List of values:	2hw, 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_Host_DiskDrive.AVAILABILITY
Where equivalent:	

Qualification:	detail
Associated dimension name:	Disk Drive Name
List of values:	2hx, editable, manual refresh, not exportable
Security access level:	0

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

Object:	Path Status
Type:	Character
Description:	Path Status
Select equivalent:	K_SE_Host_DiskDrive.PATHSTATUS
Where equivalent:	
Qualification:	detail
Associated dimension name:	Disk Drive Name
List of values:	2hy, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	RPM
Type:	Number
Description:	Revolutions per Minute
Select equivalent:	K_SE_Host_DiskDrive.RPM
Where equivalent:	
Qualification:	detail
Associated dimension name:	Disk Drive Name
List of values:	2i0, 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_Host_DiskDrive.ARCHITECTURE
Where equivalent:	
Qualification:	detail
Associated dimension name:	Disk Drive Name
List of values:	2i1, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Compression Methodology
Type:	Character
Description:	Compression Methodology
Select equivalent:	K_SE_Host_DiskDrive.CompressionMethod
Where equivalent:	
Qualification:	detail
Associated dimension name:	Disk Drive Name
List of values:	2kb, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Uncompressed Data Rate
Type:	Number
Description:	Uncompressed Data Rate
Select equivalent:	K_SE_Host_DiskDrive.UncompressedDataRate
Where equivalent:	
Qualification:	detail
Associated dimension name:	Disk Drive Name
List of values:	2kd, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Maximum Access Time
Type:	Number
Description:	Maximum Access Time
Select equivalent:	K_SE_Host_DiskDrive.MAXACCESSTIME
Where equivalent:	
Qualification:	detail
Associated dimension name:	Disk Drive Name
List of values:	2kf, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Firmware Version
Type:	Character
Description:	Disk Drive Firmware Version
Select equivalent:	K_SE_Host_DiskDrive.VERSION

Where equivalent:

Qualification:	detail
Associated dimension name:	Disk Drive Name
List of values:	2hk, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Host UUID
Type:	Character
Description:	UUID of the host/server
Select equivalent:	K_SE_Host.HostUUID
Where equivalent:	

Qualification:	dimension
List of values:	2k1, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Host Cluster UUID
Type:	Character
Description:	UUID of the host cluster
Select equivalent:	K_SE_Host.CHostUUID
Where equivalent:	

Qualification:	dimension
List of values:	41h, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Virtual Server UUID
Type:	Character
Description:	Virtual Server UUID
Select equivalent:	K_SE_Host.VHostUUID
Where equivalent:	

Qualification:	dimension
List of values:	48u, 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 host disk drive
Select equivalent: K_SE_Host_DiskDrive.DiskDriveUUID
Where equivalent:

Qualification: dimension
List of values: 2k3, editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Multipath Disk UUID
Type: Character
Description: UUID of the host multipath disk
Select equivalent: K_SE_Host_DiskDrive.MultipathDiskUUID
Where equivalent:

Qualification: dimension
List of values: 3s9, editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Node Group UUID
Type: Character
Description: UUID of the Node Group
Select equivalent: K_SE_NODEGROUPS.NODEGROUPUUID
Where equivalent:

Qualification: dimension
List of values: 4tn, editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Element UUID
Type: Character
Description: UUID of the Element
Select equivalent: K_SE_NODEELEMENTS.ELEMENTUUID

Where equivalent:

Qualification: dimension
List of values: 54x, editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Parent Group UUID
Type: Character
Description: UUID of the Parent Node Group
Select equivalent: K_SE_NODEGROUPS.PARENTGROUPUUID
Where equivalent:

Qualification: dimension
List of values: 4tp, editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: hidden

Class: DATETIME(Host Disk Drive Performance Statistics)
Description:

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

Qualification: dimension
List of values: 2i2, 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: 2i3, 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: 2i4, 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: 2i5, 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: 2i6, 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:	2i7, 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:	2i8, 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:	2i9, 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:	2ia, 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:	2ib, 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:	2ic, 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:	2id, 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: 2ie, 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: 2if, 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: 2ig, 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: 2ih, editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: hidden

Class: Raw Host Disk Drive Performance Statistics
Description:

Object: Disk Total Rate (KB/sec)
Type: Number
Description: Total disk IO rate in KB/sec
Select equivalent: SR_SE_Host_DiskDrive_Stats.TOTALRATE
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: % Utilization
Type: Number
Description: % Utilization of Disk
Select equivalent: SR_SE_Host_DiskDrive_Stats.UTILIZATION
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: Disk Write Rate (KB/sec)
Type: Number
Description: Disk Write Rate in KB/sec
Select equivalent: SR_SE_Host_DiskDrive_Stats.WRITESRATE
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: Disk Read Rate (KB/sec)
Type: Number
Description: Disk Read Rate in KB/sec
Select equivalent: SR_SE_Host_DiskDrive_Stats.READSRATE
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 Host Disk Drive Performance Statistics
Description:

Object: Average Disk Total Rate (KB/sec)
Type: Number
Description: Average Disk Total IO Rate in KB/sec
Select equivalent: SH_SE_Host_DiskDrive_Stats.AvgTOTALRATE
Where equivalent:

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

Object: Maximum Disk Total Rate (KB/sec)
Type: Number
Description: Maximum Disk Total IO Rate in KB/sec
Select equivalent: SH_SE_Host_DiskDrive_Stats.MaxTOTALRATE
Where equivalent:

Qualification: measure

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

Object:	Minimum Disk Total Rate (KB/sec)
Type:	Number
Description:	Minimum Disk Total IO Rate in KB/sec
Select equivalent:	SH_SE_Host_DiskDrive_Stats.MinTOTALRATE
Where equivalent:	
Qualification:	measure
Aggregate function:	Min
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Average % Utilization
Type:	Number
Description:	Average % Utilization of Disk
Select equivalent:	SH_SE_Host_DiskDrive_Stats.AvgUTILIZATION
Where equivalent:	
Qualification:	measure
Aggregate function:	Average
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Maximum % Utilization
Type:	Number
Description:	Maximum % Utilization of Disk
Select equivalent:	SH_SE_Host_DiskDrive_Stats.MaxUTILIZATION
Where equivalent:	
Qualification:	measure
Aggregate function:	Max
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort

Object status: show

Object: Minimum % Utilization
Type: Number
Description: Minimum % Utilization of Disk
Select equivalent: SH_SE_Host_DiskDrive_Stats.MinUTILIZATION
Where equivalent:

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

Object: Average Disk Write Rate (KB/sec)
Type: Number
Description: Average Disk Write Rate in KB/sec
Select equivalent: SH_SE_Host_DiskDrive_Stats.AvgWRITESRATE
Where equivalent:

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

Object: Maximum Disk Write Rate (KB/sec)
Type: Number
Description: Maximum Disk Write Rate in KB/sec
Select equivalent: SH_SE_Host_DiskDrive_Stats.MaxWRITESRATE
Where equivalent:

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

Object: Minimum Disk Write Rate (KB/sec)

Type:	Number
Description:	Minimum Disk Write Rate in KB/sec
Select equivalent:	SH_SE_Host_DiskDrive_Stats.MinWRITESRATE
Where equivalent:	
Qualification:	measure
Aggregate function:	Min
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Average Disk Read Rate (KB/sec)
Type:	Number
Description:	Average Disk Read Rate in KB/sec
Select equivalent:	SH_SE_Host_DiskDrive_Stats.AvgREADSRATE
Where equivalent:	
Qualification:	measure
Aggregate function:	Average
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Maximum Disk Read Rate (KB/sec)
Type:	Number
Description:	Maximum Disk Read Rate in KB/sec
Select equivalent:	SH_SE_Host_DiskDrive_Stats.MaxREADSRATE
Where equivalent:	
Qualification:	measure
Aggregate function:	Max
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Minimum Disk Read Rate (KB/sec)
Type:	Number
Description:	Minimum Disk Read Rate in KB/sec
Select equivalent:	SH_SE_Host_DiskDrive_Stats.MinREADSRATE
Where equivalent:	

Qualification: 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: Daily Host Disk Drive Performance Statistics
Description:

Object: Average Disk Total Rate (KB/sec)
Type: Number
Description: Average Disk Total IO Rate in KB/sec
Select equivalent: SD_SE_Host_DiskDrive_Stats.AvgTOTALRATE
Where equivalent:

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

Object: Maximum Disk Total Rate (KB/sec)
Type: Number
Description: Maximum Disk Total IO Rate in KB/sec
Select equivalent: SD_SE_Host_DiskDrive_Stats.MaxTOTALRATE
Where equivalent:

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

Object: Minimum Disk Total Rate (KB/sec)
Type: Number
Description: Minimum Disk Total IO Rate in KB/sec
Select equivalent: SD_SE_Host_DiskDrive_Stats.MinTOTALRATE
Where equivalent:

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

Object:	Average % Utilization
Type:	Number
Description:	Average % Utilization of Disk
Select equivalent:	SD_SE_Host_DiskDrive_Stats.AvgUTILIZATION
Where equivalent:	

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

Object:	Maximum % Utilization
Type:	Number
Description:	Maximum % Utilization of Disk
Select equivalent:	SD_SE_Host_DiskDrive_Stats.MaxUTILIZATION
Where equivalent:	

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

Object:	Minimum % Utilization
Type:	Number
Description:	Minimum % Utilization of Disk
Select equivalent:	SD_SE_Host_DiskDrive_Stats.MinUTILIZATION
Where equivalent:	

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

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

Object:	Average Disk Write Rate (KB/sec)
Type:	Number
Description:	Average Disk Write Rate in KB/sec
Select equivalent:	SD_SE_Host_DiskDrive_Stats.AvgWRITESRATE
Where equivalent:	
Qualification:	measure
Aggregate function:	Average
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Maximum Disk Write Rate (KB/sec)
Type:	Number
Description:	Maximum Disk Write Rate in KB/sec
Select equivalent:	SD_SE_Host_DiskDrive_Stats.MaxWRITESRATE
Where equivalent:	
Qualification:	measure
Aggregate function:	Max
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Minimum Disk Write Rate (KB/sec)
Type:	Number
Description:	Minimum Disk Write Rate in KB/sec
Select equivalent:	SD_SE_Host_DiskDrive_Stats.MinWRITESRATE
Where equivalent:	
Qualification:	measure
Aggregate function:	Min
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Average Disk Read Rate (KB/sec)
Type:	Number
Description:	Average Disk Read Rate in KB/sec
Select equivalent:	SD_SE_Host_DiskDrive_Stats.AvgREADSRATE
Where equivalent:	
Qualification:	measure
Aggregate function:	Average
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Maximum Disk Read Rate (KB/sec)
Type:	Number
Description:	Maximum Disk Read Rate in KB/sec
Select equivalent:	SD_SE_Host_DiskDrive_Stats.MaxREADSRATE
Where equivalent:	
Qualification:	measure
Aggregate function:	Max
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Minimum Disk Read Rate (KB/sec)
Type:	Number
Description:	Minimum Disk Read Rate in KB/sec
Select equivalent:	SD_SE_Host_DiskDrive_Stats.MinREADSRATE
Where equivalent:	
Qualification:	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:	HourlyOLAP-Host Disk Drive Performance Statistics
Description:	

Object:	Average Disk Total Rate (KB/sec)

Type:	Number
Description:	Average Disk Total IO Rate in KB/sec
Select equivalent:	avg(SH_SE_Host_DiskDrive_Stats.AvgTOTALRATE)
Where equivalent:	
Qualification:	measure
Aggregate function:	Average
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Maximum Disk Total Rate (KB/sec)
Type:	Number
Description:	Maximum Disk Total IO Rate in KB/sec
Select equivalent:	max(SH_SE_Host_DiskDrive_Stats.MaxTOTALRATE)
Where equivalent:	
Qualification:	measure
Aggregate function:	Max
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Minimum Disk Total Rate (KB/sec)
Type:	Number
Description:	Minimum Disk Total IO Rate in KB/sec
Select equivalent:	min(SH_SE_Host_DiskDrive_Stats.MinTOTALRATE)
Where equivalent:	
Qualification:	measure
Aggregate function:	Min
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Average % Utilization
Type:	Number
Description:	Average % Utilization of Disk
Select equivalent:	avg(SH_SE_Host_DiskDrive_Stats.AvgUTILIZATION)
Where equivalent:	

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

Object:	Maximum % Utilization
Type:	Number
Description:	Maximum % Utilization of Disk
Select equivalent:	max(SH_SE_Host_DiskDrive_Stats.MaxUTILIZATION)
Where equivalent:	

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

Object:	Minimum % Utilization
Type:	Number
Description:	Minimum % Utilization of Disk
Select equivalent:	min(SH_SE_Host_DiskDrive_Stats.MinUTILIZATION)
Where equivalent:	

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

Object:	Average Disk Write Rate (KB/sec)
Type:	Number
Description:	Average Disk Write Rate in KB/sec
Select equivalent:	avg(SH_SE_Host_DiskDrive_Stats.AvgWRITESRATE)
Where equivalent:	

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

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

Object:	Maximum Disk Write Rate (KB/sec)
Type:	Number
Description:	Maximum Disk Write Rate in KB/sec
Select equivalent:	max(SH_SE_Host_DiskDrive_Stats.MaxWRITESRATE)
Where equivalent:	
Qualification:	measure
Aggregate function:	Max
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Minimum Disk Write Rate (KB/sec)
Type:	Number
Description:	Minimum Disk Write Rate in KB/sec
Select equivalent:	min(SH_SE_Host_DiskDrive_Stats.MinWRITESRATE)
Where equivalent:	
Qualification:	measure
Aggregate function:	Min
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Average Disk Read Rate (KB/sec)
Type:	Number
Description:	Average Disk Read Rate in KB/sec
Select equivalent:	avg(SH_SE_Host_DiskDrive_Stats.AvgREADSRATE)
Where equivalent:	
Qualification:	measure
Aggregate function:	Average
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Maximum Disk Read Rate (KB/sec)
Type:	Number
Description:	Maximum Disk Read Rate in KB/sec
Select equivalent:	max(SH_SE_Host_DiskDrive_Stats.MaxREADSRATE)
Where equivalent:	
Qualification:	measure
Aggregate function:	Max
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Minimum Disk Read Rate (KB/sec)
Type:	Number
Description:	Minimum Disk Read Rate in KB/sec
Select equivalent:	min(SH_SE_Host_DiskDrive_Stats.MinREADSRATE)
Where equivalent:	
Qualification:	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-Host Disk Drive Performance Statistics
Description:	

Object:	Average Disk Total Rate (KB/sec)
Type:	Number
Description:	Average Disk Total IO Rate in KB/sec
Select equivalent:	avg(SD_SE_Host_DiskDrive_Stats.AvgTOTALRATE)
Where equivalent:	
Qualification:	measure
Aggregate function:	Average
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Maximum Disk Total Rate (KB/sec)
Type:	Number
Description:	Maximum Disk Total IO Rate in KB/sec
Select equivalent:	max(SD_SE_Host_DiskDrive_Stats.MaxTOTALRATE)
Where equivalent:	
Qualification:	measure
Aggregate function:	Max
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Minimum Disk Total Rate (KB/sec)
Type:	Number
Description:	Minimum Disk Total IO Rate in KB/sec
Select equivalent:	min(SD_SE_Host_DiskDrive_Stats.MinTOTALRATE)
Where equivalent:	
Qualification:	measure
Aggregate function:	Min
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Average % Utilization
Type:	Number
Description:	Average % Utilization of Disk
Select equivalent:	avg(SD_SE_Host_DiskDrive_Stats.AvgUTILIZATION)
Where equivalent:	
Qualification:	measure
Aggregate function:	Average
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Maximum % Utilization
Type:	Number
Description:	Maximum % Utilization of Disk
Select equivalent:	max(SD_SE_Host_DiskDrive_Stats.MaxUTILIZATION)

Where equivalent:

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

Object: Minimum % Utilization
Type: Number
Description: Minimum % Utilization of Disk
Select equivalent: min(SD_SE_Host_DiskDrive_Stats.MinUTILIZATION)
Where equivalent:

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

Object: Average Disk Write Rate (KB/sec)
Type: Number
Description: Average Disk Write Rate in KB/sec
Select equivalent: avg(SD_SE_Host_DiskDrive_Stats.AvgWRITESRATE)
Where equivalent:

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

Object: Maximum Disk Write Rate (KB/sec)
Type: Number
Description: Maximum Disk Write Rate in KB/sec
Select equivalent: max(SD_SE_Host_DiskDrive_Stats.MaxWRITESRATE)
Where equivalent:

Qualification: measure
Aggregate function: Max

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

Object:	Minimum Disk Write Rate (KB/sec)
Type:	Number
Description:	Minimum Disk Write Rate in KB/sec
Select equivalent:	min(SD_SE_Host_DiskDrive_Stats.MinWRITESRATE)
Where equivalent:	
Qualification:	measure
Aggregate function:	Min
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Average Disk Read Rate (KB/sec)
Type:	Number
Description:	Average Disk Read Rate in KB/sec
Select equivalent:	avg(SD_SE_Host_DiskDrive_Stats.AvgREADSRATE)
Where equivalent:	
Qualification:	measure
Aggregate function:	Average
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Maximum Disk Read Rate (KB/sec)
Type:	Number
Description:	Maximum Disk Read Rate in KB/sec
Select equivalent:	max(SD_SE_Host_DiskDrive_Stats.MaxREADSRATE)
Where equivalent:	
Qualification:	measure
Aggregate function:	Max
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Minimum Disk Read Rate (KB/sec)
Type:	Number
Description:	Minimum Disk Read Rate in KB/sec
Select equivalent:	min(SD_SE_Host_DiskDrive_Stats.MinREADSRATE)
Where equivalent:	
Qualification:	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:	Host Logical Volume Capacity Statistics
Description:	Host Logical Volume Capacity Statistics

No objects

Class:	Host Logical Volume(Host Logical Volume Capacity Statistics)
Description:	

Object:	SOM CMS
Type:	Character
Description:	Storage Operations Manager CMS
Select equivalent:	K_SE_Host.SourceName
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_Host.TenantName
Where equivalent:	
Qualification:	dimension

List of values: 1oh, editable, manual refresh, exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Node Group Name
Type: Character
Description: Name of the Node Group
Select equivalent: K_SE_NODEGROUPS.NODEGROUPNAME
Where equivalent:

Qualification: dimension
List of values: 550, editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Custom Field 1
Type: Character
Description: Custom Filed is free container of storing metadata
Select equivalent: K_SE_NODEGROUPS.CUSTOMFILED1
Where equivalent:

Qualification: detail
Associated dimension name: Node Group Name
List of values: 552, editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Custom Field 2
Type: Character
Description: Custom Filed is free container of storing metadata
Select equivalent: K_SE_NODEGROUPS.CUSTOMFILED2
Where equivalent:

Qualification: detail
Associated dimension name: Node Group Name
List of values: 554, editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object:	Custom Field 3
Type:	Character
Description:	Custom Filed is free container of storing metadata
Select equivalent:	K_SE_NODEGROUPS.CUSTOMFILED3
Where equivalent:	
Qualification:	detail
Associated dimension name:	Node Group Name
List of values:	556, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Custom Field 4
Type:	Character
Description:	Custom Filed is free container of storing metadata
Select equivalent:	K_SE_NODEGROUPS.CUSTOMFILED4
Where equivalent:	
Qualification:	detail
Associated dimension name:	Node Group Name
List of values:	558, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Custom Field 5
Type:	Character
Description:	Custom Filed is free container of storing metadata
Select equivalent:	K_SE_NODEGROUPS.CUSTOMFILED5
Where equivalent:	
Qualification:	detail
Associated dimension name:	Node Group Name
List of values:	55a, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Snapshot Time
Type:	Date
Description:	Snapshot Time

Select equivalent: K_SE_NODEGROUPS.SNAPSHOTTIME
Where equivalent:

Qualification: detail
Associated dimension name: Node Group Name
List of values: 58f, editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: hidden

Object: Group Path
Type: Character
Description: Group Path of the group Hierarchy
Select equivalent: K_SE_NGROUP_PATH.GROUPPATH
Where equivalent:

Qualification: dimension
List of values: 55e, editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Ngroup Snapshot Time
Type: Date
Description: Ngroup Snapshot Time
Select equivalent: K_SE_NODEGROUPS.SNAPSHOTTIME
Where equivalent:

Qualification: detail
Associated dimension name: Group Path
List of values: 55c, editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Parent Group Name
Type: Character
Description: Name of the Parent Node Group
Select equivalent: K_SE_NGROUP_PATH.PARENTGROUPNAME
Where equivalent:

Qualification: detail
Associated dimension name: Group Path

List of values: 55i, editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Node Group Level
Type: Character
Description: Level of the Node Group
Select equivalent: K_SE_NGROUP_PATH.NODEGROUPLEVEL
Where equivalent:

Qualification: detail
Associated dimension name: Group Path
List of values: 55g, editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Element Name
Type: Character
Description: Name of the Element
Select equivalent: K_SE_NGROUPNODES.ELEMENTNAME
Where equivalent:

Qualification: dimension
List of values: 55k, editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Element Type
Type: Character
Description: Type of Element
Select equivalent: K_SE_NGROUPNODES.ELEMENTTYPE
Where equivalent:

Qualification: detail
Associated dimension name: Element Name
List of values: 55m, editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object:	Host Name
Type:	Character
Description:	Host/Server name (include s cluster hosts, virtual s ervers, and virtual machin es)
Select equivalent:	K_SE_Host.HostName
Where equivalent:	
Qualification:	dimension
List of values:	003, editable, manual refresh, exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Virtual Machine Capacity on Server (GB)
Type:	Number
Description:	Represents the storage ca pacity in GB occupied by t he files for this virtual m achine on the virtual serv er
Select equivalent:	K_SE_Host.VMSizeonVSGB
Where equivalent:	
Qualification:	detail
Associated dimension name:	Host Name
List of values:	1tw, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Virtual Machine Capacity on Server (GiB)
Type:	Number
Description:	Represents the storage ca pacity in GiB occupied by the files for this virtual machine on the virtual ser ver
Select equivalent:	K_SE_Host.VMSizeonVSGiB
Where equivalent:	
Qualification:	detail

Associated dimension name:	Host Name
List of values:	1ty, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Virtual Machine Other Capacity on Server (GB)
Type:	Number
Description:	Represents the Other stor age capacity in GB occupie d by the files for this vir tual machine on the virtua l server
Select equivalent:	K_SE_Host.VMOtherSizeGB
Where equivalent:	
Qualification:	detail
Associated dimension name:	Host Name
List of values:	1ts, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Virtual Machine Other Capacity on Server (GiB)
Type:	Number
Description:	Represents the Other stor age capacity in GiB occupi ed by the files for this vi rtual machine on the virtu al server
Select equivalent:	K_SE_Host.VMOtherSizeGiB
Where equivalent:	
Qualification:	detail
Associated dimension name:	Host Name
List of values:	1tu, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Virtual Machine NAS Capacity on Server (GB)
Type:	Number
Description:	Represents the NAS storag

	e capacity in GB occupied by the files for this virtu al machine on the virtual server
Select equivalent:	K_SE_Host.VMNASSizeGB
Where equivalent:	
Qualification:	detail
Associated dimension name:	Host Name
List of values:	1to, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Virtual Machine NAS Capacity on Server (GiB)
Type:	Number
Description:	Represents the NAS storag e capacity in GiB occupied by the files for this virt ual machine on the virtual server
Select equivalent:	K_SE_Host.VMNASSizeGiB
Where equivalent:	
Qualification:	detail
Associated dimension name:	Host Name
List of values:	1tq, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Virtual Machine iSCSI Capacity on Server (GB)
Type:	Number
Description:	Represents the iSCSI stora ge capacity in GB occupied by the files for this virt ual machine on the virtual server
Select equivalent:	K_SE_Host.VMiSCSISizeGB
Where equivalent:	
Qualification:	detail
Associated dimension name:	Host Name
List of values:	1tk, editable, manual refresh, not exportable

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

Object:	Virtual Machine iSCSI Capacity on Server (GiB)
Type:	Number
Description:	Represents the iSCSI stora ge capacity in GiB occupie d by the files for this vir tual machine on the virtua l server
Select equivalent:	K_SE_Host.VMiSCSISizeGiB
Where equivalent:	
Qualification:	detail
Associated dimension name:	Host Name
List of values:	1tm, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Virtual Machine DAS Capacity on Server (GB)
Type:	Number
Description:	Represents the DAS storag e capacity in GB occupied by the files for this virtu al machine on the virtual server
Select equivalent:	K_SE_Host.VMDASSizeGB
Where equivalent:	
Qualification:	detail
Associated dimension name:	Host Name
List of values:	1tg, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Virtual Machine DAS Capacity on Server (GiB)
Type:	Number
Description:	Represents the DAS storag e capacity in GiB occupied by the files for this virt

	ual machine on the virtual server
Select equivalent:	K_SE_Host.VMDASSizeGiB
Where equivalent:	
Qualification:	detail
Associated dimension name:	Host Name
List of values:	1ti, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Virtual Machine Tool Status
Type:	Character
Description:	Represents the state of VMTools installation on the virtual machine
Select equivalent:	K_SE_Host.VirtualMachineToolStatus
Where equivalent:	
Qualification:	detail
Associated dimension name:	Host Name
List of values:	1tc, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Is Template?
Type:	Character
Description:	Indicates whether host is a virtual machine template or not
Select equivalent:	K_SE_Host.IsTemplate
Where equivalent:	
Qualification:	detail
Associated dimension name:	Host Name
List of values:	1te, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Virtual Machine Name
Type:	Character
Description:	Name given during the creation of the virtual machine
Select equivalent:	K_SE_Host.VirtualMachineName
Where equivalent:	

Qualification:	detail
Associated dimension name:	Host Name
List of values:	1t8, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Virtual Machine Power State
Type:	Character
Description:	Represents power state of the virtual machine - Pow ered ON/OFF/SUSPENDED
Select equivalent:	K_SE_Host.VirtualMachinePowerState
Where equivalent:	

Qualification:	detail
Associated dimension name:	Host Name
List of values:	1ta, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Is FSRM Supported?
Type:	Character
Description:	Indicates whether FSRM support is available or not for the host
Select equivalent:	K_SE_Host.IsFSRMSupported
Where equivalent:	

Qualification:	detail
Associated dimension name:	Host Name
List of values:	1up, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	hidden

Object:	Is Multi-threaded FSRM Supported?
Type:	Character
Description:	Indicates whether multi-th readed support is availabl e for FSRM or not for the host
Select equivalent:	K_SE_Host.SupportsMultithreadedFSRM

Where equivalent:

Qualification: detail
Associated dimension name: Host Name
List of values: 1ur, editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: hidden

Object: Service Pack
Type: Character
Description: Service pack name of the host's operating system
Select equivalent: K_SE_Host.ServicePack
Where equivalent:

Qualification: detail
Associated dimension name: Host Name
List of values: 1uf, editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Max # of Nodes
Type: Number
Description: Maximum number of nodes in a cluster
Select equivalent: K_SE_Host.MaxNodes
Where equivalent:

Qualification: detail
Associated dimension name: Host Name
List of values: 1uh, editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Is High Availability?
Type: Character
Description: Indicates whether the host is in high availability or not
Select equivalent: K_SE_Host.IsHA
Where equivalent:

Qualification: detail
Associated dimension name: Host Name

List of values: 1ub, 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: Indicates whether the host is manageable or not
Select equivalent: K_SE_Host.IsManageable
Where equivalent:

Qualification: detail
Associated dimension name: Host Name
List of values: 1ud, editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Domain Name
Type: Character
Description: Domain name of host
Select equivalent: K_SE_Host.HostDomain
Where equivalent:

Qualification: detail
Associated dimension name: Host Name
List of values: 1ul, editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Is Disaster Recovery System?
Type: Character
Description: Indicates whether the host is a Disaster recovery system or not
Select equivalent: K_SE_Host.IsDRS
Where equivalent:

Qualification: detail
Associated dimension name: Host Name
List of values: 1u9, editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object:	Take Over IP Address
Type:	Character
Description:	Take over IP address
Select equivalent:	K_SE_Host.IPAddressTakeover
Where equivalent:	
Qualification:	detail
Associated dimension name:	Host Name
List of values:	1u5, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Cluster Nodes
Type:	Character
Description:	List of nodes in a cluster
Select equivalent:	K_SE_Host.ClusterNodes
Where equivalent:	
Qualification:	detail
Associated dimension name:	Host Name
List of values:	1u7, 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 Host
Select equivalent:	K_SE_Host.PrimaryOwnerName
Where equivalent:	
Qualification:	detail
Associated dimension name:	Host Name
List of values:	1p6, 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 Host
Select equivalent:	K_SE_Host.PrimaryOwnerContact
Where equivalent:	
Qualification:	detail
Associated dimension name:	Host Name
List of values:	1p8, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Is Created Host?
Type:	Character
Description:	Indicates whether or not the host/server is a created host
Select equivalent:	K_SE_Host.IsCreatedHost
Where equivalent:	
Qualification:	detail
Associated dimension name:	Host Name
List of values:	3uh, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	CIME Version
Type:	Character
Description:	Host CIM extension version
Select equivalent:	K_SE_Host.CIMEVersion
Where equivalent:	
Qualification:	detail
Associated dimension name:	Host Name
List of values:	1p4, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Is Inferred Host?
Type:	Character
Description:	Indicates whether or not the host/server is a inferred host
Select equivalent:	K_SE_Host.IsInferredHost
Where equivalent:	

Qualification:	detail
Associated dimension name:	Host Name
List of values:	3tm, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Is Agent-less Host?
Type:	Character
Description:	Indicates whether or not the host/server is a agent-less host
Select equivalent:	K_SE_Host.IsAgentlessHost
Where equivalent:	

Qualification:	detail
Associated dimension name:	Host Name
List of values:	3to, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Is Virtual Server?
Type:	Character
Description:	Indicates whether or not the host/server is a virtual server
Select equivalent:	K_SE_Host.IsVirtualServer
Where equivalent:	

Qualification:	detail
Associated dimension name:	Host Name
List of values:	1ox, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Is Virtual Machine?
Type:	Character
Description:	Indicates whether or not the host/server is a virtual machine
Select equivalent:	K_SE_Host.IsVirtualMachine
Where equivalent:	

Qualification:	detail
Associated dimension name:	Host Name
List of values:	1p0, editable, manual refresh, not exportable
Security access level:	0

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

Object:	Creation Time
Type:	Date
Description:	Creation time
Select equivalent:	K_SE_Host.CreationTime
Where equivalent:	
Qualification:	detail
Associated dimension name:	Host Name
List of values:	1ot, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Is Cluster?
Type:	Character
Description:	Indicates whether or not the host/server is a cluster
Select equivalent:	K_SE_Host.IsCluster
Where equivalent:	
Qualification:	detail
Associated dimension name:	Host Name
List of values:	1ov, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Total Physical Memory (GiB)
Type:	Number
Description:	Total physical memory of the server/host in GiB
Select equivalent:	K_SE_Host.TotalPhysicalMemoryGiB
Where equivalent:	
Qualification:	detail
Associated dimension name:	Host Name
List of values:	1op, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	# of Processors
Type:	Number
Description:	Number of Processors
Select equivalent:	K_SE_Host.NumberofProcessors
Where equivalent:	
Qualification:	detail
Associated dimension name:	Host Name
List of values:	1or, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Other Identifying Information
Type:	Character
Description:	Other identifying information of host
Select equivalent:	K_SE_Host.OIdentifyingInfo
Where equivalent:	
Qualification:	detail
Associated dimension name:	Host Name
List of values:	1un, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Total Physical Memory (GB)
Type:	Number
Description:	Total physical memory of the server/host in GB
Select equivalent:	K_SE_Host.TotalPhysicalMemoryGB
Where equivalent:	
Qualification:	detail
Associated dimension name:	Host Name
List of values:	1on, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	OS Type
Type:	Character
Description:	Operating system type/vendor
Select equivalent:	K_SE_Host.OSType

Where equivalent:

Qualification: detail
Associated dimension name: Host 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: Identifying Descriptions
Type: Character
Description: Identifying Descriptions of host
Select equivalent: K_SE_Host.IdentifyingDesc
Where equivalent:

Qualification: detail
Associated dimension name: Host Name
List of values: 1uj, editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: OS Caption
Type: Character
Description: Shows the complete OS name
Select equivalent: K_SE_Host.OSCaption
Where equivalent:

Qualification: detail
Associated dimension name: Host 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: OS Version
Type: Character
Description: Operating system version
Select equivalent: K_SE_Host.OSVersion
Where equivalent:

Qualification: detail
Associated dimension name: Host 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:	Last Contacted Timestamp
Type:	Date
Description:	Shows the timestamp of when host was last contacted
Select equivalent:	K_SE_Host.LastContactedTimestamp
Where equivalent:	
Qualification:	detail
Associated dimension name:	Host 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:	Host Type
Type:	Character
Description:	This lists type of host such as Backup client, Media server, NAS host
Select equivalent:	K_SE_Host.HostType
Where equivalent:	
Qualification:	detail
Associated dimension name:	Host 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:	DNS Name
Type:	Character
Description:	DNS Name of the host/server
Select equivalent:	K_SE_Host.DNSName
Where equivalent:	
Qualification:	detail
Associated dimension name:	Host 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:	Model
Type:	Character
Description:	Model name of the host/server
Select equivalent:	K_SE_Host.Model
Where equivalent:	
Qualification:	detail
Associated dimension name:	Host 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:	Host Discovery Status
Type:	Character
Description:	Discovery status of the ho st such as Created, Contac ted, Missing, Inferred or Generic
Select equivalent:	K_SE_Host.DiscoveryStatus
Where equivalent:	
Qualification:	detail
Associated dimension name:	Host 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:	IP Address
Type:	Character
Description:	IP address of the host/server
Select equivalent:	K_SE_Host.IPAddress
Where equivalent:	
Qualification:	detail
Associated dimension name:	Host 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:	Host Description
Type:	Character
Description:	Description of the host/server
Select equivalent:	K_SE_Host.Description
Where equivalent:	
Qualification:	detail
Associated dimension name:	Host 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:	Vendor
Type:	Character
Description:	Host/server vendor name
Select equivalent:	K_SE_Host.Vendor
Where equivalent:	
Qualification:	detail
Associated dimension name:	Host 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:	Serial Number
Type:	Character
Description:	Serial Number of the Host
Select equivalent:	K_SE_Host.SerialNumber
Where equivalent:	
Qualification:	detail
Associated dimension name:	Host Name
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:	Custom Name
Type:	Character
Description:	Custom Name given to the host

Select equivalent: K_SE_Host.HostCustomName
Where equivalent:

Qualification: detail
Associated dimension name: Host Name
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: Operating System Name
Type: Character
Description: Operating System Name
Select equivalent: K_SE_Host.OS
Where equivalent:

Qualification: dimension
List of values: 002, editable, manual refresh, exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Host Cluster Name
Type: Character
Description: Host Cluster name (use thi
s object when Host Name i
s a Node member)
Select equivalent: K_SE_Host.CHostName
Where equivalent:

Qualification: dimension
List of values: 41j, editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Virtual Machine FC Capacity on Server (GB)
Type: Number
Description: Represents the FC storage
capacity in GB occupied b
y the files for this virtua
l machine on the virtual s
erver

Select equivalent:	K_SE_Host.VMFCSizeGB
Where equivalent:	
Qualification:	detail
Associated dimension name:	Host Cluster Name
List of values:	1u1, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Virtual Machine FC Capacity on Server (GiB)
Type:	Number
Description:	Represents the FC storage capacity in GiB occupied by the files for this virtu al machine on the virtual server
Select equivalent:	K_SE_Host.VMFCSizeGiB
Where equivalent:	
Qualification:	detail
Associated dimension name:	Host Cluster Name
List of values:	1u3, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Host Cluster Custom Name
Type:	Character
Description:	Custom Name given to the host cluster
Select equivalent:	K_SE_Host.CHostCustomName
Where equivalent:	
Qualification:	detail
Associated dimension name:	Host Cluster Name
List of values:	41n, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Host Cluster Serial Number
Type:	Character
Description:	Serial Number of the Host cluster

Select equivalent: K_SE_Host.CSerialNumber
Where equivalent:

Qualification: detail
Associated dimension name: Host Cluster Name
List of values: 41l, editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Host Cluster Vendor
Type: Character
Description: Host cluster vendor name
Select equivalent: K_SE_Host.CVendor
Where equivalent:

Qualification: detail
Associated dimension name: Host Cluster Name
List of values: 41r, editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Host Cluster Description
Type: Character
Description: Description of the host cluster
Select equivalent: K_SE_Host.CDescription
Where equivalent:

Qualification: detail
Associated dimension name: Host Cluster Name
List of values: 41p, editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Host Cluster DNS Name
Type: Character
Description: DNS Name of the host cluster
Select equivalent: K_SE_Host.CDNSName
Where equivalent:

Qualification: detail

Associated dimension name:	Host Cluster Name
List of values:	41v, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Host Cluster IP Address
Type:	Character
Description:	IP address of the host cluster
Select equivalent:	K_SE_Host.CIPAddress
Where equivalent:	

Qualification:	detail
Associated dimension name:	Host Cluster Name
List of values:	41t, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Host Cluster Operating System Name
Type:	Character
Description:	Operating System Name of host cluster
Select equivalent:	K_SE_Host.OS
Where equivalent:	

Qualification:	detail
Associated dimension name:	Host Cluster Name
List of values:	420, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Host Cluster Model
Type:	Character
Description:	Model name of the host cluster
Select equivalent:	K_SE_Host.CModel
Where equivalent:	

Qualification:	detail
Associated dimension name:	Host Cluster Name
List of values:	41x, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort

Object status: show

Object: Host Cluster OS Version
Type: Character
Description: Operating system version of host cluster
Select equivalent: K_SE_Host.COSVersion
Where equivalent:

Qualification: detail
Associated dimension name: Host Cluster Name
List of values: 424, editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Host Cluster OS Caption
Type: Character
Description: Shows the complete OS name of host cluster
Select equivalent: K_SE_Host.COSCaption
Where equivalent:

Qualification: detail
Associated dimension name: Host Cluster Name
List of values: 422, editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Virtual Server Name
Type: Character
Description: Virtual Server name (when Host Name is a virtual ma chine, use this object to find out its virtual server name)
Select equivalent: K_SE_Host.VHostName
Where equivalent:

Qualification: dimension
List of values: 48w, editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object:	Host Cluster OS Type
Type:	Character
Description:	Operating system type/vendor of host cluster
Select equivalent:	K_SE_Host.COSType
Where equivalent:	
Qualification:	detail
Associated dimension name:	Virtual Server Name
List of values:	426, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Host Cluster Identifying Descriptions
Type:	Character
Description:	Identifying Descriptions of host cluster
Select equivalent:	K_SE_Host.CIdentifyingDesc
Where equivalent:	
Qualification:	detail
Associated dimension name:	Virtual Server Name
List of values:	428, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Host Cluster Other Identifying Information
Type:	Character
Description:	Other identifying information of host cluster
Select equivalent:	K_SE_Host.COIdentifyingInfo
Where equivalent:	
Qualification:	detail
Associated dimension name:	Virtual Server Name
List of values:	42a, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Virtual Server DNS Name
Type:	Character

Description:	DNS Name of the virtual server
Select equivalent:	K_SE_Host.VDNSName
Where equivalent:	
Qualification:	detail
Associated dimension name:	Virtual Server Name
List of values:	48y, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Host Cluster Primary Owner Name
Type:	Character
Description:	Primary Owner Name of host cluster
Select equivalent:	K_SE_Host.CPrimaryOwnerName
Where equivalent:	
Qualification:	detail
Associated dimension name:	Virtual Server Name
List of values:	42c, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Host Cluster Primary Owner Contact
Type:	Character
Description:	Primary Owner Contact of host cluster
Select equivalent:	K_SE_Host.CPrimaryOwnerContact
Where equivalent:	
Qualification:	detail
Associated dimension name:	Virtual Server Name
List of values:	42e, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Logical Volume Name
Type:	Character
Description:	Name of the logical volume
Select equivalent:	K_SE_Host_LogicalVolume.LogicalVolumeName
Where equivalent:	

Qualification:	dimension
List of values:	00q, editable, manual refresh, exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Virtual Server OS
Type:	Character
Description:	Name of the operating system of virtual server
Select equivalent:	K_SE_Host.VOS
Where equivalent:	

Qualification:	detail
Associated dimension name:	Logical Volume Name
List of values:	491, 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:	Indicates whether the volume is External, Local or Network
Select equivalent:	K_SE_Host_LogicalVolume.DriveType
Where equivalent:	

Qualification:	detail
Associated dimension name:	Logical Volume 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:	Description
Type:	Character
Description:	Description about Host Volumes
Select equivalent:	K_SE_Host_LogicalVolume.Description
Where equivalent:	

Qualification:	detail
Associated dimension name:	Logical Volume 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: Device ID
Type: Character
Description: An address or other identi
fying information to uniqu
ely name the Logical Devic
e/ Logical Volume
Select equivalent: K_SE_Host_LogicalVolume.DeviceID
Where equivalent:

Qualification: detail
Associated dimension name: Logical Volume 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: Model Type
Type: Character
Description: Represents whether the volume is 'Logical Disk' or 'File System'
Select equivalent: K_SE_Host_LogicalVolume.ModelType
Where equivalent:

Qualification: detail
Associated dimension name: Logical Volume 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: File System Type
Type: Character
Description: Indicates the type of the file system
Select equivalent: K_SE_Host_LogicalVolume.FileSystemType
Where equivalent:

Qualification: detail
Associated dimension name: Logical Volume 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:	Share System Name
Type:	Character
Description:	Name of the share system
Select equivalent:	K_SE_Host_LogicalVolume.ShareSystemName
Where equivalent:	
Qualification:	detail
Associated dimension name:	Logical Volume Name
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:	Share Name
Type:	Character
Description:	Share Name
Select equivalent:	K_SE_Host_LogicalVolume.ShareName
Where equivalent:	
Qualification:	detail
Associated dimension name:	Logical Volume Name
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:	Is Logical Volume Shared?
Type:	Character
Description:	Indicates whether the Logical Volume is a shared resource or not
Select equivalent:	K_SE_Host_LogicalVolume.IsShared
Where equivalent:	
Qualification:	detail
Associated dimension name:	Logical Volume Name
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:	Logical Volume Shared ID
Type:	Character

Description:	Name of the Cluster share
Select equivalent:	K_SE_Host_LogicalVolume.SharedID
Where equivalent:	
Qualification:	detail
Associated dimension name:	Logical Volume Name
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:	Is ZFS File System?
Type:	Character
Description:	Indicates whether the File system of logical volume is zfs (Z File System) or not
Select equivalent:	K_SE_Host_LogicalVolume.IsZFSFileSystem
Where equivalent:	
Qualification:	detail
Associated dimension name:	Logical Volume Name
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:	Is ZFS Storage Pool?
Type:	Character
Description:	Indicates whether mount p oint is zfs (Z File System) base mount point or not
Select equivalent:	K_SE_Host_LogicalVolume.IsZFSStoragePool
Where equivalent:	
Qualification:	detail
Associated dimension name:	Logical Volume Name
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:	Volume Type

Type:	Character
Description:	Indicates type of the Logical Volume such as Reparse point etc
Select equivalent:	K_SE_Host_LogicalVolume.VolumeType
Where equivalent:	
Qualification:	detail
Associated dimension name:	Logical Volume Name
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:	Logical Volume Custom Name
Type:	Character
Description:	Custom name of Logical Volume
Select equivalent:	K_SE_Host_LogicalVolume.VolumeCustomName
Where equivalent:	
Qualification:	detail
Associated dimension name:	Logical Volume Name
List of values:	1s9, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Host UUID
Type:	Character
Description:	UUID of the host/server
Select equivalent:	K_SE_Host.HostUUID
Where equivalent:	
Qualification:	dimension
List of values:	1pa, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Host Cluster UUID
Type:	Character
Description:	UUID of the host cluster
Select equivalent:	K_SE_Host.CHostUUID
Where equivalent:	

Qualification:	dimension
List of values:	42g, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Virtual Server UUID
Type:	Character
Description:	Virtual Server UUID
Select equivalent:	K_SE_Host.VHostUUID
Where equivalent:	

Qualification:	dimension
List of values:	493, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Logical Volume UUID
Type:	Character
Description:	UUID of the host logical volume
Select equivalent:	K_SE_Host_LogicalVolume.LogicalVolumeUUID
Where equivalent:	

Qualification:	dimension
List of values:	1q1, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Node Group UUID
Type:	Character
Description:	UUID of the Node Group
Select equivalent:	K_SE_NODEGROUPS.NODEGROUPUUID
Where equivalent:	

Qualification:	dimension
List of values:	4ua, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object: Element UUID
Type: Character
Description: UUID of the Element
Select equivalent: K_SE_NODEELEMENTS.ELEMENTUUID
Where equivalent:

Qualification: dimension
List of values: 55o, editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Parent Group UUID
Type: Character
Description: UUID of the Parent Node Group
Select equivalent: K_SE_NODEGROUPS.PARENTGROUPUUID
Where equivalent:

Qualification: dimension
List of values: 4uc, editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: hidden

Class: DATETIME(Host Logical Volume Capacity Statistics)
Description:

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

Qualification: dimension
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: 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: 016, 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: 017, 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: 018, 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: 019, 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:	01a, 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:	01b, 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:	01c, 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:	01d, 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:	01e, 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:	01f, 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: 01g, 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: 01h, 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: 01i, 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: 01j, 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: 01k, editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: hidden

Class: Raw Host Logical Volume Capacity Statistics
Description:

Object: Total Capacity (GiB)
Type: Number
Description: Total capacity of a host logical volume in GiB
Select equivalent: SR_SE_LogicalVolume_Capacity.TotalGiB
Where equivalent:

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

Object: Used Capacity (GiB)
Type: Number
Description: Used capacity of a host logical volume in GiB
Select equivalent: SR_SE_LogicalVolume_Capacity.UsedGiB
Where equivalent:

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

Object: Free Capacity (GiB)
Type: Number

Description:	Free capacity of a host logical volume in GiB
Select equivalent:	SR_SE_LogicalVolume_Capacity.FreeGiB
Where equivalent:	
Qualification:	measure
Aggregate function:	Sum
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Total Capacity (GB)
Type:	Number
Description:	Total capacity of a host logical volume in GB
Select equivalent:	SR_SE_LogicalVolume_Capacity.TotalGB
Where equivalent:	
Qualification:	measure
Aggregate function:	Sum
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Used Capacity (GB)
Type:	Number
Description:	Used capacity of a host logical volume in GB
Select equivalent:	SR_SE_LogicalVolume_Capacity.UsedGB
Where equivalent:	
Qualification:	measure
Aggregate function:	Sum
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Free Capacity (GB)
Type:	Number
Description:	Free capacity of a host logical volume in GB
Select equivalent:	SR_SE_LogicalVolume_Capacity.FreeGB
Where equivalent:	

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

Class: Hourly Host Logical Volume Capacity Statistics
Description:

Object: Total Capacity (GiB)
Type: Number
Description: Total capacity of a host logical volume in GiB
Select equivalent: SH_SE_LogicalVolume_Capacity.TotSizeGiB
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 Total Capacity (GiB)
Type: Number
Description: Average capacity of a host logical volume in GiB
Select equivalent: SH_SE_LogicalVolume_Capacity.AvgSizeGiB
Where equivalent:

Qualification: measure
Aggregate 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 Capacity (GiB)
Type: Number
Description: Maximum capacity of a host logical volume in GiB
Select equivalent: SH_SE_LogicalVolume_Capacity.MaxSizeGiB
Where equivalent:

Qualification: measure

Aggregate 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 Capacity (GiB)
Type:	Number
Description:	Minimum capacity of a host logical volume in GiB
Select equivalent:	SH_SE_LogicalVolume_Capacity.MinSizeGiB
Where equivalent:	
Qualification:	measure
Aggregate function:	Min
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Total Used Capacity (GiB)
Type:	Number
Description:	Total Used capacity of a host logical volume in GiB
Select equivalent:	SH_SE_LogicalVolume_Capacity.TotUsedGiB
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 Used Capacity (GiB)
Type:	Number
Description:	Average Used capacity of a host logical volume in GiB
Select equivalent:	SH_SE_LogicalVolume_Capacity.AvgUsedGiB
Where equivalent:	
Qualification:	measure
Aggregate function:	Average
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort

Object status: show

Object: Maximum Used Capacity (GiB)
Type: Number
Description: Maximum Used capacity of a host logical volume in GiB
Select equivalent: SH_SE_LogicalVolume_Capacity.MaxUsedGiB
Where equivalent:

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

Object: Minimum Used Capacity (GiB)
Type: Number
Description: Minimum Used capacity of a host logical volume in GiB
Select equivalent: SH_SE_LogicalVolume_Capacity.MinUsedGiB
Where equivalent:

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

Object: Total Free Capacity (GiB)
Type: Number
Description: Total Free capacity of a host logical volume in GiB
Select equivalent: SH_SE_LogicalVolume_Capacity.TotFreeGiB
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 Free Capacity (GiB)

Type:	Number
Description:	Average Free capacity of a host logical volume in GiB
Select equivalent:	SH_SE_LogicalVolume_Capacity.AvgFreeGiB
Where equivalent:	
Qualification:	measure
Aggregate function:	Average
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object: Maximum Free Capacity (GiB)

Type:	Number
Description:	Maximum Free capacity of a host logical volume in GiB
Select equivalent:	SH_SE_LogicalVolume_Capacity.MaxFreeGiB
Where equivalent:	
Qualification:	measure
Aggregate function:	Max
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object: Minimum Free Capacity (GiB)

Type:	Number
Description:	Minimum Free capacity of a host logical volume in GiB
Select equivalent:	SH_SE_LogicalVolume_Capacity.MinFreeGiB
Where equivalent:	
Qualification:	measure
Aggregate function:	Min
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object: Per90 Used Capacity (GiB)

Type:	Number
Description:	90th percentile Used Capacity (GiB)
Select equivalent:	SH_SE_LogicalVolume_Capacity.Per90UsedGiB
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:	Per95 Used Capacity (GiB)
Type:	Number
Description:	95th percentile Used Capacity (GiB)
Select equivalent:	SH_SE_LogicalVolume_Capacity.Per95UsedGiB
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:	Per90 Free Capacity (GiB)
Type:	Number
Description:	90th percentile Free Capacity (GiB)
Select equivalent:	SH_SE_LogicalVolume_Capacity.Per90FreeGiB
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:	Per95 Free Capacity (GiB)
Type:	Number
Description:	95th percentile Free Capacity (GiB)
Select equivalent:	SH_SE_LogicalVolume_Capacity.Per95FreeGiB
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 Capacity (GB)
Type:	Number
Description:	Total capacity of a host logical volume in GB
Select equivalent:	SH_SE_LogicalVolume_Capacity.TotSizeGB
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 Total Capacity (GB)
Type:	Number
Description:	Average capacity of a host logical volume in GB
Select equivalent:	SH_SE_LogicalVolume_Capacity.AvgSizeGB
Where equivalent:	
Qualification:	measure
Aggregate 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 Capacity (GB)
Type:	Number
Description:	Maximum capacity of a host logical volume in GB
Select equivalent:	SH_SE_LogicalVolume_Capacity.MaxSizeGB
Where equivalent:	
Qualification:	measure
Aggregate 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 Capacity (GB)
Type:	Number
Description:	Minimum capacity of a host logical volume in GB
Select equivalent:	SH_SE_LogicalVolume_Capacity.MinSizeGB
Where equivalent:	
Qualification:	measure
Aggregate function:	Min
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Total Used Capacity (GB)
Type:	Number
Description:	Total Used capacity of a host logical volume in GB
Select equivalent:	SH_SE_LogicalVolume_Capacity.TotUsedGB
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 Used Capacity (GB)
Type:	Number
Description:	Average Used capacity of a host logical volume in GB
Select equivalent:	SH_SE_LogicalVolume_Capacity.AvgUsedGB
Where equivalent:	
Qualification:	measure
Aggregate function:	Average
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Maximum Used Capacity (GB)
Type:	Number
Description:	Maximum Used capacity of a host logical volume in GB

Select equivalent: SH_SE_LogicalVolume_Capacity.MaxUsedGB
Where equivalent:

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

Object: Minimum Used Capacity (GB)
Type: Number
Description: Minimum Used capacity of a host logical volume in GB
Select equivalent: SH_SE_LogicalVolume_Capacity.MinUsedGB
Where equivalent:

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

Object: Total Free Capacity (GB)
Type: Number
Description: Total Free capacity of a host logical volume in GB
Select equivalent: SH_SE_LogicalVolume_Capacity.TotFreeGB
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 Free Capacity (GB)
Type: Number
Description: Average Free capacity of a host logical volume in GB
Select equivalent: SH_SE_LogicalVolume_Capacity.AvgFreeGB
Where equivalent:

Qualification: measure

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

Object:	Maximum Free Capacity (GB)
Type:	Number
Description:	Maximum Free capacity of a host logical volume in GB
Select equivalent:	SH_SE_LogicalVolume_Capacity.MaxFreeGB
Where equivalent:	
Qualification:	measure
Aggregate function:	Max
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Minimum Free Capacity (GB)
Type:	Number
Description:	Minimum Free capacity of a host logical volume in GB
Select equivalent:	SH_SE_LogicalVolume_Capacity.MinFreeGB
Where equivalent:	
Qualification:	measure
Aggregate function:	Min
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Per90 Used Capacity (GB)
Type:	Number
Description:	90th percentile Used Capacity (GB)
Select equivalent:	SH_SE_LogicalVolume_Capacity.Per90UsedGB
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: Per95 Used Capacity (GB)
Type: Number
Description: 95th percentile Used Capacity (GB)
Select equivalent: SH_SE_LogicalVolume_Capacity.Per95UsedGB
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: Per90 Free Capacity (GB)
Type: Number
Description: 90th percentile Free Capacity (GB)
Select equivalent: SH_SE_LogicalVolume_Capacity.Per90FreeGB
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: Per95 Free Capacity (GB)
Type: Number
Description: 95th percentile Free Capacity (GB)
Select equivalent: SH_SE_LogicalVolume_Capacity.Per95FreeGB
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 Host Logical Volume Capacity Statistics
Description:

Object:	Total Capacity (GiB)
Type:	Number
Description:	Total capacity of a host logical volume in GiB
Select equivalent:	SD_SE_LogicalVolume_Capacity.TotSizeGiB
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 Total Capacity (GiB)
Type:	Number
Description:	Average capacity of a host logical volume in GiB
Select equivalent:	SD_SE_LogicalVolume_Capacity.AvgSizeGiB
Where equivalent:	
Qualification:	measure
Aggregate 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 Capacity (GiB)
Type:	Number
Description:	Maximum capacity of a host logical volume in GiB
Select equivalent:	SD_SE_LogicalVolume_Capacity.MaxSizeGiB
Where equivalent:	
Qualification:	measure
Aggregate 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 Capacity (GiB)
Type:	Number

Description:	Minimum capacity of a host logical volume in GiB
Select equivalent:	SD_SE_LogicalVolume_Capacity.MinSizeGiB
Where equivalent:	
Qualification:	measure
Aggregate function:	Min
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Total Used Capacity (GiB)
Type:	Number
Description:	Total Used capacity of a host logical volume in GiB
Select equivalent:	SD_SE_LogicalVolume_Capacity.TotUsedGiB
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 Used Capacity (GiB)
Type:	Number
Description:	Average Used capacity of a host logical volume in GiB
Select equivalent:	SD_SE_LogicalVolume_Capacity.AvgUsedGiB
Where equivalent:	
Qualification:	measure
Aggregate function:	Average
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Maximum Used Capacity (GiB)
Type:	Number
Description:	Maximum Used capacity of a host logical volume in GiB
Select equivalent:	SD_SE_LogicalVolume_Capacity.MaxUsedGiB
Where equivalent:	

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

Object:	Minimum Used Capacity (GiB)
Type:	Number
Description:	Minimum Used capacity of a host logical volume in GiB
Select equivalent:	SD_SE_LogicalVolume_Capacity.MinUsedGiB
Where equivalent:	

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

Object:	Total Free Capacity (GiB)
Type:	Number
Description:	Total Free capacity of a host logical volume in GiB
Select equivalent:	SD_SE_LogicalVolume_Capacity.TotFreeGiB
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 Free Capacity (GiB)
Type:	Number
Description:	Average Free capacity of a host logical volume in GiB
Select equivalent:	SD_SE_LogicalVolume_Capacity.AvgFreeGiB
Where equivalent:	

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

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

Object:	Maximum Free Capacity (GiB)
Type:	Number
Description:	Maximum Free capacity of a host logical volume in GiB
Select equivalent:	SD_SE_LogicalVolume_Capacity.MaxFreeGiB
Where equivalent:	
Qualification:	measure
Aggregate function:	Max
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Minimum Free Capacity (GiB)
Type:	Number
Description:	Minimum Free capacity of a host logical volume in GiB
Select equivalent:	SD_SE_LogicalVolume_Capacity.MinFreeGiB
Where equivalent:	
Qualification:	measure
Aggregate function:	Min
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Per90 Used Capacity (GiB)
Type:	Number
Description:	90th percentile Used Capacity (GiB)
Select equivalent:	SD_SE_LogicalVolume_Capacity.Per90UsedGiB
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:	Per95 Used Capacity (GiB)
Type:	Number
Description:	95th percentile Used Capacity (GiB)
Select equivalent:	SD_SE_LogicalVolume_Capacity.Per95UsedGiB
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:	Per90 Free Capacity (GiB)
Type:	Number
Description:	90th percentile Free Capacity (GiB)
Select equivalent:	SD_SE_LogicalVolume_Capacity.Per90FreeGiB
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:	Per95 Free Capacity (GiB)
Type:	Number
Description:	95th percentile Free Capacity (GiB)
Select equivalent:	SD_SE_LogicalVolume_Capacity.Per95FreeGiB
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 Capacity (GB)
Type:	Number
Description:	Total capacity of a host logical volume in GB
Select equivalent:	SD_SE_LogicalVolume_Capacity.TotSizeGB

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 Total Capacity (GB)
Type: Number
Description: Average capacity of a host logical volume in GB
Select equivalent: SD_SE_LogicalVolume_Capacity.AvgSizeGB
Where equivalent:

Qualification: measure
Aggregate 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 Capacity (GB)
Type: Number
Description: Maximum capacity of a host logical volume in GB
Select equivalent: SD_SE_LogicalVolume_Capacity.MaxSizeGB
Where equivalent:

Qualification: measure
Aggregate 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 Capacity (GB)
Type: Number
Description: Minimum capacity of a host logical volume in GB
Select equivalent: SD_SE_LogicalVolume_Capacity.MinSizeGB
Where equivalent:

Qualification: measure
Aggregate function: Min

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

Object:	Total Used Capacity (GB)
Type:	Number
Description:	Total Used capacity of a host logical volume in GB
Select equivalent:	SD_SE_LogicalVolume_Capacity.TotUsedGB
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 Used Capacity (GB)
Type:	Number
Description:	Average Used capacity of a host logical volume in GB
Select equivalent:	SD_SE_LogicalVolume_Capacity.AvgUsedGB
Where equivalent:	
Qualification:	measure
Aggregate function:	Average
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Maximum Used Capacity (GB)
Type:	Number
Description:	Maximum Used capacity of a host logical volume in GB
Select equivalent:	SD_SE_LogicalVolume_Capacity.MaxUsedGB
Where equivalent:	
Qualification:	measure
Aggregate function:	Max
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Minimum Used Capacity (GB)
Type:	Number
Description:	Minimum Used capacity of a host logical volume in GB
Select equivalent:	SD_SE_LogicalVolume_Capacity.MinUsedGB
Where equivalent:	
Qualification:	measure
Aggregate function:	Min
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Total Free Capacity (GB)
Type:	Number
Description:	Total Free capacity of a host logical volume in GB
Select equivalent:	SD_SE_LogicalVolume_Capacity.TotFreeGB
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 Free Capacity (GB)
Type:	Number
Description:	Average Free capacity of a host logical volume in GB
Select equivalent:	SD_SE_LogicalVolume_Capacity.AvgFreeGB
Where equivalent:	
Qualification:	measure
Aggregate function:	Average
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Maximum Free Capacity (GB)
Type:	Number

Description:	Maximum Free capacity of a host logical volume in GB
Select equivalent:	SD_SE_LogicalVolume_Capacity.MaxFreeGB
Where equivalent:	
Qualification:	measure
Aggregate function:	Max
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Minimum Free Capacity (GB)
Type:	Number
Description:	Minimum Free capacity of a host logical volume in GB
Select equivalent:	SD_SE_LogicalVolume_Capacity.MinFreeGB
Where equivalent:	
Qualification:	measure
Aggregate function:	Min
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Per90 Used Capacity (GB)
Type:	Number
Description:	90th percentile Used Capacity (GB)
Select equivalent:	SD_SE_LogicalVolume_Capacity.Per90UsedGB
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:	Per95 Used Capacity (GB)
Type:	Number
Description:	95th percentile Used Capacity (GB)
Select equivalent:	SD_SE_LogicalVolume_Capacity.Per95UsedGB
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: Per90 Free Capacity (GB)
Type: Number
Description: 90th percentile Free Capacity (GB)
Select equivalent: SD_SE_LogicalVolume_Capacity.Per90FreeGB
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: Per95 Free Capacity (GB)
Type: Number
Description: 95th percentile Free Capacity (GB)
Select equivalent: SD_SE_LogicalVolume_Capacity.Per95FreeGB
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-HostLogicalVolumeCapacity
Description:

Object: Total Capacity (GiB)
Type: Number
Description: Total capacity of a host logical volume in GiB
Select equivalent: sum(SH_SE_LogicalVolume_Capacity.TotSizeGiB)
Where equivalent:

Qualification: measure

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

Object:	Average Total Capacity (GiB)
Type:	Number
Description:	Average capacity of a host logical volume in GiB
Select equivalent:	avg(SH_SE_LogicalVolume_Capacity.AvgSizeGiB)
Where equivalent:	
Qualification:	measure
Aggregate 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 Capacity (GiB)
Type:	Number
Description:	Maximum capacity of a host logical volume in GiB
Select equivalent:	max(SH_SE_LogicalVolume_Capacity.MaxSizeGiB)
Where equivalent:	
Qualification:	measure
Aggregate 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 Capacity (GiB)
Type:	Number
Description:	Minimum capacity of a host logical volume in GiB
Select equivalent:	min(SH_SE_LogicalVolume_Capacity.MinSizeGiB)
Where equivalent:	
Qualification:	measure
Aggregate function:	Min
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort

Object status: show

Object: Total Used Capacity (GiB)
Type: Number
Description: Total Used capacity of a host logical volume in GiB
Select equivalent: sum(SH_SE_LogicalVolume_Capacity.TotUsedGiB)
Where equivalent:

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

Object: Average Used Capacity (GiB)
Type: Number
Description: Average Used capacity of a host logical volume in GiB
Select equivalent: avg(SH_SE_LogicalVolume_Capacity.AvgUsedGiB)
Where equivalent:

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

Object: Maximum Used Capacity (GiB)
Type: Number
Description: Maximum Used capacity of a host logical volume in GiB
Select equivalent: max(SH_SE_LogicalVolume_Capacity.MaxUsedGiB)
Where equivalent:

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

Object: Minimum Used Capacity (GiB)

Type:	Number
Description:	Minimum Used capacity of a host logical volume in GiB
Select equivalent:	min(SH_SE_LogicalVolume_Capacity.MinUsedGiB)
Where equivalent:	
Qualification:	measure
Aggregate function:	Min
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Total Free Capacity (GiB)
Type:	Number
Description:	Total Free capacity of a host logical volume in GiB
Select equivalent:	sum(SH_SE_LogicalVolume_Capacity.TotFreeGiB)
Where equivalent:	
Qualification:	measure
Aggregate function:	Sum
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Average Free Capacity (GiB)
Type:	Number
Description:	Average Free capacity of a host logical volume in GiB
Select equivalent:	avg(SH_SE_LogicalVolume_Capacity.AvgFreeGiB)
Where equivalent:	
Qualification:	measure
Aggregate function:	Average
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Maximum Free Capacity (GiB)
Type:	Number
Description:	Maximum Free capacity of a host logical volume in GiB
Select equivalent:	max(SH_SE_LogicalVolume_Capacity.MaxFreeGiB)
Where equivalent:	

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

Object:	Minimum Free Capacity (GiB)
Type:	Number
Description:	Minimum Free capacity of a host logical volume in GiB
Select equivalent:	min(SH_SE_LogicalVolume_Capacity.MinFreeGiB)
Where equivalent:	

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

Object:	Total Capacity (GB)
Type:	Number
Description:	Total capacity of a host logical volume in GB
Select equivalent:	sum(SH_SE_LogicalVolume_Capacity.TotSizeGB)
Where equivalent:	

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

Object:	Average Total Capacity (GB)
Type:	Number
Description:	Average capacity of a host logical volume in GB
Select equivalent:	avg(SH_SE_LogicalVolume_Capacity.AvgSizeGB)
Where equivalent:	

Qualification:	measure
Aggregate 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 Capacity (GB)
Type:	Number
Description:	Maximum capacity of a host logical volume in GB
Select equivalent:	max(SH_SE_LogicalVolume_Capacity.MaxSizeGB)
Where equivalent:	
Qualification:	measure
Aggregate 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 Capacity (GB)
Type:	Number
Description:	Minimum capacity of a host logical volume in GB
Select equivalent:	min(SH_SE_LogicalVolume_Capacity.MinSizeGB)
Where equivalent:	
Qualification:	measure
Aggregate function:	Min
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Total Used Capacity (GB)
Type:	Number
Description:	Total Used capacity of a host logical volume in GB
Select equivalent:	sum(SH_SE_LogicalVolume_Capacity.TotUsedGB)
Where equivalent:	
Qualification:	measure
Aggregate function:	Sum
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Average Used Capacity (GB)
Type:	Number
Description:	Average Used capacity of a host logical volume in GB
Select equivalent:	avg(SH_SE_LogicalVolume_Capacity.AvgUsedGB)
Where equivalent:	
Qualification:	measure
Aggregate function:	Average
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Maximum Used Capacity (GB)
Type:	Number
Description:	Maximum Used capacity of a host logical volume in GB
Select equivalent:	max(SH_SE_LogicalVolume_Capacity.MaxUsedGB)
Where equivalent:	
Qualification:	measure
Aggregate function:	Max
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Minimum Used Capacity (GB)
Type:	Number
Description:	Minimum Used capacity of a host logical volume in GB
Select equivalent:	min(SH_SE_LogicalVolume_Capacity.MinUsedGB)
Where equivalent:	
Qualification:	measure
Aggregate function:	Min
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Total Free Capacity (GB)
Type:	Number
Description:	Total Free capacity of a host logical volume in GB

Select equivalent:	sum(SH_SE_LogicalVolume_Capacity.TotFreeGB)
Where equivalent:	
Qualification:	measure
Aggregate function:	Sum
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Average Free Capacity (GB)
Type:	Number
Description:	Average Free capacity of a host logical volume in GB
Select equivalent:	avg(SH_SE_LogicalVolume_Capacity.AvgFreeGB)
Where equivalent:	
Qualification:	measure
Aggregate function:	Average
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Maximum Free Capacity (GB)
Type:	Number
Description:	Maximum Free capacity of a host logical volume in GB
Select equivalent:	max(SH_SE_LogicalVolume_Capacity.MaxFreeGB)
Where equivalent:	
Qualification:	measure
Aggregate function:	Max
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Minimum Free Capacity (GB)
Type:	Number
Description:	Minimum Free capacity of a host logical volume in GB
Select equivalent:	min(SH_SE_LogicalVolume_Capacity.MinFreeGB)
Where equivalent:	
Qualification:	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-HostLogicalVolumeCapacity
Description:	

Object:	Total Capacity (GiB)
Type:	Number
Description:	Total capacity of a host logical volume in GiB
Select equivalent:	sum(SD_SE_LogicalVolume_Capacity.TotSizeGiB)
Where equivalent:	
Qualification:	measure
Aggregate function:	Sum
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Average Total Capacity (GiB)
Type:	Number
Description:	Average capacity of a host logical volume in GiB
Select equivalent:	avg(SD_SE_LogicalVolume_Capacity.AvgSizeGiB)
Where equivalent:	
Qualification:	measure
Aggregate 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 Capacity (GiB)
Type:	Number
Description:	Maximum capacity of a host logical volume in GiB
Select equivalent:	max(SD_SE_LogicalVolume_Capacity.MaxSizeGiB)
Where equivalent:	
Qualification:	measure
Aggregate 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 Capacity (GiB)
Type:	Number
Description:	Minimum capacity of a host logical volume in GiB
Select equivalent:	min(SD_SE_LogicalVolume_Capacity.MinSizeGiB)
Where equivalent:	
Qualification:	measure
Aggregate function:	Min
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Total Used Capacity (GiB)
Type:	Number
Description:	Total Used capacity of a host logical volume in GiB
Select equivalent:	sum(SD_SE_LogicalVolume_Capacity.TotUsedGiB)
Where equivalent:	
Qualification:	measure
Aggregate function:	Sum
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Average Used Capacity (GiB)
Type:	Number
Description:	Average Used capacity of a host logical volume in GiB
Select equivalent:	avg(SD_SE_LogicalVolume_Capacity.AvgUsedGiB)
Where equivalent:	
Qualification:	measure
Aggregate function:	Average
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Maximum Used Capacity (GiB)
Type:	Number
Description:	Maximum Used capacity of a host logical volume in GiB
Select equivalent:	max(SD_SE_LogicalVolume_Capacity.MaxUsedGiB)
Where equivalent:	
Qualification:	measure
Aggregate function:	Max
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Minimum Used Capacity (GiB)
Type:	Number
Description:	Minimum Used capacity of a host logical volume in GiB
Select equivalent:	min(SD_SE_LogicalVolume_Capacity.MinUsedGiB)
Where equivalent:	
Qualification:	measure
Aggregate function:	Min
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Total Free Capacity (GiB)
Type:	Number
Description:	Total Free capacity of a host logical volume in GiB
Select equivalent:	sum(SD_SE_LogicalVolume_Capacity.TotFreeGiB)
Where equivalent:	
Qualification:	measure
Aggregate function:	Sum
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Average Free Capacity (GiB)
Type:	Number

Description:	Average Free capacity of a host logical volume in GiB
Select equivalent:	avg(SD_SE_LogicalVolume_Capacity.AvgFreeGiB)
Where equivalent:	
Qualification:	measure
Aggregate function:	Average
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Maximum Free Capacity (GiB)
Type:	Number
Description:	Maximum Free capacity of a host logical volume in GiB
Select equivalent:	max(SD_SE_LogicalVolume_Capacity.MaxFreeGiB)
Where equivalent:	
Qualification:	measure
Aggregate function:	Max
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Minimum Free Capacity (GiB)
Type:	Number
Description:	Minimum Free capacity of a host logical volume in GiB
Select equivalent:	min(SD_SE_LogicalVolume_Capacity.MinFreeGiB)
Where equivalent:	
Qualification:	measure
Aggregate function:	Min
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Total Capacity (GB)
Type:	Number
Description:	Total capacity of a host logical volume in GB
Select equivalent:	sum(SD_SE_LogicalVolume_Capacity.TotSizeGB)
Where equivalent:	

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

Object:	Average Total Capacity (GB)
Type:	Number
Description:	Average capacity of a host logical volume in GB
Select equivalent:	avg(SD_SE_LogicalVolume_Capacity.AvgSizeGB)
Where equivalent:	

Qualification:	measure
Aggregate 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 Capacity (GB)
Type:	Number
Description:	Maximum capacity of a host logical volume in GB
Select equivalent:	max(SD_SE_LogicalVolume_Capacity.MaxSizeGB)
Where equivalent:	

Qualification:	measure
Aggregate 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 Capacity (GB)
Type:	Number
Description:	Minimum capacity of a host logical volume in GB
Select equivalent:	min(SD_SE_LogicalVolume_Capacity.MinSizeGB)
Where equivalent:	

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

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

Object:	Total Used Capacity (GB)
Type:	Number
Description:	Total Used capacity of a host logical volume in GB
Select equivalent:	sum(SD_SE_LogicalVolume_Capacity.TotUsedGB)
Where equivalent:	
Qualification:	measure
Aggregate function:	Sum
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Average Used Capacity (GB)
Type:	Number
Description:	Average Used capacity of a host logical volume in GB
Select equivalent:	avg(SD_SE_LogicalVolume_Capacity.AvgUsedGB)
Where equivalent:	
Qualification:	measure
Aggregate function:	Average
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Maximum Used Capacity (GB)
Type:	Number
Description:	Maximum Used capacity of a host logical volume in GB
Select equivalent:	max(SD_SE_LogicalVolume_Capacity.MaxUsedGB)
Where equivalent:	
Qualification:	measure
Aggregate function:	Max
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Minimum Used Capacity (GB)
Type:	Number
Description:	Minimum Used capacity of a host logical volume in GB
Select equivalent:	min(SD_SE_LogicalVolume_Capacity.MinUsedGB)
Where equivalent:	
Qualification:	measure
Aggregate function:	Min
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Total Free Capacity (GB)
Type:	Number
Description:	Total Free capacity of a host logical volume in GB
Select equivalent:	sum(SD_SE_LogicalVolume_Capacity.TotFreeGB)
Where equivalent:	
Qualification:	measure
Aggregate function:	Sum
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Average Free Capacity (GB)
Type:	Number
Description:	Average Free capacity of a host logical volume in GB
Select equivalent:	avg(SD_SE_LogicalVolume_Capacity.AvgFreeGB)
Where equivalent:	
Qualification:	measure
Aggregate function:	Average
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Maximum Free Capacity (GB)
Type:	Number
Description:	Maximum Free capacity of a host logical volume in GB
Select equivalent:	max(SD_SE_LogicalVolume_Capacity.MaxFreeGB)

Where equivalent:

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

Object: Minimum Free Capacity (GB)
Type: Number
Description: Minimum Free capacity of a host logical volume in GB
Select equivalent: min(SD_SE_LogicalVolume_Capacity.MinFreeGB)
Where equivalent:

Qualification: 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: Host Logical Volume Capacity - Forecast
Description:

Object: f30 Forecast Total Capacity (GiB)
Type: Number
Description: Total capacity of a host logical volume in GiB (Forecast Value)
Select equivalent: F_SD42_SE_LogiVol_Capacity.f30TotSizeGiB
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: f60 Forecast Total Capacity (GiB)
Type: Number
Description: Total capacity of a host logical volume in GiB (Forecast Value)
Select equivalent: F_SD42_SE_LogiVol_Capacity.f60TotSizeGiB
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:	f90 Forecast Total Capacity (GiB)
Type:	Number
Description:	Total capacity of a host logical volume in GiB (Forecast Value)
Select equivalent:	F_SD42_SE_LogiVol_Capacity.f90TotSizeGiB
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:	f30 Forecast Total Capacity (GB)
Type:	Number
Description:	Total capacity of a host logical volume in GB (Forecast Value)
Select equivalent:	F_SD42_SE_LogiVol_Capacity.f30TotSizeGB
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:	f60 Forecast Total Capacity (GB)
Type:	Number
Description:	Total capacity of a host logical volume in GB (Forecast Value)
Select equivalent:	F_SD42_SE_LogiVol_Capacity.f60TotSizeGB
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:	f90 Forecast Total Capacity (GB)
Type:	Number
Description:	Total capacity of a host logical volume in GB (Forecast Value)
Select equivalent:	F_SD42_SE_LogiVol_Capacity.f90TotSizeGB
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:	f30 Forecast Total Used Capacity (GB)
Type:	Number
Description:	Total Used capacity of a host logical volume in GB (Forecast Value)
Select equivalent:	F_SD42_SE_LogiVol_Capacity.f30TotUsedGB
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:	f60 Forecast Total Used Capacity (GB)
Type:	Number
Description:	Total Used capacity of a host logical volume in GB (Forecast Value)
Select equivalent:	F_SD42_SE_LogiVol_Capacity.f60TotUsedGB
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:	f90 Forecast Total Used Capacity (GB)
Type:	Number
Description:	Total Used capacity of a host logical volume in GB (Forecast Value)
Select equivalent:	F_SD42_SE_LogiVol_Capacity.f90TotUsedGB
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:	f30 Forecast Total Used Capacity (GiB)
Type:	Number
Description:	Total Used capacity of a host logical volume in GiB (Forecast Value)
Select equivalent:	F_SD42_SE_LogiVol_Capacity.f30TotUsedGiB
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:	f60 Forecast Total Used Capacity (GiB)
Type:	Number
Description:	Total Used capacity of a host logical volume in GiB (Forecast Value)
Select equivalent:	F_SD42_SE_LogiVol_Capacity.f60TotUsedGiB
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:	f90 Forecast Total Used Capacity (GiB)
Type:	Number
Description:	Total Used capacity of a host logical volume in GiB (Forecast Value)

Select equivalent: F_SD42_SE_LogiVol_Capacity.f90TotUsedGiB
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: Host Memory Utilization Statistics
Description: Host Memory Utilization

No objects

Class: Host(Host Memory Utilization)
Description:

Object: SOM CMS
Type: Character
Description: Storage Operations Manager CMS
Select equivalent: K_SE_Host.SourceName
Where equivalent:

Qualification: dimension
List of values: 2c5, 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_Host.TenantName
Where equivalent:

Qualification: dimension
List of values: 2c6, editable, manual refresh, exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Node Group Name

Type:	Character
Description:	Name of the Node Group
Select equivalent:	K_SE_NODEGROUPS.NODEGROUPNAME
Where equivalent:	
Qualification:	dimension
List of values:	55q, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Custom Field 1
Type:	Character
Description:	Custom Filed is free container of storing metadata
Select equivalent:	K_SE_NODEGROUPS.CUSTOMFILED1
Where equivalent:	
Qualification:	detail
Associated dimension name:	Node Group Name
List of values:	55s, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Custom Field 2
Type:	Character
Description:	Custom Filed is free container of storing metadata
Select equivalent:	K_SE_NODEGROUPS.CUSTOMFILED2
Where equivalent:	
Qualification:	detail
Associated dimension name:	Node Group Name
List of values:	55u, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Custom Field 3
Type:	Character
Description:	Custom Filed is free container of storing metadata
Select equivalent:	K_SE_NODEGROUPS.CUSTOMFILED3
Where equivalent:	

Qualification:	detail
Associated dimension name:	Node Group Name
List of values:	55w, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Custom Field 4
Type:	Character
Description:	Custom Filed is free container of storing metadata
Select equivalent:	K_SE_NODEGROUPS.CUSTOMFILED4
Where equivalent:	

Qualification:	detail
Associated dimension name:	Node Group Name
List of values:	55y, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Custom Field 5
Type:	Character
Description:	Custom Filed is free container of storing metadata
Select equivalent:	K_SE_NODEGROUPS.CUSTOMFILED5
Where equivalent:	

Qualification:	detail
Associated dimension name:	Node Group Name
List of values:	561, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Snapshot Time
Type:	Date
Description:	Snapshot Time
Select equivalent:	K_SE_NODEGROUPS.SNAPSHOTTIME
Where equivalent:	

Qualification:	detail
Associated dimension name:	Node Group Name
List of values:	58h, editable, manual refresh, not exportable
Security access level:	0

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

Object:	Group Path
Type:	Character
Description:	Group Path of the group Hierarchy
Select equivalent:	K_SE_NGROUP_PATH.GROUPPATH
Where equivalent:	
Qualification:	dimension
List of values:	565, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Ngroup Snapshot Time
Type:	Date
Description:	Ngroup Snapshot Time
Select equivalent:	K_SE_NODEGROUPS.SNAPSHOTTIME
Where equivalent:	
Qualification:	detail
Associated dimension name:	Group Path
List of values:	563, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Parent Group Name
Type:	Character
Description:	Name of the Parent Node Group
Select equivalent:	K_SE_NGROUP_PATH.PARENTGROUPNAME
Where equivalent:	
Qualification:	detail
Associated dimension name:	Group Path
List of values:	569, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Node Group Level

Type:	Character
Description:	Level of the Node Group
Select equivalent:	K_SE_NGROUP_PATH.NODEGROUPLEVEL
Where equivalent:	
Qualification:	detail
Associated dimension name:	Group Path
List of values:	567, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object: Element Name

Type:	Character
Description:	Name of the Element
Select equivalent:	K_SE_NGROUPNODES.ELEMENTNAME
Where equivalent:	
Qualification:	dimension
List of values:	56b, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object: Element Type

Type:	Character
Description:	Type of Element
Select equivalent:	K_SE_NGROUPNODES.ELEMENTTYPE
Where equivalent:	
Qualification:	detail
Associated dimension name:	Element Name
List of values:	56d, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object: Host Name

Type:	Character
Description:	Host/Server name (include s cluster hosts, virtual s ervers, and virtual machin es)

Select equivalent:	K_SE_Host.HostName
Where equivalent:	
Qualification:	dimension
List of values:	2c8, editable, manual refresh, exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Virtual Machine Capacity on Server (GB)
Type:	Number
Description:	Represents the storage capacity in GB occupied by the files for this virtual machine on the virtual server
Select equivalent:	K_SE_Host.VMSizeonVSGB
Where equivalent:	
Qualification:	detail
Associated dimension name:	Host Name
List of values:	2dl, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Virtual Machine Capacity on Server (GiB)
Type:	Number
Description:	Represents the storage capacity in GiB occupied by the files for this virtual machine on the virtual server
Select equivalent:	K_SE_Host.VMSizeonVSGiB
Where equivalent:	
Qualification:	detail
Associated dimension name:	Host Name
List of values:	2dm, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Virtual Machine Other Capacity on Server (GB)
Type:	Number
Description:	Represents the Other stor age capacity in GB occupie d by the files for this vir tual machine on the virtua l server
Select equivalent:	K_SE_Host.VMOtherSizeGB
Where equivalent:	
Qualification:	detail
Associated dimension name:	Host Name
List of values:	2dj, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Virtual Machine Other Capacity on Server (GiB)
Type:	Number
Description:	Represents the Other stor age capacity in GiB occupi ed by the files for this vi rtual machine on the virtu al server
Select equivalent:	K_SE_Host.VMOtherSizeGiB
Where equivalent:	
Qualification:	detail
Associated dimension name:	Host Name
List of values:	2dk, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Virtual Machine NAS Capacity on Server (GB)
Type:	Number
Description:	Represents the NAS storag e capacity in GB occupied by the files for this virtu al machine on the virtual server
Select equivalent:	K_SE_Host.VMNASSizeGB
Where equivalent:	

Qualification:	detail
Associated dimension name:	Host Name
List of values:	2dh, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Virtual Machine NAS Capacity on Server (GiB)
Type:	Number
Description:	Represents the NAS storag e capacity in GiB occupied by the files for this virt ual machine on the virtual server
Select equivalent:	K_SE_Host.VMNASSizeGiB
Where equivalent:	

Qualification:	detail
Associated dimension name:	Host Name
List of values:	2di, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Virtual Machine iSCSI Capacity on Server (GB)
Type:	Number
Description:	Represents the iSCSI stora ge capacity in GB occupied by the files for this virt ual machine on the virtual server
Select equivalent:	K_SE_Host.VMiSCSISizeGB
Where equivalent:	

Qualification:	detail
Associated dimension name:	Host Name
List of values:	2df, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Virtual Machine iSCSI Capacity on Server (GiB)
Type:	Number

Description:	Represents the iSCSI stora ge capacity in GiB occupie d by the files for this vir tual machine on the virtua l server
Select equivalent:	K_SE_Host.VMiSCSISizeGiB
Where equivalent:	
Qualification:	detail
Associated dimension name:	Host Name
List of values:	2dg, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Virtual Machine DAS Capacity on Server (GB)
Type:	Number
Description:	Represents the DAS storag e capacity in GB occupied by the files for this virtu al machine on the virtual server
Select equivalent:	K_SE_Host.VMDASSizeGB
Where equivalent:	
Qualification:	detail
Associated dimension name:	Host Name
List of values:	2dd, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Virtual Machine DAS Capacity on Server (GiB)
Type:	Number
Description:	Represents the DAS storag e capacity in GiB occupied by the files for this virt ual machine on the virtual server
Select equivalent:	K_SE_Host.VMDASSizeGiB
Where equivalent:	
Qualification:	detail
Associated dimension name:	Host Name

List of values: 2de, editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Virtual Machine Tool Status
Type: Character
Description: Represents the state of VMTools installation on the virtual machine
Select equivalent: K_SE_Host.VirtualMachineToolStatus
Where equivalent:

Qualification: detail
Associated dimension name: Host Name
List of values: 2db, editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Is Template?
Type: Character
Description: Indicates whether host is a virtual machine template or not
Select equivalent: K_SE_Host.IsTemplate
Where equivalent:

Qualification: detail
Associated dimension name: Host Name
List of values: 2dc, editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Virtual Machine Name
Type: Character
Description: Name given during the creation of the virtual machine
Select equivalent: K_SE_Host.VirtualMachineName
Where equivalent:

Qualification: detail
Associated dimension name: Host Name
List of values: 2d9, editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object:	Virtual Machine Power State
Type:	Character
Description:	Represents power state of the virtual machine - Pow ered ON/OFF/SUSPENDED
Select equivalent:	K_SE_Host.VirtualMachinePowerState
Where equivalent:	
Qualification:	detail
Associated dimension name:	Host Name
List of values:	2da, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Is FSRM Supported?
Type:	Character
Description:	Indicates whether FSRM support is available or not for the host
Select equivalent:	K_SE_Host.IsFSRMSupported
Where equivalent:	
Qualification:	detail
Associated dimension name:	Host Name
List of values:	2d7, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	hidden

Object:	Is Multi-threaded FSRM Supported?
Type:	Character
Description:	Indicates whether multi-th readed support is availabl e for FSRM or not for the host
Select equivalent:	K_SE_Host.SupportsMultithreadedFSRM
Where equivalent:	
Qualification:	detail
Associated dimension name:	Host Name
List of values:	2d8, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort

Object status: hidden

Object: Service Pack
Type: Character
Description: Service pack name of the host's operating system
Select equivalent: K_SE_Host.ServicePack
Where equivalent:

Qualification: detail
Associated dimension name: Host Name
List of values: 2d5, editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Max # of Nodes
Type: Number
Description: Maximum number of nodes in a cluster
Select equivalent: K_SE_Host.MaxNodes
Where equivalent:

Qualification: detail
Associated dimension name: Host Name
List of values: 2d6, editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Is High Availability?
Type: Character
Description: Indicates whether the host is in high availability or not
Select equivalent: K_SE_Host.IsHA
Where equivalent:

Qualification: detail
Associated dimension name: Host Name
List of values: 2d3, 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:	Indicates whether the host is manageable or not
Select equivalent:	K_SE_Host.IsManageable
Where equivalent:	
Qualification:	detail
Associated dimension name:	Host Name
List of values:	2d4, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Domain Name
Type:	Character
Description:	Domain name of host
Select equivalent:	K_SE_Host.HostDomain
Where equivalent:	
Qualification:	detail
Associated dimension name:	Host Name
List of values:	2d1, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Is Disaster Recovery System?
Type:	Character
Description:	Indicates whether the host is a Disaster recovery system or not
Select equivalent:	K_SE_Host.IsDRS
Where equivalent:	
Qualification:	detail
Associated dimension name:	Host Name
List of values:	2d2, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Take Over IP Address
Type:	Character
Description:	Take over IP address
Select equivalent:	K_SE_Host.IPAddressTakeover
Where equivalent:	

Qualification:	detail
Associated dimension name:	Host Name
List of values:	2cy, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Cluster Nodes
Type:	Character
Description:	List of nodes in a cluster
Select equivalent:	K_SE_Host.ClusterNodes
Where equivalent:	

Qualification:	detail
Associated dimension name:	Host Name
List of values:	2d0, 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 Host
Select equivalent:	K_SE_Host.PrimaryOwnerName
Where equivalent:	

Qualification:	detail
Associated dimension name:	Host Name
List of values:	2cw, 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 Host
Select equivalent:	K_SE_Host.PrimaryOwnerContact
Where equivalent:	

Qualification:	detail
Associated dimension name:	Host Name
List of values:	2cx, editable, manual refresh, not exportable

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

Object:	Is Created Host?
Type:	Character
Description:	Indicates whether or not the host/server is a created host
Select equivalent:	K_SE_Host.IsCreatedHost
Where equivalent:	
Qualification:	detail
Associated dimension name:	Host Name
List of values:	3uj, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	CIME Version
Type:	Character
Description:	Host CIM extension version
Select equivalent:	K_SE_Host.CIMEVersion
Where equivalent:	
Qualification:	detail
Associated dimension name:	Host Name
List of values:	2cv, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Is Inferred Host?
Type:	Character
Description:	Indicates whether or not the host/server is a inferred host
Select equivalent:	K_SE_Host.IsInferredHost
Where equivalent:	
Qualification:	detail
Associated dimension name:	Host Name
List of values:	3tq, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Is Agent-less Host?
Type:	Character
Description:	Indicates whether or not the host/server is a agent-less host
Select equivalent:	K_SE_Host.IsAgentlessHost
Where equivalent:	
Qualification:	detail
Associated dimension name:	Host Name
List of values:	3ts, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Is Virtual Server?
Type:	Character
Description:	Indicates whether or not the host/server is a virtual server
Select equivalent:	K_SE_Host.IsVirtualServer
Where equivalent:	
Qualification:	detail
Associated dimension name:	Host Name
List of values:	2ct, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Is Virtual Machine?
Type:	Character
Description:	Indicates whether or not the host/server is a virtual machine
Select equivalent:	K_SE_Host.IsVirtualMachine
Where equivalent:	
Qualification:	detail
Associated dimension name:	Host Name
List of values:	2cu, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Creation Time
Type:	Date
Description:	Creation time

Select equivalent: K_SE_Host.CreationTime
Where equivalent:

Qualification: detail
Associated dimension name: Host Name
List of values: 2cr, editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Is Cluster?
Type: Character
Description: Indicates whether or not the host/server is a cluster
Select equivalent: K_SE_Host.IsCluster
Where equivalent:

Qualification: detail
Associated dimension name: Host Name
List of values: 2cs, editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Total Physical Memory (GiB)
Type: Number
Description: Total physical memory of the server/host in GiB
Select equivalent: K_SE_Host.TotalPhysicalMemoryGiB
Where equivalent:

Qualification: detail
Associated dimension name: Host Name
List of values: 2cp, editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: # of Processors
Type: Number
Description: Number of Processors
Select equivalent: K_SE_Host.NumberofProcessors
Where equivalent:

Qualification: detail

Associated dimension name:	Host Name
List of values:	2cq, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Other Identifying Information
Type:	Character
Description:	Other identifying information of host
Select equivalent:	K_SE_Host.OIdentifyingInfo
Where equivalent:	

Qualification:	detail
Associated dimension name:	Host Name
List of values:	2cn, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Total Physical Memory (GB)
Type:	Number
Description:	Total physical memory of the server/host in GB
Select equivalent:	K_SE_Host.TotalPhysicalMemoryGB
Where equivalent:	

Qualification:	detail
Associated dimension name:	Host Name
List of values:	2co, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	OS Type
Type:	Character
Description:	Operating system type/vendor
Select equivalent:	K_SE_Host.OSType
Where equivalent:	

Qualification:	detail
Associated dimension name:	Host Name
List of values:	2cl, 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 of host
Select equivalent: K_SE_Host.IdentifyingDesc
Where equivalent:

Qualification: detail
Associated dimension name: Host Name
List of values: 2cm, editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: OS Caption
Type: Character
Description: Shows the complete OS name
Select equivalent: K_SE_Host.OSCaption
Where equivalent:

Qualification: detail
Associated dimension name: Host Name
List of values: 2cj, editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: OS Version
Type: Character
Description: Operating system version
Select equivalent: K_SE_Host.OSVersion
Where equivalent:

Qualification: detail
Associated dimension name: Host Name
List of values: 2ck, 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 timestamp of when host was last contacted
Select equivalent:	K_SE_Host.LastContactedTimestamp
Where equivalent:	
Qualification:	detail
Associated dimension name:	Host Name
List of values:	2ch, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Host Type
Type:	Character
Description:	This lists type of host such as Backup client, Media server, NAS host
Select equivalent:	K_SE_Host.HostType
Where equivalent:	
Qualification:	detail
Associated dimension name:	Host Name
List of values:	2ci, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	DNS Name
Type:	Character
Description:	DNS Name of the host/server
Select equivalent:	K_SE_Host.DNSName
Where equivalent:	
Qualification:	detail
Associated dimension name:	Host Name
List of values:	2cf, 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:	Model name of the host/server
Select equivalent:	K_SE_Host.Model
Where equivalent:	

Qualification:	detail
Associated dimension name:	Host Name
List of values:	2cg, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Host Discovery Status
Type:	Character
Description:	Discovery status of the ho st such as Created, Contac ted, Missing, Inferred or Generic
Select equivalent:	K_SE_Host.DiscoveryStatus
Where equivalent:	

Qualification:	detail
Associated dimension name:	Host Name
List of values:	2cd, 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 host/server
Select equivalent:	K_SE_Host.IPAddress
Where equivalent:	

Qualification:	detail
Associated dimension name:	Host Name
List of values:	2ce, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Host Description
Type:	Character
Description:	Description of the host/server
Select equivalent:	K_SE_Host.Description
Where equivalent:	

Qualification:	detail
Associated dimension name:	Host Name
List of values:	2cb, 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:	Host/server vendor name
Select equivalent:	K_SE_Host.Vendor
Where equivalent:	

Qualification:	detail
Associated dimension name:	Host Name
List of values:	2cc, 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 Host
Select equivalent:	K_SE_Host.SerialNumber
Where equivalent:	

Qualification:	detail
Associated dimension name:	Host Name
List of values:	2c9, 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 given to the host
Select equivalent:	K_SE_Host.HostCustomName
Where equivalent:	

Qualification:	detail
Associated dimension name:	Host Name
List of values:	2ca, editable, manual refresh, not exportable
Security access level:	0

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

Object:	Operating System Name
Type:	Character
Description:	Operating System Name
Select equivalent:	K_SE_Host.OS
Where equivalent:	
Qualification:	dimension
List of values:	2c7, editable, manual refresh, exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Host Cluster Name
Type:	Character
Description:	Host Cluster name (use thi s object when Host Name i s a Node member)
Select equivalent:	K_SE_Host.CHostName
Where equivalent:	
Qualification:	dimension
List of values:	42i, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Virtual Machine FC Capacity on Server (GB)
Type:	Number
Description:	Represents the FC storage capacity in GB occupied b y the files for this virtua l machine on the virtual s erver
Select equivalent:	K_SE_Host.VMFCSizeGB
Where equivalent:	
Qualification:	detail
Associated dimension name:	Host Cluster Name
List of values:	2dn, editable, manual refresh, not exportable
Security access level:	0

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

Object:	Virtual Machine FC Capacity on Server (GiB)
Type:	Number
Description:	Represents the FC storage capacity in GiB occupied by the files for this virtu al machine on the virtual server
Select equivalent:	K_SE_Host.VMFCSizeGiB
Where equivalent:	
Qualification:	detail
Associated dimension name:	Host Cluster Name
List of values:	2do, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Host Cluster Custom Name
Type:	Character
Description:	Custom Name given to the host cluster
Select equivalent:	K_SE_Host.CHostCustomName
Where equivalent:	
Qualification:	detail
Associated dimension name:	Host Cluster Name
List of values:	42m, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Host Cluster Serial Number
Type:	Character
Description:	Serial Number of the Host cluster
Select equivalent:	K_SE_Host.CSerialNumber
Where equivalent:	
Qualification:	detail
Associated dimension name:	Host Cluster Name
List of values:	42k, editable, manual refresh, not exportable
Security access level:	0

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

Object:	Host Cluster Vendor
Type:	Character
Description:	Host cluster vendor name
Select equivalent:	K_SE_Host.CVendor
Where equivalent:	
Qualification:	detail
Associated dimension name:	Host Cluster Name
List of values:	42q, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Host Cluster Description
Type:	Character
Description:	Description of the host cluster
Select equivalent:	K_SE_Host.CDescription
Where equivalent:	
Qualification:	detail
Associated dimension name:	Host Cluster Name
List of values:	42o, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Host Cluster DNS Name
Type:	Character
Description:	DNS Name of the host cluster
Select equivalent:	K_SE_Host.CDNSName
Where equivalent:	
Qualification:	detail
Associated dimension name:	Host Cluster Name
List of values:	42u, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Host Cluster IP Address
Type:	Character
Description:	IP address of the host cluster
Select equivalent:	K_SE_Host.CIPAddress
Where equivalent:	
Qualification:	detail
Associated dimension name:	Host Cluster Name
List of values:	42s, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Host Cluster Operating System Name
Type:	Character
Description:	Operating System Name of host cluster
Select equivalent:	K_SE_Host.OS
Where equivalent:	
Qualification:	detail
Associated dimension name:	Host Cluster Name
List of values:	42y, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Host Cluster Model
Type:	Character
Description:	Model name of the host cluster
Select equivalent:	K_SE_Host.CModel
Where equivalent:	
Qualification:	detail
Associated dimension name:	Host Cluster Name
List of values:	42w, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Host Cluster OS Version
Type:	Character
Description:	Operating system version of host cluster
Select equivalent:	K_SE_Host.COSVersion

Where equivalent:

Qualification: detail
Associated dimension name: Host Cluster Name
List of values: 433, editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Host Cluster OS Caption
Type: Character
Description: Shows the complete OS name of host cluster
Select equivalent: K_SE_Host.COSCaption
Where equivalent:

Qualification: detail
Associated dimension name: Host Cluster Name
List of values: 431, editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Virtual Server Name
Type: Character
Description: Virtual Server name (when Host Name is a virtual machine, use this object to find out its virtual server name)
Select equivalent: K_SE_Host.VHostName
Where equivalent:

Qualification: dimension
List of values: 495, editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Host Cluster OS Type
Type: Character
Description: Operating system type/vendor of host cluster
Select equivalent: K_SE_Host.COSType
Where equivalent:

Qualification:	detail
Associated dimension name:	Virtual Server Name
List of values:	435, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Host Cluster Identifying Descriptions
Type:	Character
Description:	Identifying Descriptions of host cluster
Select equivalent:	K_SE_Host.CIdentifyingDesc
Where equivalent:	

Qualification:	detail
Associated dimension name:	Virtual Server Name
List of values:	437, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Host Cluster Other Identifying Information
Type:	Character
Description:	Other identifying information of host cluster
Select equivalent:	K_SE_Host.COIdentifyingInfo
Where equivalent:	

Qualification:	detail
Associated dimension name:	Virtual Server Name
List of values:	439, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Virtual Server DNS Name
Type:	Character
Description:	DNS Name of the virtual server
Select equivalent:	K_SE_Host.VDNSName
Where equivalent:	

Qualification:	detail
Associated dimension name:	Virtual Server Name
List of values:	497, editable, manual refresh, not exportable

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

Object:	Virtual Server OS
Type:	Character
Description:	Name of the operating system of virtual server
Select equivalent:	K_SE_Host.VOS
Where equivalent:	
Qualification:	detail
Associated dimension name:	Virtual Server Name
List of values:	499, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Host Cluster Primary Owner Name
Type:	Character
Description:	Primary Owner Name of host cluster
Select equivalent:	K_SE_Host.CPrimaryOwnerName
Where equivalent:	
Qualification:	detail
Associated dimension name:	Virtual Server Name
List of values:	43b, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Host Cluster Primary Owner Contact
Type:	Character
Description:	Primary Owner Contact of host cluster
Select equivalent:	K_SE_Host.CPrimaryOwnerContact
Where equivalent:	
Qualification:	detail
Associated dimension name:	Virtual Server Name
List of values:	43d, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Node Group UUID
Type:	Character
Description:	UUID of the Node Group
Select equivalent:	K_SE_NODEGROUPS.NODEGROUPUUID
Where equivalent:	
Qualification:	dimension
List of values:	4uw, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Element UUID
Type:	Character
Description:	UUID of the Element
Select equivalent:	K_SE_NODEELEMENTS.ELEMENTUUID
Where equivalent:	
Qualification:	dimension
List of values:	56f, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Host UUID
Type:	Character
Description:	UUID of the host/server
Select equivalent:	K_SE_Host.HostUUID
Where equivalent:	
Qualification:	dimension
List of values:	2dr, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Host Cluster UUID
Type:	Character
Description:	UUID of the host cluster
Select equivalent:	K_SE_Host.CHostUUID
Where equivalent:	

Qualification: dimension
List of values: 43f, editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Virtual Server UUID
Type: Character
Description: Virtual Server UUID
Select equivalent: K_SE_Host.VHostUUID
Where equivalent:

Qualification: dimension
List of values: 49b, editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Class: DATETIME(Host Memory Utilization)
Description:

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

Qualification: dimension
List of values: 2ds, 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: 2dt, 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: 2du, 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: 2dv, 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: 2dw, 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: 2dx, 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: 2dy, 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: 2e0, 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: 2e1, 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: 2e2, 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: 2e3, 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: 2e4, 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:	2e5, 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:	2e6, 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:	2e7, 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: 2e8, editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: hidden

Class: Raw Host Memory Utilization
Description:

Object: % Physical Memory Used
Type: Number
Description: Percentage of Physical Memory used
Select equivalent: SR_SE_Host_Memory_Stats.PERCENTPHYSICALUSED
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: % Virtual Memory Used
Type: Number
Description: Percentage of Virtual Memory used
Select equivalent: SR_SE_Host_Memory_Stats.PERCENTVIRTUALUSED
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: Free Physical Memory (KB)
Type: Number
Description: Free Physical Memory in Kilo Bytes
Select equivalent: SR_SE_Host_Memory_Stats.FREEPHYSICALMEMORY
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: Free Virtual Memory (KB)
Type: Number
Description: Free Virtual Memory in Kilo Bytes
Select equivalent: SR_SE_Host_Memory_Stats.FREEVIRTUALMEMORY
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 Host Memory Utilization
Description:

Object: Maximum % Physical Memory Used
Type: Number
Description: Maximum Percentage of Physical Memory used
Select equivalent: SH_SE_Host_Memory_Stats.MaxPERCENTPHYSICALUSED
Where equivalent:

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

Object: Minimum % Physical Memory Used
Type: Number
Description: Minimum Percentage of Physical Memory used
Select equivalent: SH_SE_Host_Memory_Stats.MinPERCENTPHYSICALUSED
Where equivalent:

Qualification: measure
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 % Virtual Memory Used
Type:	Number
Description:	Maximum Percentage of Virtual Memory used
Select equivalent:	SH_SE_Host_Memory_Stats.MaxPERCENTVIRTUALUSED
Where equivalent:	
Qualification:	measure
Aggregate function:	Max
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Minimum % Virtual Memory Used
Type:	Number
Description:	Minimum Percentage of Virtual Memory used
Select equivalent:	SH_SE_Host_Memory_Stats.MinPERCENTVIRTUALUSED
Where equivalent:	
Qualification:	measure
Aggregate function:	Min
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Average Free Physical Memory (KB)
Type:	Number
Description:	Average Free Physical Memory in Kilo Bytes
Select equivalent:	SH_SE_Host_Memory_Stats.AvgFREEPHYSICALMEMORY
Where equivalent:	
Qualification:	measure
Aggregate function:	Average
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Maximum Free Physical Memory (KB)
Type:	Number
Description:	Maximum Free Physical Memory in Kilo Bytes
Select equivalent:	SH_SE_Host_Memory_Stats.MaxFREEPHYSICALMEMORY
Where equivalent:	
Qualification:	measure
Aggregate function:	Max
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Minimum Free Physical Memory (KB)
Type:	Number
Description:	Minimum Free Physical Memory in Kilo Bytes
Select equivalent:	SH_SE_Host_Memory_Stats.MinFREEPHYSICALMEMORY
Where equivalent:	
Qualification:	measure
Aggregate function:	Min
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Average Free Virtual Memory (KB)
Type:	Number
Description:	Average Free Virtual Memory in Kilo Bytes
Select equivalent:	SH_SE_Host_Memory_Stats.AvgFREEVIRTUALMEMORY
Where equivalent:	
Qualification:	measure
Aggregate function:	Average
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Maximum Free Virtual Memory (KB)
Type:	Number
Description:	Maximum Free Virtual Memory in Kilo Bytes

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

Object:	Minimum Free Virtual Memory (KB)
Type:	Number
Description:	Minimum Free Virtual Memory in Kilo Bytes
Select equivalent:	SH_SE_Host_Memory_Stats.MinFREEVIRTUALMEMORY
Where equivalent:	
Qualification:	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:	Daily Host Memory Utilization
Description:	

Object:	Maximum % Physical Memory Used
Type:	Number
Description:	Maximum Percentage of Physical Memory used
Select equivalent:	SD_SE_Host_Memory_Stats.MaxPERCENTPHYSICALUSED
Where equivalent:	
Qualification:	measure
Aggregate function:	Max
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Minimum % Physical Memory Used
Type:	Number
Description:	Minimum Percentage of Physical Memory used
Select equivalent:	SD_SE_Host_Memory_Stats.MinPERCENTPHYSICALUSED

Where equivalent:

Qualification: measure
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 % Virtual Memory Used
Type: Number
Description: Maximum Percentage of Virtual Memory used
Select equivalent: SD_SE_Host_Memory_Stats.MaxPERCENTVIRTUALUSED
Where equivalent:

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

Object: Minimum % Virtual Memory Used
Type: Number
Description: Minimum Percentage of Virtual Memory used
Select equivalent: SD_SE_Host_Memory_Stats.MinPERCENTVIRTUALUSED
Where equivalent:

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

Object: Average Free Physical Memory (KB)
Type: Number
Description: Average Free Physical Memory in Kilo Bytes
Select equivalent: SD_SE_Host_Memory_Stats.AvgFREEPHYSICALMEMORY
Where equivalent:

Qualification: measure
Aggregate function: Average

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

Object:	Maximum Free Physical Memory (KB)
Type:	Number
Description:	Maximum Free Physical Memory in Kilo Bytes
Select equivalent:	SD_SE_Host_Memory_Stats.MaxFREEPHYSICALMEMORY
Where equivalent:	
Qualification:	measure
Aggregate function:	Max
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Minimum Free Physical Memory (KB)
Type:	Number
Description:	Minimum Free Physical Memory in Kilo Bytes
Select equivalent:	SD_SE_Host_Memory_Stats.MinFREEPHYSICALMEMORY
Where equivalent:	
Qualification:	measure
Aggregate function:	Min
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Average Free Virtual Memory (KB)
Type:	Number
Description:	Average Free Virtual Memory in Kilo Bytes
Select equivalent:	SD_SE_Host_Memory_Stats.AvgFREEVIRTUALMEMORY
Where equivalent:	
Qualification:	measure
Aggregate function:	Average
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Maximum Free Virtual Memory (KB)
Type:	Number
Description:	Maximum Free Virtual Memory in Kilo Bytes
Select equivalent:	SD_SE_Host_Memory_Stats.MaxFREEVIRTUALMEMORY
Where equivalent:	
Qualification:	measure
Aggregate function:	Max
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Minimum Free Virtual Memory (KB)
Type:	Number
Description:	Minimum Free Virtual Memory in Kilo Bytes
Select equivalent:	SD_SE_Host_Memory_Stats.MinFREEVIRTUALMEMORY
Where equivalent:	
Qualification:	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:	HourlyOLAP-Client Memory Utilization
Description:	

Object:	Maximum % Physical Memory Used
Type:	Number
Description:	Maximum Percentage of Physical Memory used
Select equivalent:	max(SH_SE_Host_Memory_Stats.MaxPERCENTPHYSICALUSED)
Where equivalent:	
Qualification:	measure
Aggregate function:	Max
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Minimum % Physical Memory Used
Type:	Number
Description:	Minimum Percentage of Physical Memory used
Select equivalent:	min(SH_SE_Host_Memory_Stats.MinPERCENTPHYSICALUSED)
Where equivalent:	
Qualification:	measure
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 % Virtual Memory Used
Type:	Number
Description:	Maximum Percentage of Virtual Memory used
Select equivalent:	max(SH_SE_Host_Memory_Stats.MaxPERCENTVIRTUALUSED)
Where equivalent:	
Qualification:	measure
Aggregate function:	Max
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Minimum % Virtual Memory Used
Type:	Number
Description:	Minimum Percentage of Virtual Memory used
Select equivalent:	min(SH_SE_Host_Memory_Stats.MinPERCENTVIRTUALUSED)
Where equivalent:	
Qualification:	measure
Aggregate function:	Min
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Average Free Physical Memory (KB)
Type:	Number
Description:	Average Free Physical Memory in Kilo Bytes

Select equivalent:	avg(SH_SE_Host_Memory_Stats.AvgFREEPHYSICALMEMORY)
Where equivalent:	
Qualification:	measure
Aggregate function:	Average
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Maximum Free Physical Memory (KB)
Type:	Number
Description:	Maximum Free Physical Memory in Kilo Bytes
Select equivalent:	max(SH_SE_Host_Memory_Stats.MaxFREEPHYSICALMEMORY)
Where equivalent:	
Qualification:	measure
Aggregate function:	Max
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Minimum Free Physical Memory (KB)
Type:	Number
Description:	Minimum Free Physical Memory in Kilo Bytes
Select equivalent:	min(SH_SE_Host_Memory_Stats.MinFREEPHYSICALMEMORY)
Where equivalent:	
Qualification:	measure
Aggregate function:	Min
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Average Free Virtual Memory (KB)
Type:	Number
Description:	Average Free Virtual Memory in Kilo Bytes
Select equivalent:	avg(SH_SE_Host_Memory_Stats.AvgFREEVIRTUALMEMORY)
Where equivalent:	
Qualification:	measure

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

Object:	Maximum Free Virtual Memory (KB)
Type:	Number
Description:	Maximum Free Virtual Memory in Kilo Bytes
Select equivalent:	max(SH_SE_Host_Memory_Stats.MaxFREEVIRTUALMEMORY)
Where equivalent:	
Qualification:	measure
Aggregate function:	Max
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Minimum Free Virtual Memory (KB)
Type:	Number
Description:	Minimum Free Virtual Memory in Kilo Bytes
Select equivalent:	min(SH_SE_Host_Memory_Stats.MinFREEVIRTUALMEMORY)
Where equivalent:	
Qualification:	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-Client Memory Utilization
Description:	

Object:	Maximum % Physical Memory Used
Type:	Number
Description:	Maximum Percentage of Physical Memory used
Select equivalent:	max(SD_SE_Host_Memory_Stats.MaxPERCENTPHYSICALUSED)
Where equivalent:	
Qualification:	measure
Aggregate function:	Max

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

Object: Minimum % Physical Memory Used
Type: Number
Description: Minimum Percentage of Physical Memory used
Select equivalent: min(SD_SE_Host_Memory_Stats.MinPERCENTPHYSICALUSED)
Where equivalent:

Qualification: measure
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 % Virtual Memory Used
Type: Number
Description: Maximum Percentage of Virtual Memory used
Select equivalent: max(SD_SE_Host_Memory_Stats.MaxPERCENTVIRTUALUSED)
Where equivalent:

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

Object: Minimum % Virtual Memory Used
Type: Number
Description: Minimum Percentage of Virtual Memory used
Select equivalent: min(SD_SE_Host_Memory_Stats.MinPERCENTVIRTUALUSED)
Where equivalent:

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

Object:	Average Free Physical Memory (KB)
Type:	Number
Description:	Average Free Physical Memory in Kilo Bytes
Select equivalent:	avg(SD_SE_Host_Memory_Stats.AvgFREEPHYSICALMEMORY)
Where equivalent:	
Qualification:	measure
Aggregate function:	Average
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Maximum Free Physical Memory (KB)
Type:	Number
Description:	Maximum Free Physical Memory in Kilo Bytes
Select equivalent:	max(SD_SE_Host_Memory_Stats.MaxFREEPHYSICALMEMORY)
Where equivalent:	
Qualification:	measure
Aggregate function:	Max
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Minimum Free Physical Memory (KB)
Type:	Number
Description:	Minimum Free Physical Memory in Kilo Bytes
Select equivalent:	min(SD_SE_Host_Memory_Stats.MinFREEPHYSICALMEMORY)
Where equivalent:	
Qualification:	measure
Aggregate function:	Min
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Average Free Virtual Memory (KB)
Type:	Number

Description:	Average Free Virtual Memory in Kilo Bytes
Select equivalent:	avg(SD_SE_Host_Memory_Stats.AvgFREEVIRTUALMEMORY)
Where equivalent:	
Qualification:	measure
Aggregate function:	Average
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Maximum Free Virtual Memory (KB)
Type:	Number
Description:	Maximum Free Virtual Memory in Kilo Bytes
Select equivalent:	max(SD_SE_Host_Memory_Stats.MaxFREEVIRTUALMEMORY)
Where equivalent:	
Qualification:	measure
Aggregate function:	Max
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Minimum Free Virtual Memory (KB)
Type:	Number
Description:	Minimum Free Virtual Memory in Kilo Bytes
Select equivalent:	min(SD_SE_Host_Memory_Stats.MinFREEVIRTUALMEMORY)
Where equivalent:	
Qualification:	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:	Host Unused Volume Group Capacity Statistics
Description:	Host Unused Volume Group Capacity

No objects

Class:	Host Volume Group(Ho st Unused Volume Grou

p Capacity)

Description:

Object: SOM CMS
Type: Character
Description: Storage Operations Manager CMS
Select equivalent: K_SE_Host.SourceName
Where equivalent:

Qualification: dimension
List of values: 4c3, 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_Host.TenantName
Where equivalent:

Qualification: dimension
List of values: 4c4, editable, manual refresh, exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Node Group Name
Type: Character
Description: Name of the Node Group
Select equivalent: K_SE_NODEGROUPS.NODEGROUPNAME
Where equivalent:

Qualification: dimension
List of values: 56h, editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Custom Field 1
Type: Character
Description: Custom Filed is free container of storing metadata

Select equivalent: K_SE_NODEGROUPS.CUSTOMFILED1
Where equivalent:

Qualification: detail
Associated dimension name: Node Group Name
List of values: 56j, editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Custom Field 2
Type: Character
Description: Custom Filed is free container of storing metadata
Select equivalent: K_SE_NODEGROUPS.CUSTOMFILED2
Where equivalent:

Qualification: detail
Associated dimension name: Node Group Name
List of values: 56l, editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Custom Field 3
Type: Character
Description: Custom Filed is free container of storing metadata
Select equivalent: K_SE_NODEGROUPS.CUSTOMFILED3
Where equivalent:

Qualification: detail
Associated dimension name: Node Group Name
List of values: 56n, editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Custom Field 4
Type: Character
Description: Custom Filed is free container of storing metadata
Select equivalent: K_SE_NODEGROUPS.CUSTOMFILED4
Where equivalent:

Qualification: detail

Associated dimension name:	Node Group Name
List of values:	56p, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Custom Field 5
Type:	Character
Description:	Custom Filed is free container of storing metadata
Select equivalent:	K_SE_NODEGROUPS.CUSTOMFILED5
Where equivalent:	

Qualification:	detail
Associated dimension name:	Node Group Name
List of values:	56r, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Snapshot Time
Type:	Date
Description:	Snapshot Time
Select equivalent:	K_SE_NODEGROUPS.SNAPSHOTTIME
Where equivalent:	

Qualification:	detail
Associated dimension name:	Node Group Name
List of values:	58j, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	hidden

Object:	Group Path
Type:	Character
Description:	Group Path of the group Hierarchy
Select equivalent:	K_SE_NGROUP_PATH.GROUPPATH
Where equivalent:	

Qualification:	dimension
List of values:	56v, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Ngroup Snapshot Time
Type:	Date
Description:	Ngroup Snapshot Time
Select equivalent:	K_SE_NODEGROUPS.SNAPSHOTTIME
Where equivalent:	
Qualification:	detail
Associated dimension name:	Group Path
List of values:	56t, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Parent Group Name
Type:	Character
Description:	Name of the Parent Node Group
Select equivalent:	K_SE_NGROUP_PATH.PARENTGROUPNAME
Where equivalent:	
Qualification:	detail
Associated dimension name:	Group Path
List of values:	570, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Node Group Level
Type:	Character
Description:	Level of the Node Group
Select equivalent:	K_SE_NGROUP_PATH.NODEGROUPLEVEL
Where equivalent:	
Qualification:	detail
Associated dimension name:	Group Path
List of values:	56x, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Element Name
Type:	Character

Description:	Name of the Element
Select equivalent:	K_SE_NGROUPNODES.ELEMENTNAME
Where equivalent:	
Qualification:	dimension
List of values:	572, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Element Type
Type:	Character
Description:	Type of Element
Select equivalent:	K_SE_NGROUPNODES.ELEMENTTYPE
Where equivalent:	
Qualification:	detail
Associated dimension name:	Element Name
List of values:	574, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Host Name
Type:	Character
Description:	Host/Server name (include s cluster hosts, virtual s ervers, and virtual machin es)
Select equivalent:	K_SE_Host.HostName
Where equivalent:	
Qualification:	dimension
List of values:	4c6, editable, manual refresh, exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Virtual Machine Capacity on Server (GB)
Type:	Number
Description:	Represents the storage ca pacity in GB occupied by t he files for this virtual m

	achine on the virtual serv
	er
Select equivalent:	K_SE_Host.VMSizeonVSGB
Where equivalent:	
Qualification:	detail
Associated dimension name:	Host Name
List of values:	4dm, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Virtual Machine Capacity on Server (GiB)
Type:	Number
Description:	Represents the storage ca
	pacity in GiB occupied by
	the files for this virtual
	machine on the virtual ser
	ver
Select equivalent:	K_SE_Host.VMSizeonVSGiB
Where equivalent:	
Qualification:	detail
Associated dimension name:	Host Name
List of values:	4dn, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Virtual Machine Other Capacity on Server (GB)
Type:	Number
Description:	Represents the Other stor
	age capacity in GB occupie
	d by the files for this vir
	tual machine on the virtua
	l server
Select equivalent:	K_SE_Host.VMOtherSizeGB
Where equivalent:	
Qualification:	detail
Associated dimension name:	Host Name
List of values:	4dk, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort

Object status:	show

Object:	Virtual Machine Other Capacity on Server (GiB)
Type:	Number
Description:	Represents the Other stor age capacity in GiB occupi ed by the files for this vi rtual machine on the virtu al server
Select equivalent:	K_SE_Host.VMOtherSizeGiB
Where equivalent:	
Qualification:	detail
Associated dimension name:	Host Name
List of values:	4dl, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Virtual Machine NAS Capacity on Server (GB)
Type:	Number
Description:	Represents the NAS storag e capacity in GB occupied by the files for this virtu al machine on the virtual server
Select equivalent:	K_SE_Host.VMNASSizeGB
Where equivalent:	
Qualification:	detail
Associated dimension name:	Host Name
List of values:	4di, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Virtual Machine NAS Capacity on Server (GiB)
Type:	Number
Description:	Represents the NAS storag e capacity in GiB occupied by the files for this virt ual machine on the virtual server

Select equivalent:	K_SE_Host.VMNASSizeGiB
Where equivalent:	
Qualification:	detail
Associated dimension name:	Host Name
List of values:	4dj, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Virtual Machine iSCSI Capacity on Server (GB)
Type:	Number
Description:	Represents the iSCSI stora ge capacity in GB occupied by the files for this virt ual machine on the virtual server
Select equivalent:	K_SE_Host.VMiSCSISizeGB
Where equivalent:	
Qualification:	detail
Associated dimension name:	Host Name
List of values:	4dg, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Virtual Machine iSCSI Capacity on Server (GiB)
Type:	Number
Description:	Represents the iSCSI stora ge capacity in GiB occupie d by the files for this vir tual machine on the virtua l server
Select equivalent:	K_SE_Host.VMiSCSISizeGiB
Where equivalent:	
Qualification:	detail
Associated dimension name:	Host Name
List of values:	4dh, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Virtual Machine DAS Capacity on Server (GB)
Type:	Number
Description:	Represents the DAS storag e capacity in GB occupied by the files for this virtu al machine on the virtual server
Select equivalent:	K_SE_Host.VMDASSizeGB
Where equivalent:	
Qualification:	detail
Associated dimension name:	Host Name
List of values:	4de, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Virtual Machine DAS Capacity on Server (GiB)
Type:	Number
Description:	Represents the DAS storag e capacity in GiB occupied by the files for this virt ual machine on the virtual server
Select equivalent:	K_SE_Host.VMDASSizeGiB
Where equivalent:	
Qualification:	detail
Associated dimension name:	Host Name
List of values:	4df, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Virtual Machine Tool Status
Type:	Character
Description:	Represents the state of VMTools installation on the virtual machine
Select equivalent:	K_SE_Host.VirtualMachineToolStatus
Where equivalent:	
Qualification:	detail
Associated dimension name:	Host Name
List of values:	4dc, editable, manual refresh, not exportable

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

Object:	Is Template?
Type:	Character
Description:	Indicates whether host is a virtual machine template or not
Select equivalent:	K_SE_Host.IsTemplate
Where equivalent:	
Qualification:	detail
Associated dimension name:	Host Name
List of values:	4dd, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Virtual Machine Name
Type:	Character
Description:	Name given during the creation of the virtual machine
Select equivalent:	K_SE_Host.VirtualMachineName
Where equivalent:	
Qualification:	detail
Associated dimension name:	Host Name
List of values:	4da, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Virtual Machine Power State
Type:	Character
Description:	Represents power state of the virtual machine - Pow ered ON/OFF/SUSPENDED
Select equivalent:	K_SE_Host.VirtualMachinePowerState
Where equivalent:	
Qualification:	detail
Associated dimension name:	Host Name
List of values:	4db, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort

Object status: show

Object: Is FSRM Supported?
Type: Character
Description: Indicates whether FSRM support is available or not for the host
Select equivalent: K_SE_Host.IsFSRMSupported
Where equivalent:

Qualification: detail
Associated dimension name: Host Name
List of values: 4d8, editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Is Multi-threaded FSRM Supported?
Type: Character
Description: Indicates whether multi-th readed support is availabl e for FSRM or not for the host
Select equivalent: K_SE_Host.SupportsMultithreadedFSRM
Where equivalent:

Qualification: detail
Associated dimension name: Host Name
List of values: 4d9, editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Service Pack
Type: Character
Description: Service pack name of the host's operating system
Select equivalent: K_SE_Host.ServicePack
Where equivalent:

Qualification: detail
Associated dimension name: Host Name
List of values: 4d6, editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object:	Max # of Nodes
Type:	Number
Description:	Maximum number of nodes in a cluster
Select equivalent:	K_SE_Host.MaxNodes
Where equivalent:	
Qualification:	detail
Associated dimension name:	Host Name
List of values:	4d7, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Is High Availability?
Type:	Character
Description:	Indicates whether the host is in high availability or not
Select equivalent:	K_SE_Host.IsHA
Where equivalent:	
Qualification:	detail
Associated dimension name:	Host Name
List of values:	4d4, 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:	Indicates whether the host is manageable or not
Select equivalent:	K_SE_Host.IsManageable
Where equivalent:	
Qualification:	detail
Associated dimension name:	Host Name
List of values:	4d5, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Domain Name
Type:	Character

Description: Domain name of host
Select equivalent: K_SE_Host.HostDomain
Where equivalent:

Qualification: detail
Associated dimension name: Host Name
List of values: 4d2, editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Is Disaster Recovery System?
Type: Character
Description: Indicates whether the host is a Disaster recovery system or not
Select equivalent: K_SE_Host.IsDRS
Where equivalent:

Qualification: detail
Associated dimension name: Host Name
List of values: 4d3, editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Take Over IP Address
Type: Character
Description: Take over IP address
Select equivalent: K_SE_Host.IPAddressTakeover
Where equivalent:

Qualification: detail
Associated dimension name: Host Name
List of values: 4d0, editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Cluster Nodes
Type: Character
Description: List of nodes in a cluster
Select equivalent: K_SE_Host.ClusterNodes
Where equivalent:

Qualification:	detail
Associated dimension name:	Host Name
List of values:	4d1, 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 Host
Select equivalent:	K_SE_Host.PrimaryOwnerName
Where equivalent:	

Qualification:	detail
Associated dimension name:	Host Name
List of values:	4cx, 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 Host
Select equivalent:	K_SE_Host.PrimaryOwnerContact
Where equivalent:	

Qualification:	detail
Associated dimension name:	Host Name
List of values:	4cy, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Is Created Host?
Type:	Character
Description:	Indicates whether or not the host/server is a created host
Select equivalent:	K_SE_Host.IsCreatedHost
Where equivalent:	

Qualification:	detail
Associated dimension name:	Host Name
List of values:	4cv, editable, manual refresh, not exportable
Security access level:	0

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

Object:	CIME Version
Type:	Character
Description:	Host CIM extension version
Select equivalent:	K_SE_Host.CIMEVersion
Where equivalent:	
Qualification:	detail
Associated dimension name:	Host Name
List of values:	4cw, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Is Inferred Host?
Type:	Character
Description:	Indicates whether or not the host/server is a inferred host
Select equivalent:	K_SE_Host.IsInferredHost
Where equivalent:	
Qualification:	detail
Associated dimension name:	Host Name
List of values:	4ct, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Is Agent-less Host?
Type:	Character
Description:	Indicates whether or not the host/server is a agent-less host
Select equivalent:	K_SE_Host.IsAgentlessHost
Where equivalent:	
Qualification:	detail
Associated dimension name:	Host Name
List of values:	4cu, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Is Virtual Server?
Type:	Character
Description:	Indicates whether or not the host/server is a virtual server
Select equivalent:	K_SE_Host.IsVirtualServer
Where equivalent:	
Qualification:	detail
Associated dimension name:	Host Name
List of values:	4cr, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Is Virtual Machine?
Type:	Character
Description:	Indicates whether or not the host/server is a virtual machine
Select equivalent:	K_SE_Host.IsVirtualMachine
Where equivalent:	
Qualification:	detail
Associated dimension name:	Host Name
List of values:	4cs, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Creation Time
Type:	Date
Description:	Creation time
Select equivalent:	K_SE_Host.CreationTime
Where equivalent:	
Qualification:	detail
Associated dimension name:	Host Name
List of values:	4cp, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Is Cluster?
Type:	Character
Description:	Indicates whether or not the host/server is a cluster
Select equivalent:	K_SE_Host.IsCluster

Where equivalent:

Qualification: detail
Associated dimension name: Host Name
List of values: 4cq, editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Total Physical Memory (GiB)
Type: Number
Description: Total physical memory of the server/host in GiB
Select equivalent: K_SE_Host.TotalPhysicalMemoryGiB
Where equivalent:

Qualification: detail
Associated dimension name: Host Name
List of values: 4cn, editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: # of Processors
Type: Number
Description: Number of Processors
Select equivalent: K_SE_Host.NumberofProcessors
Where equivalent:

Qualification: detail
Associated dimension name: Host Name
List of values: 4co, editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Other Identifying Information
Type: Character
Description: Other identifying information of host
Select equivalent: K_SE_Host.OIdentifyingInfo
Where equivalent:

Qualification: detail
Associated dimension name: Host Name

List of values:	4cl, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Total Physical Memory (GB)
Type:	Number
Description:	Total physical memory of the server/host in GB
Select equivalent:	K_SE_Host.TotalPhysicalMemoryGB
Where equivalent:	
Qualification:	detail
Associated dimension name:	Host Name
List of values:	4cm, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	OS Type
Type:	Character
Description:	Operating system type/vendor
Select equivalent:	K_SE_Host.OSType
Where equivalent:	
Qualification:	detail
Associated dimension name:	Host Name
List of values:	4cj, 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 of host
Select equivalent:	K_SE_Host.IdentifyingDesc
Where equivalent:	
Qualification:	detail
Associated dimension name:	Host Name
List of values:	4ck, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	OS Caption
Type:	Character
Description:	Shows the complete OS name
Select equivalent:	K_SE_Host.OSCaption
Where equivalent:	
Qualification:	detail
Associated dimension name:	Host Name
List of values:	4ch, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	OS Version
Type:	Character
Description:	Operating system version
Select equivalent:	K_SE_Host.OSVersion
Where equivalent:	
Qualification:	detail
Associated dimension name:	Host Name
List of values:	4ci, 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 timestamp of when host was last contacted
Select equivalent:	K_SE_Host.LastContactedTimestamp
Where equivalent:	
Qualification:	detail
Associated dimension name:	Host Name
List of values:	4cf, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Host Type
Type:	Character

Description:	This lists type of host such as Backup client, Media server, NAS host
Select equivalent:	K_SE_Host.HostType
Where equivalent:	
Qualification:	detail
Associated dimension name:	Host Name
List of values:	4cg, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	DNS Name
Type:	Character
Description:	DNS Name of the host/server
Select equivalent:	K_SE_Host.DNSName
Where equivalent:	
Qualification:	detail
Associated dimension name:	Host Name
List of values:	4cd, 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:	Model name of the host/server
Select equivalent:	K_SE_Host.Model
Where equivalent:	
Qualification:	detail
Associated dimension name:	Host Name
List of values:	4ce, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Host Discovery Status
Type:	Character
Description:	Discovery status of the ho st such as Created, Contac ted, Missing, Inferred or Generic

Select equivalent: K_SE_Host.DiscoveryStatus
Where equivalent:

Qualification: detail
Associated dimension name: Host Name
List of values: 4cb, 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 host/server
Select equivalent: K_SE_Host.IPAddress
Where equivalent:

Qualification: detail
Associated dimension name: Host Name
List of values: 4cc, editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Host Description
Type: Character
Description: Description of the host/server
Select equivalent: K_SE_Host.Description
Where equivalent:

Qualification: detail
Associated dimension name: Host Name
List of values: 4c9, 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: Host/server vendor name
Select equivalent: K_SE_Host.Vendor
Where equivalent:

Qualification: detail

Associated dimension name:	Host Name
List of values:	4ca, 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 Host
Select equivalent:	K_SE_Host.SerialNumber
Where equivalent:	

Qualification:	detail
Associated dimension name:	Host Name
List of values:	4c7, 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 given to the host
Select equivalent:	K_SE_Host.HostCustomName
Where equivalent:	

Qualification:	detail
Associated dimension name:	Host Name
List of values:	4c8, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Operating System Name
Type:	Character
Description:	Operating System Name
Select equivalent:	K_SE_Host.OS
Where equivalent:	

Qualification:	dimension
List of values:	4c5, editable, manual refresh, exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Host Cluster Name
Type:	Character
Description:	Host Cluster name (use thi s object when Host Name i s a Node member)
Select equivalent:	K_SE_Host.CHostName
Where equivalent:	
Qualification:	dimension
List of values:	4dq, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Virtual Machine FC Capacity on Server (GB)
Type:	Number
Description:	Represents the FC storage capacity in GB occupied b y the files for this virtua l machine on the virtual s erver
Select equivalent:	K_SE_Host.VMFCSizeGB
Where equivalent:	
Qualification:	detail
Associated dimension name:	Host Cluster Name
List of values:	4do, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Virtual Machine FC Capacity on Server (GiB)
Type:	Number
Description:	Represents the FC storage capacity in GiB occupied by the files for this virtu al machine on the virtual server
Select equivalent:	K_SE_Host.VMFCSizeGiB
Where equivalent:	
Qualification:	detail

Associated dimension name:	Host Cluster Name
List of values:	4dp, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Host Cluster Custom Name
Type:	Character
Description:	Custom Name given to the host cluster
Select equivalent:	K_SE_Host.CHostCustomName
Where equivalent:	

Qualification:	detail
Associated dimension name:	Host Cluster Name
List of values:	4ds, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Host Cluster Serial Number
Type:	Character
Description:	Serial Number of the Host cluster
Select equivalent:	K_SE_Host.CSerialNumber
Where equivalent:	

Qualification:	detail
Associated dimension name:	Host Cluster Name
List of values:	4dr, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Host Cluster Vendor
Type:	Character
Description:	Host cluster vendor name
Select equivalent:	K_SE_Host.CVendor
Where equivalent:	

Qualification:	detail
Associated dimension name:	Host Cluster Name
List of values:	4du, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort

Object status: show

Object: Host Cluster Description
Type: Character
Description: Description of the host cluster
Select equivalent: K_SE_Host.CDescription
Where equivalent:

Qualification: detail
Associated dimension name: Host Cluster Name
List of values: 4dt, editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Host Cluster DNS Name
Type: Character
Description: DNS Name of the host cluster
Select equivalent: K_SE_Host.CDNSName
Where equivalent:

Qualification: detail
Associated dimension name: Host Cluster Name
List of values: 4dw, editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Host Cluster IP Address
Type: Character
Description: IP address of the host cluster
Select equivalent: K_SE_Host.CIPAddress
Where equivalent:

Qualification: detail
Associated dimension name: Host Cluster Name
List of values: 4dv, editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Host Cluster Operating System Name

Type:	Character
Description:	Operating System Name of host cluster
Select equivalent:	K_SE_Host.OS
Where equivalent:	
Qualification:	detail
Associated dimension name:	Host Cluster Name
List of values:	4dy, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Host Cluster Model
Type:	Character
Description:	Model name of the host cluster
Select equivalent:	K_SE_Host.CModel
Where equivalent:	
Qualification:	detail
Associated dimension name:	Host Cluster Name
List of values:	4dx, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Host Cluster OS Version
Type:	Character
Description:	Operating system version of host cluster
Select equivalent:	K_SE_Host.COSVersion
Where equivalent:	
Qualification:	detail
Associated dimension name:	Host Cluster Name
List of values:	4e1, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Host Cluster OS Caption
Type:	Character
Description:	Shows the complete OS name of host cluster
Select equivalent:	K_SE_Host.COSCaption
Where equivalent:	

Qualification:	detail
Associated dimension name:	Host Cluster Name
List of values:	4e0, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Virtual Server Name
Type:	Character
Description:	Virtual Server name (when Host Name is a virtual machine, use this object to find out its virtual server name)
Select equivalent:	K_SE_Host.VHostName
Where equivalent:	

Qualification:	dimension
List of values:	4e7, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Host Cluster OS Type
Type:	Character
Description:	Operating system type/vendor of host cluster
Select equivalent:	K_SE_Host.COSType
Where equivalent:	

Qualification:	detail
Associated dimension name:	Virtual Server Name
List of values:	4e2, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Host Cluster Identifying Descriptions
Type:	Character
Description:	Identifying Descriptions of host cluster
Select equivalent:	K_SE_Host.CIdentifyingDesc
Where equivalent:	

Qualification:	detail
Associated dimension name:	Virtual Server Name
List of values:	4e3, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Host Cluster Other Identifying Information
Type:	Character
Description:	Other identifying information of host cluster
Select equivalent:	K_SE_Host.COIdentifyingInfo
Where equivalent:	

Qualification:	detail
Associated dimension name:	Virtual Server Name
List of values:	4e4, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Virtual Server DNS Name
Type:	Character
Description:	DNS Name of the virtual server
Select equivalent:	K_SE_Host.VDNSName
Where equivalent:	

Qualification:	detail
Associated dimension name:	Virtual Server Name
List of values:	4e8, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Host Cluster Primary Owner Name
Type:	Character
Description:	Primary Owner Name of host cluster
Select equivalent:	K_SE_Host.CPrimaryOwnerName
Where equivalent:	

Qualification:	detail
Associated dimension name:	Virtual Server Name
List of values:	4e5, editable, manual refresh, not exportable
Security access level:	0

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

Object:	Host Cluster Primary Owner Contact
Type:	Character
Description:	Primary Owner Contact of host cluster
Select equivalent:	K_SE_Host.CPrimaryOwnerContact
Where equivalent:	
Qualification:	detail
Associated dimension name:	Virtual Server Name
List of values:	4e6, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Volume Group Name
Type:	Character
Description:	Volume Group Name
Select equivalent:	K_SE_Host_VolumeGrp.VOLGRPNAME
Where equivalent:	
Qualification:	dimension
List of values:	4ea, editable, manual refresh, exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Access Type of Volume Group
Type:	Character
Description:	Access Type of Volume Group
Select equivalent:	K_SE_Host_VolumeGrp.ACCESSTYPE
Where equivalent:	
Qualification:	detail
Associated dimension name:	Volume Group Name
List of values:	4ei, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Consumable Blocks of Volume Group

Type:	Number
Description:	Consumable Blocks of Volume Group
Select equivalent:	K_SE_Host_VolumeGrp.ConsumableBlocks
Where equivalent:	
Qualification:	detail
Associated dimension name:	Volume Group Name
List of values:	4eh, 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 of Volume Group
Type:	Number
Description:	Number Of Blocks of Volume Group
Select equivalent:	K_SE_Host_VolumeGrp.NumberOfBlocks
Where equivalent:	
Qualification:	detail
Associated dimension name:	Volume Group Name
List of values:	4eg, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Block Size of Volume Group (Bytes)
Type:	Number
Description:	Block Size of Volume Group in Bytes
Select equivalent:	K_SE_Host_VolumeGrp.Blocksize
Where equivalent:	
Qualification:	detail
Associated dimension name:	Volume Group Name
List of values:	4ef, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Is Volume Group Shared?
Type:	Character
Description:	Whether Volume Group is shared or not
Select equivalent:	K_SE_Host_VolumeGrp.ISSHARED
Where equivalent:	

Qualification:	detail
Associated dimension name:	Volume Group Name
List of values:	4ee, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Share ID of Volume Group
Type:	Character
Description:	Share ID
Select equivalent:	K_SE_Host_VolumeGrp.SHAREID
Where equivalent:	

Qualification:	detail
Associated dimension name:	Volume Group Name
List of values:	4ed, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Volume Group Vendor
Type:	Character
Description:	Volume Group Vendor
Select equivalent:	K_SE_Host_VolumeGrp.VENDOR
Where equivalent:	

Qualification:	detail
Associated dimension name:	Volume Group Name
List of values:	4ec, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Virtual Server OS
Type:	Character
Description:	Name of the operating system of virtual server
Select equivalent:	K_SE_Host.VOS
Where equivalent:	

Qualification:	detail
Associated dimension name:	Volume Group Name
List of values:	4e9, editable, manual refresh, not exportable

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

Object:	Parent Group UUID
Type:	Character
Description:	UUID of the Parent Node Group
Select equivalent:	K_SE_NODEGROUPS.PARENTGROUPUUID
Where equivalent:	
Qualification:	dimension
List of values:	4vj, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	hidden

Object:	Volume Group Description
Type:	Character
Description:	Description about Volume Group
Select equivalent:	K_SE_Host_VolumeGrp.DESCRIPTION
Where equivalent:	
Qualification:	detail
Associated dimension name:	Parent Group UUID
List of values:	4eb, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Host UUID
Type:	Character
Description:	UUID of the host/server
Select equivalent:	K_SE_Host.HostUUID
Where equivalent:	
Qualification:	dimension
List of values:	4ej, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Host Cluster UUID

Type:	Character
Description:	UUID of the host cluster
Select equivalent:	K_SE_Host.CHostUUID
Where equivalent:	
Qualification:	dimension
List of values:	4ek, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Virtual Server UUID
Type:	Character
Description:	Virtual Server UUID
Select equivalent:	K_SE_Host.VHostUUID
Where equivalent:	
Qualification:	dimension
List of values:	4el, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Volume Group UUID
Type:	Character
Description:	Volume Group UUID
Select equivalent:	K_SE_Host_VolumeGrp.VOLGRPUUID
Where equivalent:	
Qualification:	dimension
List of values:	4em, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Node Group UUID
Type:	Character
Description:	UUID of the Node Group
Select equivalent:	K_SE_NODEGROUPS.NODEGROUPUUID
Where equivalent:	
Qualification:	dimension
List of values:	4vh, editable, manual refresh, not exportable

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

Object: Element UUID
Type: Character
Description: UUID of the Element
Select equivalent: K_SE_NODEELEMENTS.ELEMENTUUID
Where equivalent:

Qualification: dimension
List of values: 576, editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Class: DATETIME(Host Unused Volume Group Capacity)
Description:

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

Qualification: dimension
List of values: 3ch, 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: 3ci, 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:	3cj, 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:	3ck, 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:	3cl, 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: 3cm, 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: 3cn, 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: 3co, 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: 3cp, 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:	3cq, 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:	3cr, 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:	3cs, 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: 3ct, 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: 3cu, 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: 3cv, 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: 3cw, editable, manual refresh, not exportable

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

Class: Raw Host Unused Volume Group Capacity
Description:

Object: Total Space (GiB)
Type: Number
Description: Total Space of a volume group in GiB
Select equivalent: SR_SE_Host_GS_Capacity.TotalCapGiB
Where equivalent:

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

Object: Grey Space (GiB)
Type: Number
Description: Grey/Available Space of a volume group in GiB
Select equivalent: SR_SE_Host_GS_Capacity.GreySpaceGiB
Where equivalent:

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

Object: Used Space (GiB)
Type: Number
Description: Used Space of a volume group in GiB
Select equivalent: SR_SE_Host_GS_Capacity.UsedSpaceGiB
Where equivalent:

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

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

Object:	Total Space (GB)
Type:	Number
Description:	Total Space of a volume group in GB
Select equivalent:	SR_SE_Host_GS_Capacity.TotalCapGB
Where equivalent:	
Qualification:	measure
Aggregate function:	Sum
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Grey Space (GB)
Type:	Number
Description:	Grey/Available Space of a volume group in GB
Select equivalent:	SR_SE_Host_GS_Capacity.GreySpaceGB
Where equivalent:	
Qualification:	measure
Aggregate function:	Sum
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Used Space (GB)
Type:	Number
Description:	Used Space of a volume group in GB
Select equivalent:	SR_SE_Host_GS_Capacity.UsedSpaceGB
Where equivalent:	
Qualification:	measure
Aggregate function:	Sum
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Class: Hourly Host Unused Volume Group Capacity

Description:

Object:	Total Space (GiB)
Type:	Number
Description:	Total space of a volume group in GiB
Select equivalent:	SH_SE_Host_GS_Capacity.TotSizeGiB
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 Space (GiB)
Type:	Number
Description:	Average space of a volume group in GiB
Select equivalent:	SH_SE_Host_GS_Capacity.AvgSizeGiB
Where equivalent:	
Qualification:	measure
Aggregate function:	Average
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Maximum Space (GiB)
Type:	Number
Description:	Maximum space of a volume group in GiB
Select equivalent:	SH_SE_Host_GS_Capacity.MaxSizeGiB
Where equivalent:	
Qualification:	measure
Aggregate function:	Max
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Minimum Space (GiB)

Type:	Number
Description:	Minimum space of a volume group in GiB
Select equivalent:	SH_SE_Host_GS_Capacity.MinSizeGiB
Where equivalent:	
Qualification:	measure
Aggregate function:	Min
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Total Grey Space (GiB)
Type:	Number
Description:	Total grey space of a volume group in GiB
Select equivalent:	SH_SE_Host_GS_Capacity.TotGSSizeGiB
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 Grey Space (GiB)
Type:	Number
Description:	Average grey space of a volume group in GiB
Select equivalent:	SH_SE_Host_GS_Capacity.AvgGSSizeGiB
Where equivalent:	
Qualification:	measure
Aggregate function:	Average
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Maximum Grey Space (GiB)
Type:	Number
Description:	Maximum grey space of a volume group in GiB
Select equivalent:	SH_SE_Host_GS_Capacity.MaxGSSizeGiB
Where equivalent:	

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

Object:	Minimum Grey Space (GiB)
Type:	Number
Description:	Minimum grey space of a volume group in GiB
Select equivalent:	SH_SE_Host_GS_Capacity.MinGSSizeGiB
Where equivalent:	

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

Object:	Total Used Space (GiB)
Type:	Number
Description:	Total used space of a volume group in GiB
Select equivalent:	SH_SE_Host_GS_Capacity.TotUsedSizeGiB
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 Used Space (GiB)
Type:	Number
Description:	Average used space of a volume group in GiB
Select equivalent:	SH_SE_Host_GS_Capacity.AvgUsedSizeGiB
Where equivalent:	

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

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

Object:	Maximum Used Space (GiB)
Type:	Number
Description:	Maximum used space of a volume group in GiB
Select equivalent:	SH_SE_Host_GS_Capacity.MaxUsedSizeGiB
Where equivalent:	
Qualification:	measure
Aggregate function:	Max
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Minimum Used Space (GiB)
Type:	Number
Description:	Minimum used space of a volume group in GiB
Select equivalent:	SH_SE_Host_GS_Capacity.MinUsedSizeGiB
Where equivalent:	
Qualification:	measure
Aggregate function:	Min
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Total Space (GB)
Type:	Number
Description:	Total space of a volume group in GB
Select equivalent:	SH_SE_Host_GS_Capacity.TotSizeGB
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 Space (GB)
Type:	Number
Description:	Average space of a volume group in GB
Select equivalent:	SH_SE_Host_GS_Capacity.AvgSizeGB
Where equivalent:	
Qualification:	measure
Aggregate function:	Average
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Maximum Space (GB)
Type:	Number
Description:	Maximum space of a volume group in GB
Select equivalent:	SH_SE_Host_GS_Capacity.MaxSizeGB
Where equivalent:	
Qualification:	measure
Aggregate function:	Max
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Minimum Space (GB)
Type:	Number
Description:	Minimum space of a volume group in GB
Select equivalent:	SH_SE_Host_GS_Capacity.MinSizeGB
Where equivalent:	
Qualification:	measure
Aggregate function:	Min
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Total Grey Space (GB)
Type:	Number
Description:	Total grey space of a volume group in GB

Select equivalent:	SH_SE_Host_GS_Capacity.TotGSSizeGB
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 Grey Space (GB)
Type:	Number
Description:	Average grey space of a volume group in GB
Select equivalent:	SH_SE_Host_GS_Capacity.AvgGSSizeGB
Where equivalent:	
Qualification:	measure
Aggregate function:	Average
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Maximum Grey Space (GB)
Type:	Number
Description:	Maximum grey space of a volume group in GB
Select equivalent:	SH_SE_Host_GS_Capacity.MaxGSSizeGB
Where equivalent:	
Qualification:	measure
Aggregate function:	Max
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Minimum Grey Space (GB)
Type:	Number
Description:	Minimum grey space of a volume group in GB
Select equivalent:	SH_SE_Host_GS_Capacity.MinGSSizeGB
Where equivalent:	
Qualification:	measure

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

Object:	Total Used Space (GB)
Type:	Number
Description:	Total used space of a volume group in GB
Select equivalent:	SH_SE_Host_GS_Capacity.TotUsedSizeGB
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 Used Space (GB)
Type:	Number
Description:	Average used space of a volume group in GB
Select equivalent:	SH_SE_Host_GS_Capacity.AvgUsedSizeGB
Where equivalent:	
Qualification:	measure
Aggregate function:	Average
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Maximum Used Space (GB)
Type:	Number
Description:	Maximum used space of a volume group in GB
Select equivalent:	SH_SE_Host_GS_Capacity.MaxUsedSizeGB
Where equivalent:	
Qualification:	measure
Aggregate function:	Max
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort

Object status: show

Object: Minimum Used Space (GB)
Type: Number
Description: Minimum used space of a volume group in GB
Select equivalent: SH_SE_Host_GS_Capacity.MinUsedSizeGB
Where equivalent:

Qualification: 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: Daily Host Unused Volume Group Capacity
Description:

Object: Total Space (GiB)
Type: Number
Description: Total space of a volume group in GiB
Select equivalent: SD_SE_Host_GS_Capacity.TotSizeGiB
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 Space (GiB)
Type: Number
Description: Average space of a volume group in GiB
Select equivalent: SD_SE_Host_GS_Capacity.AvgSizeGiB
Where equivalent:

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

Object:	Maximum Space (GiB)
Type:	Number
Description:	Maximum space of a volume group in GiB
Select equivalent:	SD_SE_Host_GS_Capacity.MaxSizeGiB
Where equivalent:	
Qualification:	measure
Aggregate function:	Max
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Minimum Space (GiB)
Type:	Number
Description:	Minimum space of a volume group in GiB
Select equivalent:	SD_SE_Host_GS_Capacity.MinSizeGiB
Where equivalent:	
Qualification:	measure
Aggregate function:	Min
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Total Grey Space (GiB)
Type:	Number
Description:	Total grey space of a volume group in GiB
Select equivalent:	SD_SE_Host_GS_Capacity.TotGSSizeGiB
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 Grey Space (GiB)
Type:	Number

Description:	Average grey space of a volume group in GiB
Select equivalent:	SD_SE_Host_GS_Capacity.AvgGSSizeGiB
Where equivalent:	
Qualification:	measure
Aggregate function:	Average
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Maximum Grey Space (GiB)
Type:	Number
Description:	Maximum grey space of a volume group in GiB
Select equivalent:	SD_SE_Host_GS_Capacity.MaxGSSizeGiB
Where equivalent:	
Qualification:	measure
Aggregate function:	Max
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Minimum Grey Space (GiB)
Type:	Number
Description:	Minimum grey space of a volume group in GiB
Select equivalent:	SD_SE_Host_GS_Capacity.MinGSSizeGiB
Where equivalent:	
Qualification:	measure
Aggregate function:	Min
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Total Used Space (GiB)
Type:	Number
Description:	Total used space of a volume group in GiB
Select equivalent:	SD_SE_Host_GS_Capacity.TotUsedSizeGiB
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 Used Space (GiB)
Type:	Number
Description:	Average used space of a volume group in GiB
Select equivalent:	SD_SE_Host_GS_Capacity.AvgUsedSizeGiB
Where equivalent:	

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

Object:	Maximum Used Space (GiB)
Type:	Number
Description:	Maximum used space of a volume group in GiB
Select equivalent:	SD_SE_Host_GS_Capacity.MaxUsedSizeGiB
Where equivalent:	

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

Object:	Minimum Used Space (GiB)
Type:	Number
Description:	Minimum used space of a volume group in GiB
Select equivalent:	SD_SE_Host_GS_Capacity.MinUsedSizeGiB
Where equivalent:	

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

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

Object:	Total Space (GB)
Type:	Number
Description:	Total space of a volume group in GB
Select equivalent:	SD_SE_Host_GS_Capacity.TotSizeGB
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 Space (GB)
Type:	Number
Description:	Average space of a volume group in GB
Select equivalent:	SD_SE_Host_GS_Capacity.AvgSizeGB
Where equivalent:	
Qualification:	measure
Aggregate function:	Average
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Maximum Space (GB)
Type:	Number
Description:	Maximum space of a volume group in GB
Select equivalent:	SD_SE_Host_GS_Capacity.MaxSizeGB
Where equivalent:	
Qualification:	measure
Aggregate function:	Max
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Minimum Space (GB)
Type:	Number
Description:	Minimum space of a volume group in GB
Select equivalent:	SD_SE_Host_GS_Capacity.MinSizeGB
Where equivalent:	
Qualification:	measure
Aggregate function:	Min
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Total Grey Space (GB)
Type:	Number
Description:	Total grey space of a volume group in GB
Select equivalent:	SD_SE_Host_GS_Capacity.TotGSSizeGB
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 Grey Space (GB)
Type:	Number
Description:	Average grey space of a volume group in GB
Select equivalent:	SD_SE_Host_GS_Capacity.AvgGSSizeGB
Where equivalent:	
Qualification:	measure
Aggregate function:	Average
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Maximum Grey Space (GB)
Type:	Number
Description:	Maximum grey space of a volume group in GB
Select equivalent:	SD_SE_Host_GS_Capacity.MaxGSSizeGB

Where equivalent:

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

Object: Minimum Grey Space (GB)
Type: Number
Description: Minimum grey space of a volume group in GB
Select equivalent: SD_SE_Host_GS_Capacity.MinGSSizeGB
Where equivalent:

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

Object: Total Used Space (GB)
Type: Number
Description: Total used space of a volume group in GB
Select equivalent: SD_SE_Host_GS_Capacity.TotUsedSizeGB
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 Used Space (GB)
Type: Number
Description: Average used space of a volume group in GB
Select equivalent: SD_SE_Host_GS_Capacity.AvgUsedSizeGB
Where equivalent:

Qualification: measure
Aggregate function: Average

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

Object: Maximum Used Space (GB)
Type: Number
Description: Maximum used space of a volume group in GB
Select equivalent: SD_SE_Host_GS_Capacity.MaxUsedSizeGB
Where equivalent:

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

Object: Minimum Used Space (GB)
Type: Number
Description: Minimum used space of a volume group in GB
Select equivalent: SD_SE_Host_GS_Capacity.MinUsedSizeGB
Where equivalent:

Qualification: 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: HourlyOLAP-HostUnusedVolumeGroupCapacity
Description:

Object: Total Space (GiB)
Type: Number
Description: Total space of a volume group in GiB
Select equivalent: sum(SH_SE_Host_GS_Capacity.TotSizeGiB)
Where equivalent:

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

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

Object:	Average Space (GiB)
Type:	Number
Description:	Average space of a volume group in GiB
Select equivalent:	avg(SH_SE_Host_GS_Capacity.AvgSizeGiB)
Where equivalent:	
Qualification:	measure
Aggregate function:	Average
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Maximum Space (GiB)
Type:	Number
Description:	Maximum space of a volume group in GiB
Select equivalent:	max(SH_SE_Host_GS_Capacity.MaxSizeGiB)
Where equivalent:	
Qualification:	measure
Aggregate function:	Max
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Minimum Space (GiB)
Type:	Number
Description:	Minimum space of a volume group in GiB
Select equivalent:	min(SH_SE_Host_GS_Capacity.MinSizeGiB)
Where equivalent:	
Qualification:	measure
Aggregate function:	Min
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Total Grey Space (GiB)
Type:	Number
Description:	Total grey space of a volume group in GiB
Select equivalent:	sum(SH_SE_Host_GS_Capacity.TotGSSizeGiB)
Where equivalent:	
Qualification:	measure
Aggregate function:	Sum
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Average Grey Space (GiB)
Type:	Number
Description:	Average grey space of a volume group in GiB
Select equivalent:	avg(SH_SE_Host_GS_Capacity.AvgGSSizeGiB)
Where equivalent:	
Qualification:	measure
Aggregate function:	Average
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Maximum Grey Space (GiB)
Type:	Number
Description:	Maximum grey space of a volume group in GiB
Select equivalent:	max(SH_SE_Host_GS_Capacity.MaxGSSizeGiB)
Where equivalent:	
Qualification:	measure
Aggregate function:	Max
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Minimum Grey Space (GiB)
Type:	Number
Description:	Minimum grey space of a volume group in GiB

Select equivalent:	min(SH_SE_Host_GS_Capacity.MinGSSizeGiB)
Where equivalent:	
Qualification:	measure
Aggregate function:	Min
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Total Used Space (GiB)
Type:	Number
Description:	Total used space of a volume group in GiB
Select equivalent:	sum(SH_SE_Host_GS_Capacity.TotUsedSizeGiB)
Where equivalent:	
Qualification:	measure
Aggregate function:	Sum
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Average Used Space (GiB)
Type:	Number
Description:	Average used space of a volume group in GiB
Select equivalent:	avg(SH_SE_Host_GS_Capacity.AvgUsedSizeGiB)
Where equivalent:	
Qualification:	measure
Aggregate function:	Average
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Maximum Used Space (GiB)
Type:	Number
Description:	Maximum used space of a volume group in GiB
Select equivalent:	max(SH_SE_Host_GS_Capacity.MaxUsedSizeGiB)
Where equivalent:	
Qualification:	measure

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

Object:	Minimum Used Space (GiB)
Type:	Number
Description:	Minimum used space of a volume group in GiB
Select equivalent:	min(SH_SE_Host_GS_Capacity.MinUsedSizeGiB)
Where equivalent:	
Qualification:	measure
Aggregate function:	Min
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Total Space (GB)
Type:	Number
Description:	Total space of a volume group in GB
Select equivalent:	sum(SH_SE_Host_GS_Capacity.TotSizeGB)
Where equivalent:	
Qualification:	measure
Aggregate function:	Sum
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Average Space (GB)
Type:	Number
Description:	Average space of a volume group in GB
Select equivalent:	avg(SH_SE_Host_GS_Capacity.AvgSizeGB)
Where equivalent:	
Qualification:	measure
Aggregate function:	Average
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort

Object status: show

Object: Maximum Space (GB)
Type: Number
Description: Maximum space of a volume group in GB
Select equivalent: max(SH_SE_Host_GS_Capacity.MaxSizeGB)
Where equivalent:

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

Object: Minimum Space (GB)
Type: Number
Description: Minimum space of a volume group in GB
Select equivalent: min(SH_SE_Host_GS_Capacity.MinSizeGB)
Where equivalent:

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

Object: Total Grey Space (GB)
Type: Number
Description: Total grey space of a volume group in GB
Select equivalent: sum(SH_SE_Host_GS_Capacity.TotGSSizeGB)
Where equivalent:

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

Object: Average Grey Space (GB)

Type:	Number
Description:	Average grey space of a volume group in GB
Select equivalent:	avg(SH_SE_Host_GS_Capacity.AvgGSSizeGB)
Where equivalent:	
Qualification:	measure
Aggregate function:	Average
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Maximum Grey Space (GB)
Type:	Number
Description:	Maximum grey space of a volume group in GB
Select equivalent:	max(SH_SE_Host_GS_Capacity.MaxGSSizeGB)
Where equivalent:	
Qualification:	measure
Aggregate function:	Max
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Minimum Grey Space (GB)
Type:	Number
Description:	Minimum grey space of a volume group in GB
Select equivalent:	min(SH_SE_Host_GS_Capacity.MinGSSizeGB)
Where equivalent:	
Qualification:	measure
Aggregate function:	Min
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Total Used Space (GB)
Type:	Number
Description:	Total used space of a volume group in GB
Select equivalent:	sum(SH_SE_Host_GS_Capacity.TotUsedSizeGB)
Where equivalent:	

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

Object:	Average Used Space (GB)
Type:	Number
Description:	Average used space of a volume group in GB
Select equivalent:	avg(SH_SE_Host_GS_Capacity.AvgUsedSizeGB)
Where equivalent:	

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

Object:	Maximum Used Space (GB)
Type:	Number
Description:	Maximum used space of a volume group in GB
Select equivalent:	max(SH_SE_Host_GS_Capacity.MaxUsedSizeGB)
Where equivalent:	

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

Object:	Minimum Used Space (GB)
Type:	Number
Description:	Minimum used space of a volume group in GB
Select equivalent:	min(SH_SE_Host_GS_Capacity.MinUsedSizeGB)
Where equivalent:	

Qualification:	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-HostUnusedVolumeGroupCapacity
Description:

Object: Total Space (GiB)
Type: Number
Description: Total space of a volume group in GiB
Select equivalent: sum(SD_SE_Host_GS_Capacity.TotSizeGiB)
Where equivalent:

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

Object: Average Space (GiB)
Type: Number
Description: Average space of a volume group in GiB
Select equivalent: avg(SD_SE_Host_GS_Capacity.AvgSizeGiB)
Where equivalent:

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

Object: Maximum Space (GiB)
Type: Number
Description: Maximum space of a volume group in GiB
Select equivalent: max(SD_SE_Host_GS_Capacity.MaxSizeGiB)
Where equivalent:

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

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

Object:	Minimum Space (GiB)
Type:	Number
Description:	Minimum space of a volume group in GiB
Select equivalent:	min(SD_SE_Host_GS_Capacity.MinSizeGiB)
Where equivalent:	
Qualification:	measure
Aggregate function:	Min
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Total Grey Space (GiB)
Type:	Number
Description:	Total grey space of a volume group in GiB
Select equivalent:	sum(SD_SE_Host_GS_Capacity.TotGSSizeGiB)
Where equivalent:	
Qualification:	measure
Aggregate function:	Sum
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Average Grey Space (GiB)
Type:	Number
Description:	Average grey space of a volume group in GiB
Select equivalent:	avg(SD_SE_Host_GS_Capacity.AvgGSSizeGiB)
Where equivalent:	
Qualification:	measure
Aggregate function:	Average
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Maximum Grey Space (GiB)
Type:	Number
Description:	Maximum grey space of a volume group in GiB
Select equivalent:	max(SD_SE_Host_GS_Capacity.MaxGSSizeGiB)
Where equivalent:	
Qualification:	measure
Aggregate function:	Max
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Minimum Grey Space (GiB)
Type:	Number
Description:	Minimum grey space of a volume group in GiB
Select equivalent:	min(SD_SE_Host_GS_Capacity.MinGSSizeGiB)
Where equivalent:	
Qualification:	measure
Aggregate function:	Min
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Total Used Space (GiB)
Type:	Number
Description:	Total used space of a volume group in GiB
Select equivalent:	sum(SD_SE_Host_GS_Capacity.TotUsedSizeGiB)
Where equivalent:	
Qualification:	measure
Aggregate function:	Sum
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Average Used Space (GiB)
Type:	Number
Description:	Average used space of a volume group in GiB
Select equivalent:	avg(SD_SE_Host_GS_Capacity.AvgUsedSizeGiB)

Where equivalent:

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

Object: Maximum Used Space (GiB)
Type: Number
Description: Maximum used space of a volume group in GiB
Select equivalent: max(SD_SE_Host_GS_Capacity.MaxUsedSizeGiB)
Where equivalent:

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

Object: Minimum Used Space (GiB)
Type: Number
Description: Minimum used space of a volume group in GiB
Select equivalent: min(SD_SE_Host_GS_Capacity.MinUsedSizeGiB)
Where equivalent:

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

Object: Total Space (GB)
Type: Number
Description: Total space of a volume group in GB
Select equivalent: sum(SD_SE_Host_GS_Capacity.TotSizeGB)
Where equivalent:

Qualification: measure
Aggregate function: Sum

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

Object:	Average Space (GB)
Type:	Number
Description:	Average space of a volume group in GB
Select equivalent:	avg(SD_SE_Host_GS_Capacity.AvgSizeGB)
Where equivalent:	
Qualification:	measure
Aggregate function:	Average
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Maximum Space (GB)
Type:	Number
Description:	Maximum space of a volume group in GB
Select equivalent:	max(SD_SE_Host_GS_Capacity.MaxSizeGB)
Where equivalent:	
Qualification:	measure
Aggregate function:	Max
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Minimum Space (GB)
Type:	Number
Description:	Minimum space of a volume group in GB
Select equivalent:	min(SD_SE_Host_GS_Capacity.MinSizeGB)
Where equivalent:	
Qualification:	measure
Aggregate function:	Min
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Total Grey Space (GB)
Type:	Number
Description:	Total grey space of a volume group in GB
Select equivalent:	sum(SD_SE_Host_GS_Capacity.TotGSSizeGB)
Where equivalent:	
Qualification:	measure
Aggregate function:	Sum
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Average Grey Space (GB)
Type:	Number
Description:	Average grey space of a volume group in GB
Select equivalent:	avg(SD_SE_Host_GS_Capacity.AvgGSSizeGB)
Where equivalent:	
Qualification:	measure
Aggregate function:	Average
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Maximum Grey Space (GB)
Type:	Number
Description:	Maximum grey space of a volume group in GB
Select equivalent:	max(SD_SE_Host_GS_Capacity.MaxGSSizeGB)
Where equivalent:	
Qualification:	measure
Aggregate function:	Max
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Minimum Grey Space (GB)
Type:	Number

Description:	Minimum grey space of a volume group in GB
Select equivalent:	min(SD_SE_Host_GS_Capacity.MinGSSizeGB)
Where equivalent:	
Qualification:	measure
Aggregate function:	Min
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Total Used Space (GB)
Type:	Number
Description:	Total used space of a volume group in GB
Select equivalent:	sum(SD_SE_Host_GS_Capacity.TotUsedSizeGB)
Where equivalent:	
Qualification:	measure
Aggregate function:	Sum
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Average Used Space (GB)
Type:	Number
Description:	Average used space of a volume group in GB
Select equivalent:	avg(SD_SE_Host_GS_Capacity.AvgUsedSizeGB)
Where equivalent:	
Qualification:	measure
Aggregate function:	Average
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Maximum Used Space (GB)
Type:	Number
Description:	Maximum used space of a volume group in GB
Select equivalent:	max(SD_SE_Host_GS_Capacity.MaxUsedSizeGB)
Where equivalent:	

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

Object:	Minimum Used Space (GB)
Type:	Number
Description:	Minimum used space of a volume group in GB
Select equivalent:	min(SD_SE_Host_GS_Capacity.MinUsedSizeGB)
Where equivalent:	

Qualification:	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:	Host Unused Storage Statistics
Description:	Host Unused Storage

No objects

Class:	Host Disk Drive(Host Unused Storage)
Description:	

Object:	SOM CMS
Type:	Character
Description:	Storage Operations Manager CMS
Select equivalent:	K_SE_Host.SourceName
Where equivalent:	

Qualification:	dimension
List of values:	4en, 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_Host.TenantName
Where equivalent:

Qualification: dimension
List of values: 4eo, editable, manual refresh, exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Node Group Name
Type: Character
Description: Name of the Node Group
Select equivalent: K_SE_NODEGROUPS.NODEGROUPNAME
Where equivalent:

Qualification: dimension
List of values: 578, editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Custom Field 1
Type: Character
Description: Custom Filed is free container of storing metadata
Select equivalent: K_SE_NODEGROUPS.CUSTOMFILED1
Where equivalent:

Qualification: detail
Associated dimension name: Node Group Name
List of values: 57a, editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Custom Field 2
Type: Character
Description: Custom Filed is free container of storing metadata
Select equivalent: K_SE_NODEGROUPS.CUSTOMFILED2
Where equivalent:

Qualification: detail
Associated dimension name: Node Group Name
List of values: 57c, editable, manual refresh, not exportable

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

Object:	Custom Field 3
Type:	Character
Description:	Custom Filed is free container of storing metadata
Select equivalent:	K_SE_NODEGROUPS.CUSTOMFILED3
Where equivalent:	
Qualification:	detail
Associated dimension name:	Node Group Name
List of values:	57e, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Custom Field 4
Type:	Character
Description:	Custom Filed is free container of storing metadata
Select equivalent:	K_SE_NODEGROUPS.CUSTOMFILED4
Where equivalent:	
Qualification:	detail
Associated dimension name:	Node Group Name
List of values:	57g, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Custom Field 5
Type:	Character
Description:	Custom Filed is free container of storing metadata
Select equivalent:	K_SE_NODEGROUPS.CUSTOMFILED5
Where equivalent:	
Qualification:	detail
Associated dimension name:	Node Group Name
List of values:	57i, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Snapshot Time
Type:	Date
Description:	Snapshot Time
Select equivalent:	K_SE_NODEGROUPS.SNAPSHOTTIME
Where equivalent:	
Qualification:	detail
Associated dimension name:	Node Group Name
List of values:	58l, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	hidden

Object:	Group Path
Type:	Character
Description:	Group Path of the group Hierarchy
Select equivalent:	K_SE_NGROUP_PATH.GROUPPATH
Where equivalent:	
Qualification:	dimension
List of values:	57m, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Ngroup Snapshot Time
Type:	Date
Description:	Ngroup Snapshot Time
Select equivalent:	K_SE_NODEGROUPS.SNAPSHOTTIME
Where equivalent:	
Qualification:	detail
Associated dimension name:	Group Path
List of values:	57k, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Parent Group Name
Type:	Character
Description:	Name of the Parent Node Group
Select equivalent:	K_SE_NGROUP_PATH.PARENTGROUPNAME

Where equivalent:

Qualification: detail
Associated dimension name: Group Path
List of values: 57q, editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Node Group Level
Type: Character
Description: Level of the Node Group
Select equivalent: K_SE_NGROUP_PATH.NODEGROUPLEVEL
Where equivalent:

Qualification: detail
Associated dimension name: Group Path
List of values: 57o, editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Element Name
Type: Character
Description: Name of the Element
Select equivalent: K_SE_NGROUPNODES.ELEMENTNAME
Where equivalent:

Qualification: dimension
List of values: 57s, editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Element Type
Type: Character
Description: Type of Element
Select equivalent: K_SE_NGROUPNODES.ELEMENTTYPE
Where equivalent:

Qualification: detail
Associated dimension name: Element Name
List of values: 57u, editable, manual refresh, not exportable

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

Object:	Host Name
Type:	Character
Description:	Host/Server name (include s cluster hosts, virtual s ervers, and virtual machin es)
Select equivalent:	K_SE_Host.HostName
Where equivalent:	
Qualification:	dimension
List of values:	4eq, editable, manual refresh, exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Virtual Machine Capacity on Server (GB)
Type:	Number
Description:	Represents the storage ca pacity in GB occupied by t he files for this virtual m achine on the virtual serv er
Select equivalent:	K_SE_Host.VMSizeonVSGB
Where equivalent:	
Qualification:	detail
Associated dimension name:	Host Name
List of values:	4g7, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Virtual Machine Capacity on Server (GiB)
Type:	Number
Description:	Represents the storage ca pacity in GiB occupied by the files for this virtual machine on the virtual ser ver

Select equivalent:	K_SE_Host.VMSizeonVSGiB
Where equivalent:	
Qualification:	detail
Associated dimension name:	Host Name
List of values:	4g8, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Virtual Machine Other Capacity on Server (GB)
Type:	Number
Description:	Represents the Other stor age capacity in GB occupie d by the files for this vir tual machine on the virtua l server
Select equivalent:	K_SE_Host.VMOtherSizeGB
Where equivalent:	
Qualification:	detail
Associated dimension name:	Host Name
List of values:	4g5, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Virtual Machine Other Capacity on Server (GiB)
Type:	Number
Description:	Represents the Other stor age capacity in GiB occupi ed by the files for this vi rtual machine on the virtu al server
Select equivalent:	K_SE_Host.VMOtherSizeGiB
Where equivalent:	
Qualification:	detail
Associated dimension name:	Host Name
List of values:	4g6, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Virtual Machine NAS Capacity on Server (GB)
Type:	Number
Description:	Represents the NAS storag e capacity in GB occupied by the files for this virtu al machine on the virtual server
Select equivalent:	K_SE_Host.VMNASSizeGB
Where equivalent:	
Qualification:	detail
Associated dimension name:	Host Name
List of values:	4g3, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Virtual Machine NAS Capacity on Server (GiB)
Type:	Number
Description:	Represents the NAS storag e capacity in GiB occupied by the files for this virt ual machine on the virtual server
Select equivalent:	K_SE_Host.VMNASSizeGiB
Where equivalent:	
Qualification:	detail
Associated dimension name:	Host Name
List of values:	4g4, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Virtual Machine iSCSI Capacity on Server (GB)
Type:	Number
Description:	Represents the iSCSI stora ge capacity in GB occupied by the files for this virt ual machine on the virtual server
Select equivalent:	K_SE_Host.VMiSCSISizeGB
Where equivalent:	

Qualification:	detail
Associated dimension name:	Host Name
List of values:	4g1, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Virtual Machine iSCSI Capacity on Server (GiB)
Type:	Number
Description:	Represents the iSCSI stora ge capacity in GiB occupie d by the files for this vir tual machine on the virtua l server
Select equivalent:	K_SE_Host.VMiSCSISizeGiB
Where equivalent:	

Qualification:	detail
Associated dimension name:	Host Name
List of values:	4g2, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Virtual Machine DAS Capacity on Server (GB)
Type:	Number
Description:	Represents the DAS storag e capacity in GB occupied by the files for this virtu al machine on the virtual server
Select equivalent:	K_SE_Host.VMDASSizeGB
Where equivalent:	

Qualification:	detail
Associated dimension name:	Host Name
List of values:	4fy, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Virtual Machine DAS Capacity on Server (GiB)

Type:	Number
Description:	Represents the DAS storag e capacity in GiB occupied by the files for this virt ual machine on the virtual server
Select equivalent:	K_SE_Host.VMDASSizeGiB
Where equivalent:	
Qualification:	detail
Associated dimension name:	Host Name
List of values:	4g0, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Virtual Machine Tool Status
Type:	Character
Description:	Represents the state of VMTools installation on the virtual machine
Select equivalent:	K_SE_Host.VirtualMachineToolStatus
Where equivalent:	
Qualification:	detail
Associated dimension name:	Host Name
List of values:	4fw, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Is Template?
Type:	Character
Description:	Indicates whether host is a virtual machine template or not
Select equivalent:	K_SE_Host.IsTemplate
Where equivalent:	
Qualification:	detail
Associated dimension name:	Host Name
List of values:	4fx, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Virtual Machine Name

Type:	Character
Description:	Name given during the creation of the virtual machine
Select equivalent:	K_SE_Host.VirtualMachineName
Where equivalent:	
Qualification:	detail
Associated dimension name:	Host Name
List of values:	4fu, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Virtual Machine Power State
Type:	Character
Description:	Represents power state of the virtual machine - Pow ered ON/OFF/SUSPENDED
Select equivalent:	K_SE_Host.VirtualMachinePowerState
Where equivalent:	
Qualification:	detail
Associated dimension name:	Host Name
List of values:	4fv, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Is FSRM Supported?
Type:	Character
Description:	Indicates whether FSRM support is available or not for the host
Select equivalent:	K_SE_Host.IsFSRMSupported
Where equivalent:	
Qualification:	detail
Associated dimension name:	Host Name
List of values:	4fs, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Is Multi-threaded FSRM Supported?
Type:	Character
Description:	Indicates whether multi-th

	readed support is availabl e for FSRM or not for the host
Select equivalent:	K_SE_Host.SupportsMultithreadedFSRM
Where equivalent:	
Qualification:	detail
Associated dimension name:	Host Name
List of values:	4ft, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Service Pack
Type:	Character
Description:	Service pack name of the host's operating system
Select equivalent:	K_SE_Host.ServicePack
Where equivalent:	
Qualification:	detail
Associated dimension name:	Host Name
List of values:	4fq, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Max # of Nodes
Type:	Number
Description:	Maximum number of nodes in a cluster
Select equivalent:	K_SE_Host.MaxNodes
Where equivalent:	
Qualification:	detail
Associated dimension name:	Host Name
List of values:	4fr, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Is High Availability?
Type:	Character
Description:	Indicates whether the host is in high availability or not
Select equivalent:	K_SE_Host.IsHA

Where equivalent:

Qualification: detail
Associated dimension name: Host Name
List of values: 4fo, 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: Indicates whether the host is manageable or not
Select equivalent: K_SE_Host.IsManageable
Where equivalent:

Qualification: detail
Associated dimension name: Host Name
List of values: 4fp, editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Domain Name
Type: Character
Description: Domain name of host
Select equivalent: K_SE_Host.HostDomain
Where equivalent:

Qualification: detail
Associated dimension name: Host Name
List of values: 4fm, editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Is Disaster Recovery System?
Type: Character
Description: Indicates whether the host is a Disaster recovery system or not
Select equivalent: K_SE_Host.IsDRS
Where equivalent:

Qualification: detail
Associated dimension name: Host Name

List of values:	4fn, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Take Over IP Address
Type:	Character
Description:	Take over IP address
Select equivalent:	K_SE_Host.IPAddressTakeover
Where equivalent:	
Qualification:	detail
Associated dimension name:	Host Name
List of values:	4fk, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Cluster Nodes
Type:	Character
Description:	List of nodes in a cluster
Select equivalent:	K_SE_Host.ClusterNodes
Where equivalent:	
Qualification:	detail
Associated dimension name:	Host Name
List of values:	4fl, 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 Host
Select equivalent:	K_SE_Host.PrimaryOwnerName
Where equivalent:	
Qualification:	detail
Associated dimension name:	Host Name
List of values:	4fi, 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 Host
Select equivalent:	K_SE_Host.PrimaryOwnerContact
Where equivalent:	
Qualification:	detail
Associated dimension name:	Host Name
List of values:	4fj, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Is Created Host?
Type:	Character
Description:	Indicates whether or not the host/server is a created host
Select equivalent:	K_SE_Host.IsCreatedHost
Where equivalent:	
Qualification:	detail
Associated dimension name:	Host Name
List of values:	4fg, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	CIME Version
Type:	Character
Description:	Host CIM extension version
Select equivalent:	K_SE_Host.CIMEVersion
Where equivalent:	
Qualification:	detail
Associated dimension name:	Host Name
List of values:	4fh, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Is Inferred Host?
Type:	Character

Description:	Indicates whether or not the host/server is a inferred host
Select equivalent:	K_SE_Host.IsInferredHost
Where equivalent:	
Qualification:	detail
Associated dimension name:	Host Name
List of values:	4fe, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Is Agent-less Host?
Type:	Character
Description:	Indicates whether or not the host/server is a agent-less host
Select equivalent:	K_SE_Host.IsAgentlessHost
Where equivalent:	
Qualification:	detail
Associated dimension name:	Host Name
List of values:	4ff, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Is Virtual Server?
Type:	Character
Description:	Indicates whether or not the host/server is a virtual server
Select equivalent:	K_SE_Host.IsVirtualServer
Where equivalent:	
Qualification:	detail
Associated dimension name:	Host Name
List of values:	4fc, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Is Virtual Machine?
Type:	Character
Description:	Indicates whether or not the host/server is a virtual machine
Select equivalent:	K_SE_Host.IsVirtualMachine
Where equivalent:	

Qualification:	detail
Associated dimension name:	Host Name
List of values:	4fd, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Creation Time
Type:	Date
Description:	Creation time
Select equivalent:	K_SE_Host.CreationTime
Where equivalent:	

Qualification:	detail
Associated dimension name:	Host Name
List of values:	4fa, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Is Cluster?
Type:	Character
Description:	Indicates whether or not the host/server is a cluster
Select equivalent:	K_SE_Host.IsCluster
Where equivalent:	

Qualification:	detail
Associated dimension name:	Host Name
List of values:	4fb, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Total Physical Memory (GiB)
Type:	Number
Description:	Total physical memory of the server/host in GiB
Select equivalent:	K_SE_Host.TotalPhysicalMemoryGiB
Where equivalent:	

Qualification:	detail
Associated dimension name:	Host Name
List of values:	4f8, editable, manual refresh, not exportable
Security access level:	0

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

Object:	# of Processors
Type:	Number
Description:	Number of Processors
Select equivalent:	K_SE_Host.NumberofProcessors
Where equivalent:	
Qualification:	detail
Associated dimension name:	Host Name
List of values:	4f9, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Other Identifying Information
Type:	Character
Description:	Other identifying information of host
Select equivalent:	K_SE_Host.OIdentifyingInfo
Where equivalent:	
Qualification:	detail
Associated dimension name:	Host Name
List of values:	4f6, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Total Physical Memory (GB)
Type:	Number
Description:	Total physical memory of the server/host in GB
Select equivalent:	K_SE_Host.TotalPhysicalMemoryGB
Where equivalent:	
Qualification:	detail
Associated dimension name:	Host Name
List of values:	4f7, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	OS Type
Type:	Character
Description:	Operating system type/vendor
Select equivalent:	K_SE_Host.OSType
Where equivalent:	
Qualification:	detail
Associated dimension name:	Host Name
List of values:	4f4, 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 of host
Select equivalent:	K_SE_Host.IdentifyingDesc
Where equivalent:	
Qualification:	detail
Associated dimension name:	Host Name
List of values:	4f5, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	OS Caption
Type:	Character
Description:	Shows the complete OS name
Select equivalent:	K_SE_Host.OSCaption
Where equivalent:	
Qualification:	detail
Associated dimension name:	Host Name
List of values:	4f2, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	OS Version
Type:	Character
Description:	Operating system version
Select equivalent:	K_SE_Host.OSVersion

Where equivalent:

Qualification:	detail
Associated dimension name:	Host Name
List of values:	4f3, 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 timestamp of when host was last contacted
Select equivalent:	K_SE_Host.LastContactedTimestamp
Where equivalent:	

Qualification:	detail
Associated dimension name:	Host Name
List of values:	4f0, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Host Type
Type:	Character
Description:	This lists type of host such as Backup client, Media server, NAS host
Select equivalent:	K_SE_Host.HostType
Where equivalent:	

Qualification:	detail
Associated dimension name:	Host Name
List of values:	4f1, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	DNS Name
Type:	Character
Description:	DNS Name of the host/server
Select equivalent:	K_SE_Host.DNSName
Where equivalent:	

Qualification:	detail
Associated dimension name:	Host Name

List of values:	4ex, 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:	Model name of the host/server
Select equivalent:	K_SE_Host.Model
Where equivalent:	
Qualification:	detail
Associated dimension name:	Host Name
List of values:	4ey, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Host Discovery Status
Type:	Character
Description:	Discovery status of the ho st such as Created, Contac ted, Missing, Inferred or Generic
Select equivalent:	K_SE_Host.DiscoveryStatus
Where equivalent:	
Qualification:	detail
Associated dimension name:	Host Name
List of values:	4ev, 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 host/server
Select equivalent:	K_SE_Host.IPAddress
Where equivalent:	
Qualification:	detail
Associated dimension name:	Host Name
List of values:	4ew, editable, manual refresh, not exportable

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

Object:	Host Description
Type:	Character
Description:	Description of the host/server
Select equivalent:	K_SE_Host.Description
Where equivalent:	
Qualification:	detail
Associated dimension name:	Host Name
List of values:	4et, 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:	Host/server vendor name
Select equivalent:	K_SE_Host.Vendor
Where equivalent:	
Qualification:	detail
Associated dimension name:	Host Name
List of values:	4eu, 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 Host
Select equivalent:	K_SE_Host.SerialNumber
Where equivalent:	
Qualification:	detail
Associated dimension name:	Host Name
List of values:	4er, 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 given to the host
Select equivalent:	K_SE_Host.HostCustomName
Where equivalent:	
Qualification:	detail
Associated dimension name:	Host Name
List of values:	4es, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Operating System Name
Type:	Character
Description:	Operating System Name
Select equivalent:	K_SE_Host.OS
Where equivalent:	
Qualification:	dimension
List of values:	4ep, editable, manual refresh, exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Host Cluster Name
Type:	Character
Description:	Host Cluster name (use thi s object when Host Name i s a Node member)
Select equivalent:	K_SE_Host.CHostName
Where equivalent:	
Qualification:	dimension
List of values:	4gb, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Virtual Machine FC Capacity on Server (GB)
Type:	Number
Description:	Represents the FC storage

	capacity in GB occupied b y the files for this virtua l machine on the virtual s erver
Select equivalent:	K_SE_Host.VMFCSizeGB
Where equivalent:	
Qualification:	detail
Associated dimension name:	Host Cluster Name
List of values:	4g9, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Virtual Machine FC Capacity on Server (GiB)
Type:	Number
Description:	Represents the FC storage capacity in GiB occupied by the files for this virtu al machine on the virtual server
Select equivalent:	K_SE_Host.VMFCSizeGiB
Where equivalent:	
Qualification:	detail
Associated dimension name:	Host Cluster Name
List of values:	4ga, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Host Cluster Custom Name
Type:	Character
Description:	Custom Name given to the host cluster
Select equivalent:	K_SE_Host.CHostCustomName
Where equivalent:	
Qualification:	detail
Associated dimension name:	Host Cluster Name
List of values:	4gd, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Host Cluster Serial Number
Type:	Character
Description:	Serial Number of the Host cluster
Select equivalent:	K_SE_Host.CSerialNumber
Where equivalent:	
Qualification:	detail
Associated dimension name:	Host Cluster Name
List of values:	4gc, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Host Cluster Vendor
Type:	Character
Description:	Host cluster vendor name
Select equivalent:	K_SE_Host.CVendor
Where equivalent:	
Qualification:	detail
Associated dimension name:	Host Cluster Name
List of values:	4gf, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Host Cluster Description
Type:	Character
Description:	Description of the host cluster
Select equivalent:	K_SE_Host.CDescription
Where equivalent:	
Qualification:	detail
Associated dimension name:	Host Cluster Name
List of values:	4ge, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Host Cluster DNS Name
Type:	Character
Description:	DNS Name of the host cluster

Select equivalent: K_SE_Host.CDNSName
Where equivalent:

Qualification: detail
Associated dimension name: Host Cluster Name
List of values: 4gh, editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Host Cluster IP Address
Type: Character
Description: IP address of the host cluster
Select equivalent: K_SE_Host.CIPAddress
Where equivalent:

Qualification: detail
Associated dimension name: Host Cluster Name
List of values: 4gg, editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Host Cluster Operating System Name
Type: Character
Description: Operating System Name of host cluster
Select equivalent: K_SE_Host.OS
Where equivalent:

Qualification: detail
Associated dimension name: Host Cluster Name
List of values: 4gj, editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Host Cluster Model
Type: Character
Description: Model name of the host cluster
Select equivalent: K_SE_Host.CModel
Where equivalent:

Qualification: detail

Associated dimension name:	Host Cluster Name
List of values:	4gi, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Host Cluster OS Version
Type:	Character
Description:	Operating system version of host cluster
Select equivalent:	K_SE_Host.COSVersion
Where equivalent:	
Qualification:	detail
Associated dimension name:	Host Cluster Name
List of values:	4gl, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Host Cluster OS Caption
Type:	Character
Description:	Shows the complete OS name of host cluster
Select equivalent:	K_SE_Host.COSCaption
Where equivalent:	
Qualification:	detail
Associated dimension name:	Host Cluster Name
List of values:	4gk, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Virtual Server Name
Type:	Character
Description:	Virtual Server name (when Host Name is a virtual ma chine, use this object to find out its virtual server name)
Select equivalent:	K_SE_Host.VHostName
Where equivalent:	
Qualification:	dimension

List of values: 4gr, editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Host Cluster OS Type
Type: Character
Description: Operating system type/vendor of host cluster
Select equivalent: K_SE_Host.COSType
Where equivalent:

Qualification: detail
Associated dimension name: Virtual Server Name
List of values: 4gm, editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Host Cluster Identifying Descriptions
Type: Character
Description: Identifying Descriptions of host cluster
Select equivalent: K_SE_Host.CIdentifyingDesc
Where equivalent:

Qualification: detail
Associated dimension name: Virtual Server Name
List of values: 4gn, editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Host Cluster Other Identifying Information
Type: Character
Description: Other identifying information of host cluster
Select equivalent: K_SE_Host.COIdentifyingInfo
Where equivalent:

Qualification: detail
Associated dimension name: Virtual Server Name
List of values: 4go, editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object:	Virtual Server DNS Name
Type:	Character
Description:	DNS Name of the virtual server
Select equivalent:	K_SE_Host.VDNSName
Where equivalent:	
Qualification:	detail
Associated dimension name:	Virtual Server Name
List of values:	4gs, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Host Cluster Primary Owner Name
Type:	Character
Description:	Primary Owner Name of host cluster
Select equivalent:	K_SE_Host.CPrimaryOwnerName
Where equivalent:	
Qualification:	detail
Associated dimension name:	Virtual Server Name
List of values:	4gp, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Host Cluster Primary Owner Contact
Type:	Character
Description:	Primary Owner Contact of host cluster
Select equivalent:	K_SE_Host.CPrimaryOwnerContact
Where equivalent:	
Qualification:	detail
Associated dimension name:	Virtual Server Name
List of values:	4gq, 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: Disk Drive Name
Select equivalent: K_SE_Host_DiskDrive.DISKDRIVENAME
Where equivalent:

Qualification: dimension
List of values: 4gu, editable, manual refresh, exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Virtual Server OS
Type: Character
Description: Name of the operating system of virtual server
Select equivalent: K_SE_Host.VOS
Where equivalent:

Qualification: detail
Associated dimension name: Disk Drive Name
List of values: 4gt, 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: OID
Select equivalent: K_SE_Host_DiskDrive.OID
Where equivalent:

Qualification: detail
Associated dimension name: Disk Drive Name
List of values: 4gv, 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_Host_DiskDrive.SERIALNUMBER
Where equivalent:

Qualification: detail

Associated dimension name:	Disk Drive Name
List of values:	4gx, 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_Host_DiskDrive.VENDOR
Where equivalent:	

Qualification:	detail
Associated dimension name:	Disk Drive Name
List of values:	4gw, 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_Host_DiskDrive.MODEL
Where equivalent:	

Qualification:	detail
Associated dimension name:	Disk Drive Name
List of values:	4h0, 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 disk drive
Select equivalent:	K_SE_Host_DiskDrive.DESCRIPTION
Where equivalent:	

Qualification:	detail
Associated dimension name:	Disk Drive Name
List of values:	4gy, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort

Object status: show

Object: Disk Drive Status
Type: Character
Description: Disk Drive Status
Select equivalent: K_SE_Host_DiskDrive.DISKDRIVESTATUS
Where equivalent:

Qualification: detail
Associated dimension name: Disk Drive Name
List of values: 4h2, 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: Disk Drive Hardware Version
Select equivalent: K_SE_Host_DiskDrive.VERSION
Where equivalent:

Qualification: detail
Associated dimension name: Disk Drive Name
List of values: 4h1, editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Is Disk Drive Shared?
Type: Character
Description: Indicates whether the disk drive is a shared resource or not
Select equivalent: K_SE_Host_DiskDrive.ISSHARED
Where equivalent:

Qualification: detail
Associated dimension name: Disk Drive Name
List of values: 5ig, editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Disk Drive Share ID

Type:	Character
Description:	Name of the cluster share
Select equivalent:	K_SE_Host_DiskDrive.SHAREID
Where equivalent:	
Qualification:	detail
Associated dimension name:	Disk Drive Name
List of values:	5ie, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Share ID
Type:	Character
Description:	Name of the cluster share
Select equivalent:	K_SE_Host_DiskDrive.SHAREID
Where equivalent:	
Qualification:	detail
Associated dimension name:	Disk Drive Name
List of values:	4h3, 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:	Number
Description:	SCSI Bus of the Disk drive
Select equivalent:	K_SE_Host_DiskDrive.SCSIBUS
Where equivalent:	
Qualification:	detail
Associated dimension name:	Disk Drive Name
List of values:	4h5, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	OS LUN
Type:	Number
Description:	OS LUN of the Disk drive
Select equivalent:	K_SE_Host_DiskDrive.SCSILUN
Where equivalent:	

Qualification:	detail
Associated dimension name:	Disk Drive Name
List of values:	4h6, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	SCSI Target ID
Type:	Number
Description:	SCSI Target ID
Select equivalent:	K_SE_Host_DiskDrive.SCSITARGETID
Where equivalent:	

Qualification:	detail
Associated dimension name:	Disk Drive Name
List of values:	4h7, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Disk Drive SCSI Port
Type:	Number
Description:	SCSI Port of the Disk drive
Select equivalent:	K_SE_Host_DiskDrive.SCSIPort
Where equivalent:	

Qualification:	detail
Associated dimension name:	Disk Drive Name
List of values:	5ii, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Maximum Media Size (GB)
Type:	Number
Description:	Maximum Media Size in GB
Select equivalent:	K_SE_Host_DiskDrive.MAXMEDIASIZEGB
Where equivalent:	

Qualification:	detail
Associated dimension name:	Disk Drive Name
List of values:	4h9, editable, manual refresh, not exportable

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

Object:	Maximum Media Size (GiB)
Type:	Number
Description:	Maximum Media Size in GiB
Select equivalent:	K_SE_Host_DiskDrive.MAXMEDIASIZEGIB
Where equivalent:	
Qualification:	detail
Associated dimension name:	Disk Drive Name
List of values:	4ha, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Maximum Block Size (Bytes)
Type:	Number
Description:	Maximum Block Size in Bytes
Select equivalent:	K_SE_Host_DiskDrive.MAXBLOCKSIZE
Where equivalent:	
Qualification:	detail
Associated dimension name:	Disk Drive Name
List of values:	4hb, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Minimum Block Size (Bytes)
Type:	Number
Description:	Minimum Block Size in Bytes
Select equivalent:	K_SE_Host_DiskDrive.MINBLOCKSIZE
Where equivalent:	
Qualification:	detail
Associated dimension name:	Disk Drive Name
List of values:	4hc, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Default Block Size (Bytes)
Type:	Number
Description:	Default Block Size in Bytes
Select equivalent:	K_SE_Host_DiskDrive.DefaultBlockSize
Where equivalent:	
Qualification:	detail
Associated dimension name:	Disk Drive Name
List of values:	4hd, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Enabled Status
Type:	Character
Description:	Enabled Status
Select equivalent:	K_SE_Host_DiskDrive.ENABLESTATUS
Where equivalent:	
Qualification:	detail
Associated dimension name:	Disk Drive Name
List of values:	4he, 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_Host_DiskDrive.AVAILABILITY
Where equivalent:	
Qualification:	detail
Associated dimension name:	Disk Drive Name
List of values:	4hf, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Path Status
Type:	Character
Description:	Path Status

Select equivalent: K_SE_Host_DiskDrive.PATHSTATUS
Where equivalent:

Qualification: detail
Associated dimension name: Disk Drive Name
List of values: 4hg, editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: RPM
Type: Number
Description: Revolutions per Minute
Select equivalent: K_SE_Host_DiskDrive.RPM
Where equivalent:

Qualification: detail
Associated dimension name: Disk Drive Name
List of values: 4hh, 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_Host_DiskDrive.ARCHITECTURE
Where equivalent:

Qualification: detail
Associated dimension name: Disk Drive Name
List of values: 4hi, editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Compression Methodology
Type: Character
Description: Compression Methodology
Select equivalent: K_SE_Host_DiskDrive.CompressionMethod
Where equivalent:

Qualification: detail

Associated dimension name:	Disk Drive Name
List of values:	4hj, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Uncompressed Data Rate
Type:	Number
Description:	Uncompressed Data Rate
Select equivalent:	K_SE_Host_DiskDrive.UncompressedDataRate
Where equivalent:	

Qualification:	detail
Associated dimension name:	Disk Drive Name
List of values:	4hk, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Maximum Access Time
Type:	Number
Description:	Maximum Access Time
Select equivalent:	K_SE_Host_DiskDrive.MAXACCESSTIME
Where equivalent:	

Qualification:	detail
Associated dimension name:	Disk Drive Name
List of values:	4hl, 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:	Number
Description:	SCSI Port of the Disk drive
Select equivalent:	K_SE_Host_DiskDrive.SCSIPort
Where equivalent:	

Qualification:	detail
Associated dimension name:	Disk Drive Name
List of values:	4h8, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort

Object status: show

Object: Is Shared?
Type: Character
Description: Indicates whether the disk drive is a shared resource or not
Select equivalent: K_SE_Host_DiskDrive.ISSHARED
Where equivalent:

Qualification: detail
Associated dimension name: Disk Drive Name
List of values: 4h4, editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Host UUID
Type: Character
Description: UUID of the host/server
Select equivalent: K_SE_Host.HostUUID
Where equivalent:

Qualification: dimension
List of values: 4hm, editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Host Cluster UUID
Type: Character
Description: UUID of the host cluster
Select equivalent: K_SE_Host.CHostUUID
Where equivalent:

Qualification: dimension
List of values: 4hn, editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Virtual Server UUID
Type: Character
Description: Virtual Server UUID

Select equivalent: K_SE_Host.VHostUUID
Where equivalent:

Qualification: dimension
List of values: 4ho, 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 host disk drive
Select equivalent: K_SE_Host_DiskDrive.DiskDriveUUID
Where equivalent:

Qualification: dimension
List of values: 4hp, editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Multipath Disk UUID
Type: Character
Description: UUID of the host multipath disk
Select equivalent: K_SE_Host_DiskDrive.MultipathDiskUUID
Where equivalent:

Qualification: dimension
List of values: 4hq, editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Node Group UUID
Type: Character
Description: UUID of the Node Group
Select equivalent: K_SE_NODEGROUPS.NODEGROUPUUID
Where equivalent:

Qualification: dimension
List of values: 4w4, editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort

Object status: show

Object: Element UUID
Type: Character
Description: UUID of the Element
Select equivalent: K_SE_NODEELEMENTS.ELEMENTUUID
Where equivalent:

Qualification: dimension
List of values: 57w, editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: Parent Group UUID
Type: Character
Description: UUID of the Parent Node Group
Select equivalent: K_SE_NODEGROUPS.PARENTGROUPUUID
Where equivalent:

Qualification: dimension
List of values: 4w6, editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: hidden

Class: DATETIME(Host Unused Storage)
Description:

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

Qualification: dimension
List of values: 30f, 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:	30g, 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:	30h, 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:	30i, 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: 30j, 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: 30k, 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: 30l, 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: 30m, 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:	30n, 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:	30o, 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:	30p, 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: 30q, 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: 30r, 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: 30s, 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: 30t, 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: 30u, editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: hidden

Class: Raw Host Unused Storage
Description:

Object: Unused Storage (GiB)
Type: Number
Description: Unused Storage of a storage volume associated to host in GiB
Select equivalent: SR_SE_Host_WS_Capacity.UnusedStorageGiB
Where equivalent:

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

Object: Unused Storage (GB)
Type: Number
Description: Unused Storage of a storage volume associated to host in GB
Select equivalent: SR_SE_Host_WS_Capacity.UnusedStorageGB
Where equivalent:

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

Class: Hourly Host Unused Storage
Description:

Object: Total Unused Storage (GiB)
Type: Number
Description: Total Unused Storage of a host in GiB
Select equivalent: SH_SE_Host_WS_Capacity.TotWSSizeGiB
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 Unused Storage (GiB)
Type: Number
Description: Average Unused Storage of a host in GiB
Select equivalent: SH_SE_Host_WS_Capacity.AvgWSSizeGiB
Where equivalent:

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

Object: Maximum Unused Storage (GiB)
Type: Number
Description: Maximum Unused Storage of a host in GiB
Select equivalent: SH_SE_Host_WS_Capacity.MaxWSSizeGiB
Where equivalent:

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

Object:	Minimum Unused Storage (GiB)
Type:	Number
Description:	Minimum Unused Storage of a host in GiB
Select equivalent:	SH_SE_Host_WS_Capacity.MinWSSizeGiB
Where equivalent:	
Qualification:	measure
Aggregate function:	Min
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Total Unused Storage (GB)
Type:	Number
Description:	Total Unused Storage of a host in GB
Select equivalent:	SH_SE_Host_WS_Capacity.TotWSSizeGB
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 Unused Storage (GB)
Type:	Number
Description:	Average Unused Storage of a host in GB
Select equivalent:	SH_SE_Host_WS_Capacity.AvgWSSizeGB
Where equivalent:	
Qualification:	measure
Aggregate function:	Average
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Maximum Unused Storage (GB)
Type:	Number
Description:	Maximum Unused Storage of a host in GB
Select equivalent:	SH_SE_Host_WS_Capacity.MaxWSSizeGB

Where equivalent:

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

Object: Minimum Unused Storage (GB)
Type: Number
Description: Minimum Unused Storage of a host in GB
Select equivalent: SH_SE_Host_WS_Capacity.MinWSSizeGB
Where equivalent:

Qualification: 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: Daily Host Unused Storage
Description:

Object: Total Unused Storage (GiB)
Type: Number
Description: Total Unused Storage of a host in GiB
Select equivalent: SD_SE_Host_WS_Capacity.TotWSSizeGiB
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 Unused Storage (GiB)
Type: Number
Description: Average Unused Storage of a host in GiB
Select equivalent: SD_SE_Host_WS_Capacity.AvgWSSizeGiB
Where equivalent:

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

Object:	Maximum Unused Storage (GiB)
Type:	Number
Description:	Maximum Unused Storage of a host in GiB
Select equivalent:	SD_SE_Host_WS_Capacity.MaxWSSizeGiB
Where equivalent:	

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

Object:	Minimum Unused Storage (GiB)
Type:	Number
Description:	Minimum Unused Storage of a host in GiB
Select equivalent:	SD_SE_Host_WS_Capacity.MinWSSizeGiB
Where equivalent:	

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

Object:	Total Unused Storage (GB)
Type:	Number
Description:	Total Unused Storage of a host in GB
Select equivalent:	SD_SE_Host_WS_Capacity.TotWSSizeGB
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 Unused Storage (GB)
Type:	Number
Description:	Average Unused Storage of a host in GB
Select equivalent:	SD_SE_Host_WS_Capacity.AvgWSSizeGB
Where equivalent:	
Qualification:	measure
Aggregate function:	Average
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Maximum Unused Storage (GB)
Type:	Number
Description:	Maximum Unused Storage of a host in GB
Select equivalent:	SD_SE_Host_WS_Capacity.MaxWSSizeGB
Where equivalent:	
Qualification:	measure
Aggregate function:	Max
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Minimum Unused Storage (GB)
Type:	Number
Description:	Minimum Unused Storage of a host in GB
Select equivalent:	SD_SE_Host_WS_Capacity.MinWSSizeGB
Where equivalent:	
Qualification:	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: HourlyOLAP-HostUnusedStorage
Description:

Object: Total Unused Storage (GiB)
Type: Number
Description: Total Unused Storage of a host in GiB
Select equivalent: sum(SH_SE_Host_WS_Capacity.TotWSSizeGiB)
Where equivalent:

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

Object: Average Unused Storage (GiB)
Type: Number
Description: Average Unused Storage of a host in GiB
Select equivalent: avg(SH_SE_Host_WS_Capacity.AvgWSSizeGiB)
Where equivalent:

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

Object: Maximum Unused Storage (GiB)
Type: Number
Description: Maximum Unused Storage of a host in GiB
Select equivalent: max(SH_SE_Host_WS_Capacity.MaxWSSizeGiB)
Where equivalent:

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

Object:	Minimum Unused Storage (GiB)
Type:	Number
Description:	Minimum Unused Storage of a host in GiB
Select equivalent:	min(SH_SE_Host_WS_Capacity.MinWSSizeGiB)
Where equivalent:	
Qualification:	measure
Aggregate function:	Min
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Total Unused Storage (GB)
Type:	Number
Description:	Total Unused Storage of a host in GB
Select equivalent:	sum(SH_SE_Host_WS_Capacity.TotWSSizeGB)
Where equivalent:	
Qualification:	measure
Aggregate function:	Sum
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Average Unused Storage (GB)
Type:	Number
Description:	Average Unused Storage of a host in GB
Select equivalent:	avg(SH_SE_Host_WS_Capacity.AvgWSSizeGB)
Where equivalent:	
Qualification:	measure
Aggregate function:	Average
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Maximum Unused Storage (GB)
Type:	Number
Description:	Maximum Unused Storage of a host in GB
Select equivalent:	max(SH_SE_Host_WS_Capacity.MaxWSSizeGB)

Where equivalent:

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

Object: Minimum Unused Storage (GB)
Type: Number
Description: Minimum Unused Storage of a host in GB
Select equivalent: min(SH_SE_Host_WS_Capacity.MinWSSizeGB)
Where equivalent:

Qualification: 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-HostUnusedStorage
Description:

Object: Total Unused Storage (GiB)
Type: Number
Description: Total Unused Storage of a host in GiB
Select equivalent: sum(SD_SE_Host_WS_Capacity.TotWSSizeGiB)
Where equivalent:

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

Object: Average Unused Storage (GiB)
Type: Number
Description: Average Unused Storage of a host in GiB
Select equivalent: avg(SD_SE_Host_WS_Capacity.AvgWSSizeGiB)
Where equivalent:

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

Object:	Maximum Unused Storage (GiB)
Type:	Number
Description:	Maximum Unused Storage of a host in GiB
Select equivalent:	max(SD_SE_Host_WS_Capacity.MaxWSSizeGiB)
Where equivalent:	

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

Object:	Minimum Unused Storage (GiB)
Type:	Number
Description:	Minimum Unused Storage of a host in GiB
Select equivalent:	min(SD_SE_Host_WS_Capacity.MinWSSizeGiB)
Where equivalent:	

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

Object:	Total Unused Storage (GB)
Type:	Number
Description:	Total Unused Storage of a host in GB
Select equivalent:	sum(SD_SE_Host_WS_Capacity.TotWSSizeGB)
Where equivalent:	

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

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

Object:	Average Unused Storage (GB)
Type:	Number
Description:	Average Unused Storage of a host in GB
Select equivalent:	avg(SD_SE_Host_WS_Capacity.AvgWSSizeGB)
Where equivalent:	
Qualification:	measure
Aggregate function:	Average
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Maximum Unused Storage (GB)
Type:	Number
Description:	Maximum Unused Storage of a host in GB
Select equivalent:	max(SD_SE_Host_WS_Capacity.MaxWSSizeGB)
Where equivalent:	
Qualification:	measure
Aggregate function:	Max
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	Minimum Unused Storage (GB)
Type:	Number
Description:	Minimum Unused Storage of a host in GB
Select equivalent:	min(SD_SE_Host_WS_Capacity.MinWSSizeGB)
Where equivalent:	
Qualification:	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: Supplemental
Description:

No objects

Class: Host
Description:

Object: Host Key ID
Type: Number
Description:

Select equivalent: K_SE_Host.dsi_key_id
Where equivalent:

Qualification: dimension
List of values: 2qc, editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: hidden

Class: Host Disk Drive
Description:

Object: DiskDrive Key ID
Type: Number
Description:

Select equivalent: K_SE_Host_DiskDrive.dsi_key_id
Where equivalent:

Qualification: dimension
List of values: 2qf, editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: hidden

Class: HBA Port
Description:

Object: HBAPort Key ID
Type: Number

Description:

Select equivalent: K_SE_HBA_Port.dsi_key_id
Where equivalent:

Qualification: dimension
List of values: 296, editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: hidden

Class: Host Logical Volume
Description:

Object: Vol Key ID
Type: Number
Description:

Select equivalent: K_SE_Host_LogicalVolume.dsi_key_id
Where equivalent:

Qualification: dimension
List of values: 03w, editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: hidden

Class: Host Volume Group
Description:

Object: VolumeGrp Key ID
Type: Number
Description:

Select equivalent: K_SE_Host_VolumeGrp.dsi_key_id
Where equivalent:

Qualification: dimension
List of values: 58o, editable, manual refresh, not exportable
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:	1ny, 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:	DATETIME.TIME_FULL_DATE
Where equivalent:	DATETIME.HOUR_BOUNDARY=1
Qualification:	dimension
List of values:	1nm, 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:	0ki, 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:	0kj, 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:	0kk, 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:	DATETIME.TIME_FULL_DATE
Where equivalent:	DATETIME.DAY_BOUNDARY=1
Qualification:	dimension
List of values:	1np, 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:	isDeleted Components
Description:	

No objects

Conditions

Class:	Host Disk Partitions
Description:	

Latest Snapshot Time

Description:Filters data to display latest mappings between disk drive and disk partitions.

Where Equivalent:@Select(Host Disk Part
itions\Snapshot Time (DD_Map_DP)) in (S
elect max(K_SE_Host_DD_Map_DP.Snapsho
tTime) from K_SE_Host_DD_Map_DP, K_SE
_Host_DiskDrive K WHERE K_SE_Host_DD_
Map_DP.DiskDrive_Ref = K.dsi_key_id an
d K.dsi_key_id=@Select(Host Disk Drive
\DiskDrive Key ID) Group By K.dsi_key_i
d)

Class:	Raw Host CPU Utilization
Description:	

Latest Collection Time

Description:Filters data to display HBA port performance statistics information for the latest collection time ONLY.

Where Equivalent:@Select(DATETIME(Host
CPU Utilization)\Full Date) in (Select
max(SR_SE_Host_CPU_Stats.ta_period) fr
om SR_SE_Host_CPU_Stats, K_SE_Host K W
HERE SR_SE_Host_CPU_Stats.dsi_key_id_
= K.dsi_key_id and K.dsi_key_id=@Selec
t(Host\Host Key ID) Group By K.dsi_key_
id)

Class: Hourly Host CPU Utilization
Description:

Latest Collection Time
Description:Filters data to display HBA port performance statistics information for the latest collection time ONLY.
Where Equivalent:@Select(DATETIME(Host
CPU Utilization)\Full Date) in (Select
max(SH_SE_Host_CPU_Stats.ta_period) fr
om SH_SE_Host_CPU_Stats, K_SE_Host K
WHERE SH_SE_Host_CPU_Stats.dsi_key_id_
= K.dsi_key_id and K.dsi_key_id=@Sele
ct(Host\Host Key ID) Group By K.dsi_key
_id)

Class: Daily Host CPU Utilization
Description:

Latest Collection Time
Description:Filters data to display HBA port performance statistics information for the latest collection time ONLY.
Where Equivalent:@Select(DATETIME(Host
CPU Utilization)\Full Date) in (Select
max(SD_SE_Host_CPU_Stats.ta_period) fr
om SD_SE_Host_CPU_Stats, K_SE_Host K
WHERE SD_SE_Host_CPU_Stats.dsi_key_id_
= K.dsi_key_id and K.dsi_key_id=@Sele
ct(Host\Host Key ID) Group By K.dsi_key
_id)

Class: HourlyOLAP-Host CPU Utilization
Description:

Latest Collection Time
Description:Filters data to display HBA port performance statistics information for the latest collection time ONLY.
Where Equivalent:@Select(DATETIME(Host

CPU Utilization)\Full Date) in (Select
max(SH_SE_Host_CPU_Stats.ta_period) fr
om SH_SE_Host_CPU_Stats, K_SE_Host K
WHERE SH_SE_Host_CPU_Stats.dsi_key_id_
= K.dsi_key_id and K.dsi_key_id=@Sele
ct(Host\Host Key ID) Group By K.dsi_key
_id)

Class: DailyOLAP-Host CPU Utilization
Description:

Latest Collection Time
Description:Filters data to display HBA port performance statistics information for the latest collection time ONLY.
Where Equivalent:@Select(DATETIME(Host
CPU Utilization)\Full Date) in (Select
max(SD_SE_Host_CPU_Stats.ta_period) fr
om SD_SE_Host_CPU_Stats, K_SE_Host K
WHERE SD_SE_Host_CPU_Stats.dsi_key_id_
= K.dsi_key_id and K.dsi_key_id=@Sele
ct(Host\Host Key ID) Group By K.dsi_key
_id)

Class: Raw Host Disk Drive Performance Statistics
Description:

Latest Collection Time
Description:Filters data to display HBA port performance statistics information for the latest collection time ONLY.
Where Equivalent:@Select(DATETIME(Host
Disk Drive Performance Statistics)\Full
Date) in (Select max(SR_SE_Host_DiskDr
ive_Stats.ta_period) from SR_SE_Host_Di
skDrive_Stats, K_SE_Host_DiskDrive K W
HERE SR_SE_Host_DiskDrive_Stats.dsi_ke
y_id_ = K.dsi_key_id and K.dsi_key_id=
@Select(Host Disk Drive\DiskDrive Key I
D) Group By K.dsi_key_id)

Class: Hourly Host Disk Drive Performance Statistics
Description:

Latest Collection Time
Description:Filters data to display HBA port performance statistics information for the latest collection time ONLY.
Where Equivalent:@Select(DATETIME(Host

Disk Drive Performance Statistics)\Full
Date) in (Select max(SH_SE_Host_DiskDr
ive_Stats.ta_period) from SH_SE_Host_Di
skDrive_Stats, K_SE_Host_DiskDrive K W
HERE SH_SE_Host_DiskDrive_Stats.dsi_ke
y_id_ = K.dsi_key_id and K.dsi_key_id=
@Select(Host Disk Drive\DiskDrive Key I
D) Group By K.dsi_key_id)

Class: Daily Host Disk Drive Performance Statistics
Description:

Latest Collection Time
Description:Filters data to display HBA port performance statistics information for the latest collection time ONLY.
Where Equivalent:@Select(DATETIME(Host
Disk Drive Performance Statistics)\Full
Date) in (Select max(SD_SE_Host_DiskDr
ive_Stats.ta_period) from SD_SE_Host_Di
skDrive_Stats, K_SE_Host_DiskDrive K W
HERE SD_SE_Host_DiskDrive_Stats.dsi_ke
y_id_ = K.dsi_key_id and K.dsi_key_id=
@Select(Host Disk Drive\DiskDrive Key I
D) Group By K.dsi_key_id)

Class: HourlyOLAP-Host Disk Drive Performance Statistics
Description:

Latest Collection Time
Description:Filters data to display HBA port performance statistics information for the latest collection time ONLY.
Where Equivalent:@Select(DATETIME(Host
Disk Drive Performance Statistics)\Full
Date) in (Select max(SH_SE_Host_DiskDr
ive_Stats.ta_period) from SH_SE_Host_Di
skDrive_Stats, K_SE_Host_DiskDrive K W
HERE SH_SE_Host_DiskDrive_Stats.dsi_ke
y_id_ = K.dsi_key_id and K.dsi_key_id=
@Select(Host Disk Drive\DiskDrive Key I
D) Group By K.dsi_key_id)

Class: DailyOLAP-Host Disk Drive Performance Statistics
Description:

Latest Collection Time

Description:Filters data to display HBA port performance statistics information for the latest collection time ONLY.
Where Equivalent:@Select(DATETIME(Host
Disk Drive Performance Statistics)\Full
Date) in (Select max(SD_SE_Host_DiskDr
ive_Stats.ta_period) from SD_SE_Host_Di
skDrive_Stats, K_SE_Host_DiskDrive K W
HERE SD_SE_Host_DiskDrive_Stats.dsi_ke
y_id_ = K.dsi_key_id and K.dsi_key_id=
@Select(Host Disk Drive\DiskDrive Key I
D) Group By K.dsi_key_id)

Class: Raw Host Logical Volume Capacity Statistics
Description:

Latest Collection Time
Description:Filters data to display host logical volume capacity information for the latest collection time ONLY.
Where Equivalent:@Select(DATETIME(Host
Logical Volume Capacity Statistics)\Ful
l Date) in (Select max(SR_SE_LogicalVol
ume_Capacity.ta_period) from SR_SE_logi
calVolume_Capacity, K_SE_Host_LogicalV
olume K WHERE SR_SE_LogicalVolume_Cap
acity.dsi_key_id_ = K.dsi_key_id and K
.dsi_key_id=@Select(Host Logical Volume
\Vol Key ID) Group By K.dsi_key_id)

Class: Hourly Host Logical Volume Capacity Statistics
Description:

Latest Collection Time
Description:Filters data to display host logical volume capacity information for the latest collection time ONLY.
Where Equivalent:@Select(DATETIME(Host
Logical Volume Capacity Statistics)\Ful
l Date) in (Select max(SH_SE_LogicalVol
ume_Capacity.ta_period) from SH_SE_log
icalVolume_Capacity, K_SE_Host_LogicalV
olume K WHERE SH_SE_LogicalVolume_Cap
acity.dsi_key_id_ = K.dsi_key_id and K
.dsi_key_id=@Select(Host Logical Volume
\Vol Key ID) Group By K.dsi_key_id)

Class: Daily Host Logical Volume Capacity Statistics
Description:

Latest Collection Time
Description:Filters data to display host logical volume capacity information for the latest collection time ONLY.
Where Equivalent:@Select(DATETIME(Host
Logical Volume Capacity Statistics)\Ful
l Date) in (Select max(SD_SE_LogicalVol
ume_Capacity.ta_period) from SD_SE_log
icalVolume_Capacity, K_SE_Host_LogicalV
olume K WHERE SD_SE_LogicalVolume_Cap
acity.dsi_key_id_ = K.dsi_key_id and K
.dsi_key_id=@Select(Host Logical Volume
\Vol Key ID) Group By K.dsi_key_id)

Class:	HourlyOLAP-HostLogicalVolumeCapacity
Description:	

Latest Collection Time
Description:Filters data to display host logical volume capacity information for the latest collection time ONLY.
Where Equivalent:@Select(DATETIME(Host
Logical Volume Capacity Statistics)\Ful
l Date) in (Select max(SH_SE_LogicalVol
ume_Capacity.ta_period) from SH_SE_log
icalVolume_Capacity, K_SE_Host_LogicalV
olume K WHERE SH_SE_LogicalVolume_Cap
acity.dsi_key_id_ = K.dsi_key_id and K
.dsi_key_id=@Select(Host Logical Volume
\Vol Key ID) Group By K.dsi_key_id)

Class:	DailyOLAP-HostLogicalVolumeCapacity
Description:	

Latest Collection Time
Description:Filters data to display host logical volume capacity information for the latest collection time ONLY.
Where Equivalent:@Select(DATETIME(Host
Logical Volume Capacity Statistics)\Ful
l Date) in (Select max(SD_SE_LogicalVol
ume_Capacity.ta_period) from SD_SE_log
icalVolume_Capacity, K_SE_Host_LogicalV
olume K WHERE SD_SE_LogicalVolume_Cap
acity.dsi_key_id_ = K.dsi_key_id and K
.dsi_key_id=@Select(Host Logical Volume
\Vol Key ID) Group By K.dsi_key_id)

Class:	Raw Host Memory Utilization

Description:

Latest Collection Time
Description:Filters data to display HBA port performance statistics information for the latest collection time ONLY.
Where Equivalent:@Select(DATETIME(Host
Memory Utilization)\Full Date) in (Sele
ct max(SR_SE_Host_Memory_Stats.ta_peri
od) from SR_SE_Host_Memory_Stats, K_SE
_Host K WHERE SR_SE_Host_Memory_Stats
.dsi_key_id_ = K.dsi_key_id and K.dsi_
key_id=@Select(Host\Host Key ID) Group
By K.dsi_key_id)

Class: Hourly Host Memory Utilization
Description:

Latest Collection Time
Description:Filters data to display HBA port performance statistics information for the latest collection time ONLY.
Where Equivalent:@Select(DATETIME(Host
Memory Utilization)\Full Date) in (Sele
ct max(SH_SE_Host_Memory_Stats.ta_peri
od) from SH_SE_Host_Memory_Stats, K_SE
_Host K WHERE SH_SE_Host_Memory_Stats
.dsi_key_id_ = K.dsi_key_id and K.dsi_
key_id=@Select(Host\Host Key ID) Group
By K.dsi_key_id)

Class: Daily Host Memory Utilization
Description:

Latest Collection Time
Description:Filters data to display HBA port performance statistics information for the latest collection time ONLY.
Where Equivalent:@Select(DATETIME(Host
Memory Utilization)\Full Date) in (Sele
ct max(SD_SE_Host_Memory_Stats.ta_peri
od) from SD_SE_Host_Memory_Stats, K_SE
_Host K WHERE SD_SE_Host_Memory_Stats
.dsi_key_id_ = K.dsi_key_id and K.dsi_
key_id=@Select(Host\Host Key ID) Group
By K.dsi_key_id)

Class: HourlyOLAP-Client Memory Utilization
Description:

Latest Collection Time
Description:Filters data to display HBA port performance statistics information for the latest collection time ONLY.
Where Equivalent:@Select(DATETIME(Host
Memory Utilization)\Full Date) in (Sele
ct max(SH_SE_Host_Memory_Stats.ta_peri
od) from SH_SE_Host_Memory_Stats, K_SE
_Host K WHERE SH_SE_Host_Memory_Stats
.dsi_key_id_ = K.dsi_key_id and K.dsi_
key_id=@Select(Host\Host Key ID) Group
By K.dsi_key_id)

Class: DailyOLAP-Client Memory Utilization
Description:

Latest Collection Time
Description:Filters data to display HBA port performance statistics information for the latest collection time ONLY.
Where Equivalent:@Select(DATETIME(Host
Memory Utilization)\Full Date) in (Sele
ct max(SD_SE_Host_Memory_Stats.ta_peri
od) from SD_SE_Host_Memory_Stats, K_SE
_Host K WHERE SD_SE_Host_Memory_Stats
.dsi_key_id_ = K.dsi_key_id and K.dsi_
key_id=@Select(Host\Host Key ID) Group
By K.dsi_key_id)

Class: Raw Host Unused Volume Group Capacity
Description:

Latest Collection Time
Description:Filters data to display Host Greyspace statistics information for the latest collection time ONLY.
Where Equivalent:@Select(DATETIME(Host
Unused Volume Group Capacity)\Full Dat
e) in (Select max(SR_SE_Host_GS_Capaci
ty.ta_period) from SR_SE_Host_GS_Capac
ity, K_SE_Host_VolumeGrp K WHERE SR_SE
_Host_GS_Capacity.dsi_key_id_ = K.dsi_k
ey_id and K.dsi_key_id=@Select(Host Vo
lume Group\VolumeGrp Key ID) Group By
K.dsi_key_id)

Class: Hourly Host Unused Volume Group Capacity
Description:

Latest Collection Time
Description:Filters data to display Host Greyspace statistics information for the latest collection time ONLY.
Where Equivalent:@Select(DATETIME(Host
Unused Volume Group Capacity)\Full Dat
e) in (Select max(SH_SE_Host_GS_Capaci
ty.ta_period) from SH_SE_Host_GS_Capac
ity, K_SE_Host_VolumeGrp K WHERE SH_SE
_Host_GS_Capacity.dsi_key_id_ = K.dsi_k
ey_id and K.dsi_key_id=@Select(Host Vo
lume Group\VolumeGrp Key ID) Group By
K.dsi_key_id)

Class: Daily Host Unused Volume Group Capacity
Description:

Latest Collection Time
Description:Filters data to display Host Greyspace statistics information for the latest collection time ONLY.
Where Equivalent:@Select(DATETIME(Host
Unused Volume Group Capacity)\Full Dat
e) in (Select max(SD_SE_Host_GS_Capaci
ty.ta_period) from SD_SE_Host_GS_Capac
ity, K_SE_Host_VolumeGrp K WHERE SD_SE
_Host_GS_Capacity.dsi_key_id_ = K.dsi_k
ey_id and K.dsi_key_id=@Select(Host Vo
lume Group\VolumeGrp Key ID) Group By
K.dsi_key_id)

Class: HourlyOLAP-HostUnusedVolumeGroupCapacity
Description:

Latest Collection Time
Description:Filters data to display Host Greyspace statistics information for the latest collection time ONLY.
Where Equivalent:@Select(DATETIME(Host
Unused Volume Group Capacity)\Full Dat
e) in (Select max(SH_SE_Host_GS_Capaci
ty.ta_period) from SH_SE_Host_GS_Capac
ity, K_SE_Host_VolumeGrp K WHERE SH_SE
_Host_GS_Capacity.dsi_key_id_ = K.dsi_k
ey_id and K.dsi_key_id=@Select(Host Vo
lume Group\VolumeGrp Key ID) Group By
K.dsi_key_id)

Class: DailyOLAP-HostUnusedVolumeGroupCapacity
Description:

Latest Collection Time
Description:Filters data to display Host Greyspace statistics information for the latest collection time ONLY.
Where Equivalent:@Select(DATETIME(Host
Unused Volume Group Capacity)\Full Dat
e) in (Select max(SD_SE_Host_GS_Capaci
ty.ta_period) from SD_SE_Host_GS_Capac
ity, K_SE_Host_VolumeGrp K WHERE SD_SE
_Host_GS_Capacity.dsi_key_id_ = K.dsi_k
ey_id and K.dsi_key_id=@Select(Host Vo
lume Group\VolumeGrp Key ID) Group By
K.dsi_key_id)

Class: Raw Host Unused Storage
Description:

Latest Collection Time
Description:Filters data to display Host Whitespace statistics information for the latest collection time ONLY.
Where Equivalent:@Select(DATETIME(Host
Unused Storage)\Full Date) in (Select
max(SR_SE_Host_WS_Capacity.ta_period)
from SR_SE_Host_WS_Capacity, K_SE_Host
_DiskDrive K WHERE SR_SE_Host_WS_Capa
city.dsi_key_id_ = K.dsi_key_id and K.
dsi_key_id=@Select(Host Disk Drive\Disk
Drive Key ID) Group By K.dsi_key_id)

Class: Hourly Host Unused Storage
Description:

Latest Collection Time
Description:Filters data to display Host Whitespace statistics information for the latest collection time ONLY.
Where Equivalent:@Select(DATETIME(Host
Unused Storage)\Full Date) in (Select
max(SH_SE_Host_WS_Capacity.ta_period)
from SH_SE_Host_WS_Capacity, K_SE_Hos
t_DiskDrive K WHERE SH_SE_Host_WS_Cap
acity.dsi_key_id_ = K.dsi_key_id and K
.dsi_key_id=@Select(Host Disk Drive\Dis
kDrive Key ID) Group By K.dsi_key_id)

Class: Daily Host Unused Storage
Description:

Latest Collection Time
Description:Filters data to display Host Whitespace statistics information for the latest collection time ONLY.
Where Equivalent:@Select(DATETIME(Host
Unused Storage)\Full Date) in (Select
max(SD_SE_Host_WS_Capacity.ta_period)
from SD_SE_Host_WS_Capacity, K_SE_Hos
t_DiskDrive K WHERE SD_SE_Host_WS_Cap
acity.dsi_key_id_ = K.dsi_key_id and K
.dsi_key_id=@Select(Host Disk Drive\Dis
kDrive Key ID) Group By K.dsi_key_id)

Class: HourlyOLAP-HostUnusedStorage
Description:

Latest Collection Time
Description:Filters data to display Host Whitespace statistics information for the latest collection time ONLY.
Where Equivalent:@Select(DATETIME(Host
Unused Storage)\Full Date) in (Select
max(SH_SE_Host_WS_Capacity.ta_period)
from SH_SE_Host_WS_Capacity, K_SE_Hos
t_DiskDrive K WHERE SH_SE_Host_WS_Cap
acity.dsi_key_id_ = K.dsi_key_id and K
.dsi_key_id=@Select(Host Disk Drive\Dis
kDrive Key ID) Group By K.dsi_key_id)

Class: DailyOLAP-HostUnusedStorage
Description:

Latest Collection Time
Description:Filters data to display Host Whitespace statistics information for the latest collection time ONLY.
Where Equivalent:@Select(DATETIME(Host
Unused Storage)\Full Date) in (Select
max(SD_SE_Host_WS_Capacity.ta_period)
from SD_SE_Host_WS_Capacity, K_SE_Host
_DiskDrive K WHERE SD_SE_Host_WS_Capa
city.dsi_key_id_ = K.dsi_key_id and K.
dsi_key_id=@Select(Host Disk Drive\Disk
Drive Key ID) 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'})

Class: isDeleted Components
Description:

Exclude Deleted Host Volume Groups
Description:
Where Equivalent:Case when K_SE_Host_V
olumeGrp.isdeleted is null then 2 else K
_SE_Host_VolumeGrp.isdeleted end <> 1

Exclude Deleted Host Volume Manager Volumes
Description:
Where Equivalent:Case when K_SE_Host_V
M_Volume.isdeleted is null then 2 else
K_SE_Host_VM_Volume.isdeleted end <> 1

Exclude Deleted Host Processors
Description:
Where Equivalent:Case when K_SE_Host_P
rocessor.isdeleted is null then 2 else K
_SE_Host_Processor.isdeleted end <> 1

Exclude Deleted Host Multipaths
Description:
Where Equivalent:Case when K_SE_Host_M

ultipathing.isdeleted is null then 2 els
e K_SE_Host_Multipathing.isdeleted end
<> 1

Exclude Deleted HBA Target Ports
Description:
Where Equivalent:Case when K_SE_HBA_Tg
t_Port.isdeleted is null then 2 else K_S
E_HBA_Tgt_Port.isdeleted end <> 1

Exclude Deleted Host Logical Volumes
Description:
Where Equivalent:Case when K_SE_Host_L
ogicalVolume.isdeleted is null then 2 el
se K_SE_Host_LogicalVolume.isdeleted en
d <> 1

Exclude Deleted Host Disk Drives
Description:
Where Equivalent:Case when K_SE_Host_D
iskDrive.isdeleted is null then 2 else K
_SE_Host_DiskDrive.isdeleted end <> 1

Exclude Deleted HBA Ports
Description:
Where Equivalent:Case when K_SE_HBA_Port.isdeleted is null then 2 else K_SE_HBA_Port.isdeleted end <> 1

Exclude Deleted HBA Cards
Description:
Where Equivalent:Case when K_SE_HBA_Card.isdeleted is null then 2 else K_SE_HBA_Card.isdeleted end <> 1

Exclude Deleted Hosts
Description:
Where Equivalent:Case when K_SE_Host.isdeleted is null then 2 else K_SE_Host.isdeleted end <> 1

Exclude Deleted Host Disk Paritions
Description:
Where Equivalent:Case when K_SE_Host_D
iskPartition.isdeleted is null then 2 els
e K_SE_Host_DiskPartition.isdeleted end
<> 1

Hierarchies

MA_CUS_HIE_Host Logical Volume Hierarchy(Host Logical Volume(Host Logical Volume Capacity Statistics))

Host Logical Volume(Host Logical Volume Capacity Statistics)/SOM CMS
Host Logical Volume(Host Logical Volume Capacity Statistics)/Tenant Name
Host Logical Volume(Host Logical Volume Capacity Statistics)/Operating System Name
Host Logical Volume(Host Logical Volume Capacity Statistics)/Host Name
Host Logical Volume(Host Logical Volume Capacity Statistics)/Logical Volume Name
MA_GEN_HIE_DATETIMEHierarchy(DATETIME(Host Logical Volume Capacity Statistics))
DATETIME(Host Logical Volume Capacity Statistics)/Year
DATETIME(Host Logical Volume Capacity Statistics)/Month
DATETIME(Host Logical Volume Capacity Statistics)/Day
DATETIME(Host Logical Volume Capacity Statistics)/Hour
MA_GEN_HIE_DATETIMEHierarchy(DATETIME(Host CPU Utilization))
DATETIME(Host CPU Utilization)/Year
DATETIME(Host CPU Utilization)/Month
DATETIME(Host CPU Utilization)/Day
DATETIME(Host CPU Utilization)/Hour
MA_GEN_HIE_DATETIMEHierarchy(DATETIME(Host Memory Utilization))
DATETIME(Host Memory Utilization)/Year
DATETIME(Host Memory Utilization)/Month
DATETIME(Host Memory Utilization)/Day
DATETIME(Host Memory Utilization)/Hour
MA_GEN_HIE_DATETIMEHierarchy(DATETIME(Host Disk Drive Performance Statistics))
DATETIME(Host Disk Drive Performance Statistics)/Year
DATETIME(Host Disk Drive Performance Statistics)/Month
DATETIME(Host Disk Drive Performance Statistics)/Day
DATETIME(Host Disk Drive Performance Statistics)/Hour
MA_GEN_HIE_DATETIMEHierarchy(DATETIME(Host Unused Storage))
DATETIME(Host Unused Storage)/Year
DATETIME(Host Unused Storage)/Month
DATETIME(Host Unused Storage)/Day
DATETIME(Host Unused Storage)/Hour
MA_GEN_HIE_DATETIMEHierarchy(DATETIME(Host Unused Disk Capacity))
DATETIME(Host Unused Volume Group Capacity)/Year
DATETIME(Host Unused Volume Group Capacity)/Month
DATETIME(Host Unused Volume Group Capacity)/Day
DATETIME(Host Unused Volume Group Capacity)/Hour
MA_GEN_HIE_DATETIMEHierarchy(DATETIME(Host Unused Volume Group Capacity))
DATETIME(Host Unused Volume Group Capacity)/Year
DATETIME(Host Unused Volume Group Capacity)/Month
DATETIME(Host Unused Volume Group Capacity)/Day
DATETIME(Host Unused Volume Group Capacity)/Hour
MA_GEN_HIE_DATETIMEHierarchy(DATETIME(HBA Port Performance Statistics))
DATETIME(HBA Port Performance Statistics)/Year
DATETIME(HBA Port Performance Statistics)/Month
DATETIME(HBA Port Performance Statistics)/Day
DATETIME(HBA Port Performance Statistics)/Hour

Context List

MA_GEN_CONT_SR_SE_Host_Memory_Stats
MA_GEN_CONT_SD_SE_LogicalVolume_Capacity
MA_CUST_CONT_HBATargetPort
MA_GEN_CONT_SR_SE_Host_WS_Capacity
MA_GEN_CONT_SD_SE_HBA_Port_Stats
MA_GEN_CONT_SR_SE_Host_GS_Capacity
MA_CUST_CONT_VolumeGrp
MA_GEN_CONT_SH_SE_Host_DiskDrive_Stats
MA_GEN_CONT_SR_SE_LogicalVolume_Capacity
MA_GEN_CONT_SH_SE_HBA_Port_Stats
MA_GEN_CONT_SR_SE_HBA_Port_Stats
MA_CUST_CONT_HostProcessor
MA_CUST_CONT_Host_DiskDrive_Partitions
MA_GEN_CONT_F_SD42_SE_LogiVol_Capacity
MA_GEN_CONT_SD_SE_Host_CPU_Stats
MA_GEN_CONT_SR_SE_Host_DiskDrive_Stats
MA_GEN_CONT_SH_SE_LogicalVolume_Capacity
MA_GEN_CONT_SD_SE_Host_DiskDrive_Stats
MA_GEN_CONT_SD_SE_Host_Memory_Stats
MA_GEN_CONT_SR_SE_Host_CPU_Stats
MA_GEN_CONT_SH_SE_Host_CPU_Stats
MA_GEN_CONT_SH_SE_Host_WS_Capacity
MA_CUST_CONT_Host_VolumeManagerVolume
MA_CUST_CONT_Host_Multipathing
MA_GEN_CONT_SD_SE_Host_WS_Capacity
MA_GEN_CONT_SH_SE_Host_GS_Capacity
MA_GEN_CONT_SD_SE_Host_GS_Capacity
MA_GEN_CONT_SH_SE_Host_Memory_Stats

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Feedback on Content Pack for Hosts Universe Reference, June 2015 (Storage Operations Manager 10.01)

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