

REPORT

Base table for report app

Table

Main object

psdi.app.report.ReportSet

UniqueID: REPORTID

Primary key: APPNAME + REPORTNAME

LOGICAL RELATIONSHIPS

FOREIGN KEYS INTO REPORT

Object(Parent Keys)	Target Object(Target Keys)	Rel Number	Description
<u>REPORT</u> (APPNAME, REPORTNAME)	<u>REPORTADHOC</u> (APPNAME, REPORTNAME)	1 to many	Ad hoc reports.
<u>REPORT</u> (APPNAME, REPORTNAME)	<u>REPORTADHOCALC</u> (APPNAME, REPORTNAME)	1 to many	Ad hoc report calculations.
<u>REPORT</u> (APPNAME, REPORTNAME)	<u>REPORTADHOCFIELD</u> (APPNAME, REPORTNAME)	1 to many	Ad hoc report selected fields.
<u>REPORT</u> (APPNAME, REPORTNAME)	<u>REPORTADHOCSUM</u> (APPNAME, REPORTNAME)	1 to many	Ad hoc report summaries.
<u>REPORT</u> (APPNAME, REPORTNAME)	<u>REPORTAUTH</u> (APPNAME, REPORTNAME)	1 to many	Report authorizations.
<u>REPORT</u> (APPNAME, REPORTNAME)	<u>REPORTBROS</u> (APPNAME, REPORTNAME)	1 to many	Report
<u>REPORT</u> (APPNAME, REPORTNAME)	<u>REPORTJOB</u> (APPNAME, REPORTNAME)	1 to many	Report
<u>REPORT</u> (APPNAME, REPORTNAME)	<u>REPORTLISTCFG</u> (APPNAME, REPORTNAME)	1 to many	Relationship from Reports List Portlet to the Report
<u>REPORT</u> (APPNAME, REPORTNAME)	<u>REPORTLOOKUP</u> (APPNAME, REPORTNAME)	1 to many	Report Parameters
<u>REPORT</u> (APPNAME, REPORTNAME)	<u>REPORTOUTPUT</u> (APPNAME, REPORTNAME)	1 to many	Scheduled report output (Report Viewer app).
<u>REPORT</u> (APPNAME, REPORTNAME)	<u>REPORTPROCRESERVE</u> (APPNAME, REPORTNAME)	1 to many	Report
<u>REPORT</u> (APPNAME, REPORTNAME)	<u>REPORTPROCSCHEDE</u> (APPNAME, REPORTNAME)	1 to many	Report
<u>REPORT</u> (APPNAME, REPORTNAME)	<u>REPORTRUNQUEUE</u> (APPNAME, REPORTNAME)	1 to many	Report
<u>REPORT</u> (APPNAME, REPORTNAME)	<u>REPORTSCHEDE</u> (APPNAME, REPORTNAME)	1 to many	Report
<u>REPORT</u> (APPNAME, REPORTNAME)	<u>REPORTUSAGELOG</u> (APPNAME, REPORTNAME)	1 to many	Report

REPORT FOREIGN KEYS

Object(Parent Keys)	Target Object(Target Keys)	Rel Number	Description
<u>LANGUAGE</u> (MAXLANGCODE)	<u>REPORT</u> (LANGCODE)	1 to many	Language for the record

Object(Parent Keys)	Target Object(Target Keys)	Rel Number	Description
<u>MAXAPPS</u> (APP)	<u>REPORT</u> (APPNAME)	1 to many	Application this report is registered to.
<u>MAXUSER</u> (USERID)	<u>REPORT</u> (LASTRUNBY)	1 to many	User ID of last user to run the report.
<u>MAXUSER</u> (USERID)	<u>REPORT</u> (USERID)	1 to many	User ID of the owner if this is an ad hoc report.
<u>PERSON</u> (PERSONID)	<u>REPORT</u> (LASTRUNBY)	1 to many	Last Run By
<u>PERSON</u> (PERSONID)	<u>REPORT</u> (USERID)	1 to many	Person

COLUMNS

Attribute	Modifier	Title	Remarks	SameAsAttrib	SameAsObject
REPORTID	Required	Unique Id	Unique Id		
REPORTNUM	Required	Report Number	Report Number		
BASETABLENAME		Base Table	Base table reference for lookups	OBJECTNAME	<u>MAXOBJECT</u>
REPORTFOLDER		Report Folder	Report Folder Name		
REPORTNAME	Required	Report File Name	Report File Name		
DESCRIPTION		Description	Report Description		
APPNAME	Required	Application	Name of the application for the report	APP	<u>MAXAPPS</u>
RUNTYPE	Required	Report Type	Type of report to run		
ATTACHEDDOC	Required	Print with Attached Docs	Print this report with attached documents?		
TOOLBARLOCATION	Required	Toolbar Location	Display this in toolbar? If so, when?		
TOOLBARICON	Required	Toolbar Image	Which toolbar image to use		
TOOLBARSEQUENCE		Toolbar Sequence	Order of toolbar quicklink buttons		
DESTINATIONFOLDER		Destination Folder	Where the reports/queries should generate files		
NOREQUESTPAGE	Required	No Request Page	Don't display this report in report list dialog		
DETAIL	Required	Limit Records	Limits the number of application records that can be selected for the report.		
LANGCODE		Language Code	Language Column	MAXLANGCODE	<u>LANGUAGE</u>

Attribute	Modifier	Title	Remarks	SameAsAttrib	SameAsObject
USEWHEREWITHPARAM	Required	Use Both Parameter Options	Runs reports with both the application query and user-specified parameters.		
RECORDLIMIT		Max Record Limit	The maximum number of application records that can be selected for reports.		
QL	Required	Browser View	Browser View		
DP	Required	Direct Print	Direct Print		
PAD	Required	Direct Print with Attachments	Direct Print with Attachments		
QLLOC	Required	Browser View Location	Browser View Location		
DPLOC	Required	Direct Print Location	Direct Print Location		
PADLOC	Required	Direct Print with Attachments Location	Direct Print with Attachments Location		
PRIORITY		Priority	Handles Printing Priority	TOOLBARSEQUENCE	<u>REPORT</u>
RPTNAMEBEFOREDUPLICATE	Nonperistent	Reportname Before Duplicate	This field is used for duplicating the report	REPORTNAME	<u>REPORT</u>
USERID		Created By	The User ID of the user who created this report. Only populated for Business Reports.	PERSONID	<u>PERSON</u>
FROMRUNREPORTS	Required Nonperistent	From Runreports	Is this mbo loaded by Run Reports dialog		
DISPLAYORDER		Display Order	The sequence number by which reports are sorted if the value exists for the report		
SCHEDULEONLY	Required	Schedule Only	Indicates that the report may only run during appointed times		
LASTRUNDATE		Last Run Date	Date report was last run		
LASTRUNBY		Last Run By	Report was last run by this user	PERSONID	<u>PERSON</u>

Attribute	Modifier	Title	Remarks	SameAsAttrib	SameAsObject
LASTRUNDURATION		Last Run Duration	The last run duration		
EXCLUDEDYNAMICWHERE		Exclude Dynamic Where Clause	Only applies to ad hoc reports. If true, the report was created with Apply the Current Query selected to save any filters in the report SQL. When the report is executed, the dynamic filter from the application will not be passed to the report.		
PACKAGE		Package Name	Cognos Package Name		
PACKAGELOC		Package Location	Location of Cognos Package		
EDITENABLED	Required	Edit Enabled	Is the ad hoc report enabled for editing?		
PARAMCOLUMNS		Number of Request Page Columns	The number of columns used to display parameters on the report request page.		

MAXIMO RELATIONSHIPS

MAXIMO OUTGOING RELATIONSHIPS

Name	Target	Remarks	Where Clause	Cardinality
REPORTTOAPP	<u>MAXAPPS</u>	Report to Maxapps	app = :appname	UNDEFINED
REPORTADHOC	<u>REPORTADHOC</u>	Relationship from Report to ReportAdHoc.	reportname=:reportname and appname=:appname	null
REPORTADHOCFIELD	<u>REPORTADHOCFIELD</u>	Relationship from Report to ReportAdHocField.	reportname=:reportname and appname=:appname	null
REPORTAPPAUTH	<u>REPORTAPPAUTH</u>	REPORTAPPAUTH Relationship from REPORT to REPORTAPPAUTH	appname=:appname and runtype=:runtype	MULTIPLE
REPORTAUTH	<u>REPORTAUTH</u>	REPORTAUTH Relationship from REPORT to REPORTAUTH	reportnum = :reportnum	MULTIPLE
REPORTDEPEND	<u>REPORTDEPEND</u>	Relationship between REPORT and REPORTDEPEND tables	reportname=:reportname	UNDEFINED
REPORTDESIGN	<u>REPORTDESIGN</u>	Relationship between REPORT and REPORTDESIGN tables	reportname=:reportname and appname=:appname	SINGLE

Name	Target	Remarks	Where Clause	Cardinality
REPORT_DESIGN	<u>REPORTDESIGN</u>	Report Design	reportname=:reportname	SINGLE
REPORT_LABEL	<u>REPORTLABEL</u>	Relationship between REPORT and REPORTLABEL table	reportname = :reportname	UNDEFINED
REPORT_LIST	<u>REPORTLISTCFG</u>	Relationship between REPORT and REPORTLISTCFG table	reportname=:reportname and appname=:appname	null
REPORT_LOOKUP	<u>REPORTLOOKUP</u>	Relationship between REPORT and REPORTLOOKUP table	reportnum = :reportnum	UNDEFINED
DMREPORTLOOKUP	<u>REPORTLOOKUP</u>	all reportlookup records for a report	reportname=:reportname and appname=:appname	MULTIPLE
REPORTPROCRESERVE	<u>REPORTPROCRESERVE</u>	Relationship from REPORT to REPORTPROCRESERVE	reportname=:reportname and appname=:appname	UNDEFINED
REPORTPROCSCHED	<u>REPORTPROCSCHED</u>	Relationship from REPORT to REPORTPROCSCHED table	reportname=:reportname and appname=:appname	UNDEFINED
REPORTSCHED	<u>REPORTSCHED</u>	Relationship between REPORTSCHED and REPORT tables	reportname=:reportname and appname=:appname	MULTIPLE
REPORTUSAGELOG	<u>REPORTUSAGELOG</u>	Relationship between REPORT and REPORTUSAGELOG tables	reportname=:reportname and appname=:appname	MULTIPLE

MAXIMO INCOMING RELATIONSHIPS

Name	Source	Remarks	Where Clause	Cardinality
KPI_REPORT	<u>KPIMAIN</u>	Relationship between REPORT and KPIMAIN tables	reportname=:reportname and appname=:reportappname	UNDEFINED
REPORT	<u>REPORTADHOC</u>	Relationship from the REPORTADHOC table to the REPORT table. The resulting set will contain one object.	reportname=:reportname and appname=:appname	null
REPORT	<u>REPORTJOB</u>	Relationship from REPORTJOB to REPORT	appname=:appname and reportname=:reportname	null
REPORT	<u>REPORTLISTCFG</u>	Relationship of ReportListCfg Object with Report Object. Used to return all Reports in a Report List Portlet Configuration.	reportname=:reportname and appname=:appname	null
REPORT	<u>REPORTOUTPUT</u>	Returns only one REPORT entry	appname=:appname and reportname=:reportname	null
REPORT	<u>REPORTPARAMETER</u>	Relationship between REPORT and REPORTPARAMETER tables	reportname=:reportname and appname=:appname	UNDEFINED
REPORT	<u>REPORTPROCRESERVE</u>	Relationship between REPORTPROCRESERVE and REPORT tables	reportname=:reportname and appname=:appname	UNDEFINED
REPORT	<u>REPORTPROCSCHED</u>	Relationship from REPORTPROCSCHED to REPORT table	reportname=:reportname and appname=:appname	UNDEFINED
REPORT	<u>REPORTSCHED</u>	Relationship between REPORT and REPORTSCHED tables	reportname=:reportname and appname=:appname	UNDEFINED
REPORT	<u>REPORTUSAGELOG</u>	Relationship to REPORT from REPORTUSAGELOG tables	reportname=:reportname and appname=:appname	null