

Executive Summary

[Cross-System Existence Check](#)

Existing objects: 22 of which

- 22 are InfoCubes

Cross-System Existence Check

The Cross-System Existence Check compares the existence of a set of objects in different systems. The set of objects can be manually defined, e.g. objects of an architecture can be selected in the development system and compared against production system regarding their existence.

InfoCube

InfoCube	Description	System: NWD (123)
0COPA_C01	CO-PA: Published Key Figures	-
0COPA_C02	CO-PA: CRM Marketing	-
0COPA_C03	CO-PA: Quickstart (S_GO)	-
0COPA_C04	CO-PA: Consumer Goods Industry (S_CP)	-
0COPA_C05	CO-PA: Route Profitability (S_AL)	-
0D_DX_C01	SAP Demo: ITeLO Sales Data Scenario	Exists
0D_DX_C02	SAP Demo: ITeLO Lost Deals Scenario	Exists
0D_DX_C03	SAP Demo: ITeLO Plan Data Scenario	Exists
0D_DX_C04	SAP Demo: ITeLO Integrated Planning Scenario	Exists
0FIAR_C03	FIAR: Line Item	Exists
0PAPA_C02	Headcount	-
0PA_C01	Headcount and Personnel Actions	-
0PAPD_C01	Qualifications	Exists
0PAPD_C02	Appraisals	-
0PPM_VC1	InfoCube Verification PPM	-
0TCT_C01	Front-End and OLAP Statistics (Aggregated)	Exists
0TCT_C02	Front-End and OLAP Statistics (Details)	Exists
0TCT_C03	Data Manager Statistics (Details)	Exists
0TCT_C05	OLAP Statistics: Cache type Memory Consumption	-
0TCT_C12	Process Status	-
0TCT_C14	Report Availability Status	-
0TCT_C15	BW Data Storages with inconsistent and incomplete data	-
0TCT_C21	Process Statistics	Exists
0TCT_C22	DTP Statistics	Exists
0TCT_C23	InfoPackage Statistics	Exists
0TCT_C25	Database Volume Statistics	-
0TCT_C31	BWA Statistics: CPU Consumption	-
0TCT_C32	BWA Statistics: InfoProvider Memory Consumption	-
0TCT_CA1	Front-End and OLAP Statistics (Highly Aggregated)	Exists
0TCT_VC01	Front-End and OLAP Statistics (Aggregated)	Exists
0TCT_VC02	Front-End and OLAP Statistics (Details)	Exists
0TCT_VC03	Data Manager Statistics (Details)	Exists
0TCT_VC05	OLAP Statistics: Cache type Memory Consumption	-

InfoCube	Description	System: NWD (123)
OTCT_VC06	OLAP Statistics: Cache Vs SHM	-
OTCT_VC07	OLAP Statistics: Query Memory Consumption	-
OTCT_VC11	BI Object Request Status	Exists
OTCT_VC12	Process Status	Exists
OTCT_VC21	Process Statistics	Exists
OTCT_VC22	DTP Statistics	Exists
OTCT_VC23	InfoPackage Statistics	Exists
OTCT_VC31	BWA Statistics: CPU Consumption	-
OTCT_VC32	BWA Statistics : InfoProvider memory consumption	-
OTCTHP24I	Real Time Daemon Statistics	-
OTCT_VCA1	Front-End and OLAP Statistics (Highly Aggregated)	Exists
CR_TEST1	-	-
ZCO01C	CO-PA IDEA	-
ZSD01C	SD Sales Planning	-
ZSD02C	SD Sales Revenue	-