NetworkNodeManager Universe

Universe Parameters

Definition
Name: *NetworkNodeManager*
Description:

Connection: *XS_DWH_JDBC*

General information
Created: *12/28/2011 by Administrator*
Modified: *2/21/2012 by Administrator*
Comments:

Statistics: *3 Classes*
                               37 Objects
                               3 Tables
                               0 Aliases
                               2 Joins
                               0 Contexts
                               0 Hierarchies
                               0 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: *5000 rows*
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 List

Node
Name
Family
Model
Role
CreateTime
LastModifiedTime
Description
IsDropped
IsManaged
DisplayLabel
DomainName
MonitoredBy
Os
OsVendor
TimeZone
Vendor
MemorySize

Period
Name
Description
DisplayLabel
StartDate
EndDate
Periodicity
PeriodNumber
FinancialUsage
YearNumber
Year
Quarter
Month
Week
Day

NodeMetric
Reachability
Availability
Latency
InterfaceThroughput
InterfaceUtilization
AggregationDate

XS.NODE_DIM_V

MD_DURABLE_KEY
DATE_CREATED_LOC
DATE_MODIFIED_LOC
DESCRIPTION
FLAG_IS_DROPPED
FLAG_IS_MANAGED
DISPLAY_LABEL
DOMAIN_NAME
MONITORED_BY
...

XS.NODE_METRIC_FACT_V

NODE_DURABLE_KEY
PERIOD_DURABLE_KEY
PCT_REACHABILITY
PCT_AVAILABILITY
LATENCY
INTERFACE_THROUGHPUT
INTERFACE_UTILIZATION
DATE_AGGR_LOC

XS.PERIOD_DIM_V

MD_DURABLE_KEY
NAME
DESCRIPTION
DISPLAY_LABEL
START_DATE
END_DATE
PERIODICITY
PERIOD_NUMBER
FINANCIAL_USAGE
...