Diese Website verwendet Cookies, um die Bereitstellung von Diensten zu verbessern. Durch die Nutzung dieser Website erklären Sie sich mit der Verwendung von Cookies ein

WEDNESDAY, 12 SEPTEMBER 2012

Administrator Workbench (AWB) in SAP BW

The Administrator Workbench (AWB) is the tool for data warehouse management in SAP BW (Business Information Warehouse). Using AWB we can manage, control and monitor all relevant objects and processes in SAP BW including scheduling, data load monitoring and metadata maintenance. Following are the functions that we can perform using AWB:modeling, monitoring, transport connection, documents, business content, translation, and metadata repository.

Modeling

Here we can create and maintenance objects relevant to the data staging process in SAP BW. For example, create InfoProvider, InfoObject, InfoSource, maintenance and define source system and PSA.

Transaction code (T-Code): RSA1

Monitoring

In monitoring Function area, we can monitor and control data loading process and other data process in SAP BW.

Transaction code (T-Code): RSMON

Transport Connection

This function is used to maintenance and move object between SAP systems: development to quality assurance (QA/Test) and QA to production.

Document

The document function area, we can maintenance links for one or more documents in various formats, versions and languages for SAP BW Objects.

Business Content

Pre-configured information models based on metadata is maintenance in this area. Business Content Function are provides us a selection of information that we can use to fulfill our tasks.

Transaction code (T-Code): RSORBCT.

Translation

The use of translation function area is to translate short and long texts belonging to SAP BW-objects.

ABOUT AUTHOR

Anil Muppa
Vijayawada, And
Pradesh, India

Hi, I am workin
a SAP BI Consultant. I did
Masters in Computing from th
University of Greenwich, Lond
and B.Tech in Information
Technology from Koneru
Lakshmaiah University, Andhr
Pradesh, India.

View my complete profile

TOTAL PAGEVIEWS

64641

BLOG ARCHIVE

► 2014 (1)
► 2013 (19)
▼ 2012 (59)
▼ September (59)
SAP BW Monitoring Tool
Language Translation of objects
How to Extract Sales Orc data from SAP R/3 to I
Remodeling of Info Provi
Step-by-Step tutorial to upload Master Data fro F...
Creating Process Chains DSO
Changes in BI 7.0 and B 3.5
Easy way to remember a the main SAP tables us ...
Delta Errors
BEx
BI Statistics
Data Transfer Process (D
Process Chain
Routines
Transformation: Rule Typ Rule Group
Delta Process
Remodeling
Data Warehousing: Step Step
Performance
Broadcasting BI Content
Integrating Content from into the Portal
Data Analysis with Micro Excel

Metadata Repository

In the HTML-based SAP BW- Metadata Repository, all SAP BW meta objects and the corresponding links to each other are managed centrally. Together with an integrated Metadata Repository browser, a search function is available enabling a quick access to the meta objects. In addition, metadata can also be exchanged between different systems, HTML pages can be exported, and graphics for the objects can be displayed.

Transaction code: RSOR.

Modeling, monitoring, transport connection, documents, business content, translation, and metadata repository are tasks or functions that we can do in SAP BW Administrator Workbench (AWB).

Posted by Anil Muppa at 12:47:00 pm

1 comment:

yektek onlinetraining 20 May 2014 at 15:34

very useful information thanks for sharing thank you

Reply

Enter your comment...

Comment as: Google Account

Publish Preview

Newer Post Home Older Post

Subscribe to: Post Comments (Atom)

Query Design
OLAP
Time stamp error
LO COCKPIT
Error calling number ran object
Introduction to SAP R/3
Data Storage and Data F
Extraction, Transformatic and Loading (ETL)
SAP BW Architecture
Classic and Extended Sta Schema Comparisons
OLAP and OLTP
SAP BI Terminology
Administrator Workbench (AWB) in SAP BW
More About Star Schema
Extended Star Schema
VirtualProviders
InfoSet
MultiProviders
More About DSO
Open Hub Destination
InfoProviders
InfoObject
Transformation
Persistent Staging Area
Modeling
Creating DSO
Creating InfoCubes
Creating Characteristics
Creating Key Figures
Step-by-Step: From the Data Model to the BI Applic...
What Is Business Intelligence?
Step by step procedure t transport SAP BI/BW Obje...
Monitoring Issues: How t solve InfoPackage faile
BI Useful Programs
Important Transaction C in SAP BI
BI USEFUL TABLES
Why SAP ?

USEFUL LINKS (SCN)

- ABAP Development
- BI Dashboards
- Business Content and Extractors
- Business Intelligence
- Data Warehousing
- SAP Business Explorer (SAI BEx)
- SAP Crystal Reports
- SAP for Utilities
- SAP NetWeaver Business Warehouse

LABELS

- ABAP (5)
- Aggregates (2)
- Archiving (1)
- ASAP Methodologies (1)
- Basics (9)
- BEx (1)
- BI (29)
- BI Programs (1)
- BI Tables (2)
- BI Transaction Codes (1)
- Broadcasting (1)
- BW Architecture (1)
- Data Storage and Data Flo (1)
- data Warehousing (1)
- Delta (2)
- DSO (3)
- DTP (3)
- Error Handling (1)
- Extended Star Schema (3)
- Extraction (4)
- Extraction Transformation a Loading (ETL) (1)
- Full/Delta/Initialize delta update methods (1)
- Generic Datasource (1)
- Infocube (1)
- infoobject (2)
- Infoproviders (1)
- Infoset (1)
- Integration (1)
- Issues (4)
- Language Translation (1)
- LO-Cockpit (2)
- Master Data (1)
- Modeling (19)
- Monitoring (1)
- MultiProvider (1)
- OLAP and OLTP (2)
- Open Hub (2)
- Performance (3)
- Portal (1)
- Process Chain (2)
- Production Support Issues
- PSA (1)
- Reconciliation (1)
- Remodeling (2)
- Reporting (6)
- Routines (5)
- SAP (72)
- SAP BW 3.5 (3)
- SAP BW Production Suppor Issues with Resolutions (1)
- SAP issues (1)
- SAP R/3 (1)
- Transformation (4)
- Transport (1)
- V1 (1)
- V2 (1)
- V3 update (1)
- VirtualProviders (1)

© 2012 All Rights Reserved. Template images by Anil Muppa. Powered by Blogger.