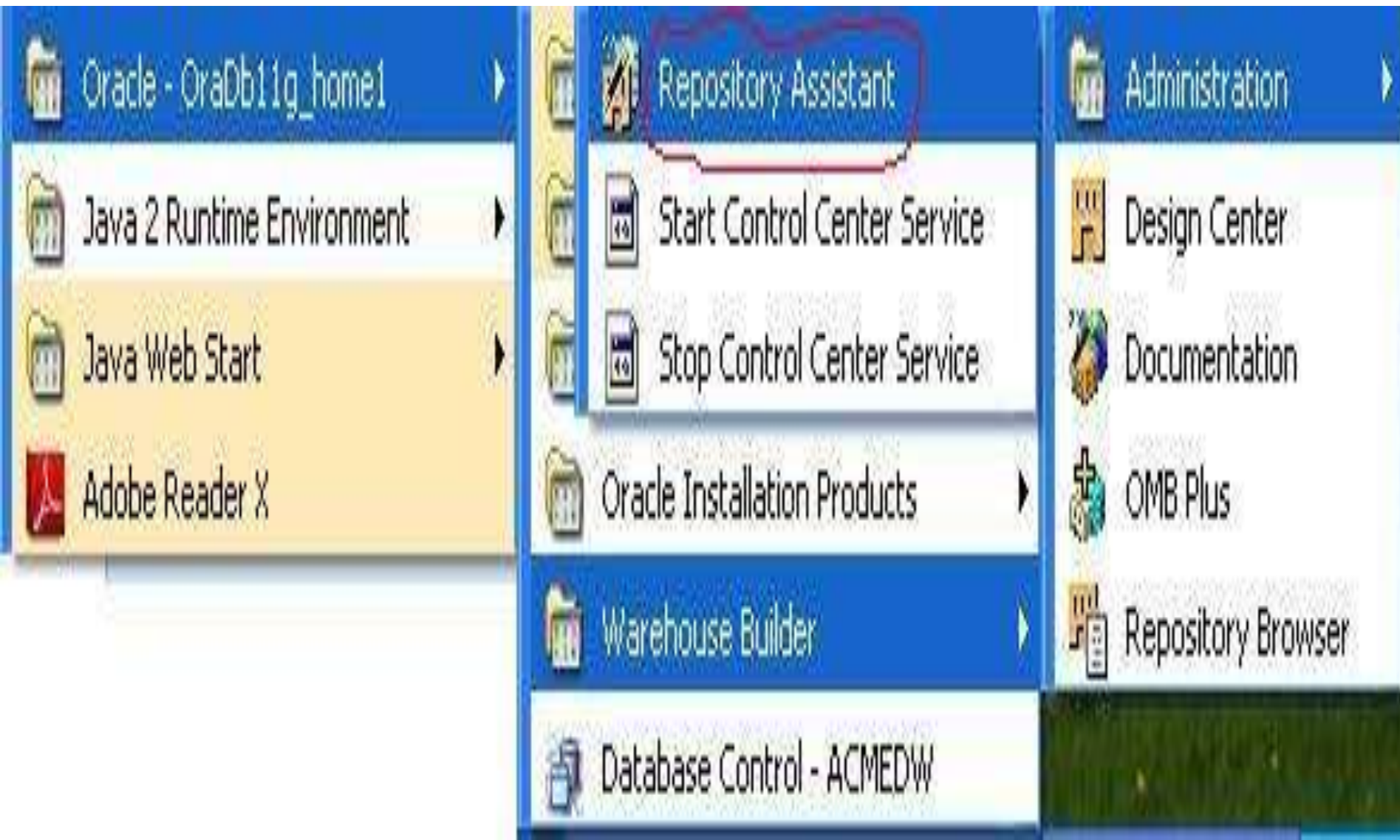


Configuring the repository and workspaces



Welcome to the Warehouse Builder Repository Assistant

Use this assistant to create and manage workspaces and workspace users. The workspace user created here can be used as a target schema during the deployment. DBA credentials are required for creation of a new database user.

Step 1: Enter the database information.

Step 2: Choose to set up repository, manage workspace or workspace users. The remaining steps depend on the operation you select in Step 2.

Click Next to continue.

☐ Skip this page next time.

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Cancel

Enter the database connection information.

Host Name:

LOCALHOST

Port Number:

1521



Oracle Service Name:

ACMEDW

☐ SQL*NET Connection

Net Service Name:

Click Next to continue.

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Cancel



Select one of the following options.

- ☒ Manage Warehouse Builder workspaces
- ☐ Manage Warehouse Builder workspace users
- ☐ Add display languages to repository
- ☐ Register a Real Application Cluster instance

Click Next to continue.

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[Finish](#)

[Cancel](#)



Select one of the following options.

- ☒ Create a new Warehouse Builder workspace.
- ☐ Drop an existing Warehouse Builder workspace.

Click Next to continue.

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Cancel



Select one of the following options.

☒ Create a workspace with a new user as workspace owner.

Create a new workspace and set up a new database user as the workspace owner. This option requires DBA credentials.

☐ Create a workspace with an existing user as workspace owner.

Create a new workspace and set up an existing database user as the workspace owner. This option needs grantor of OWB_USER or DBA credentials, if the existing database user has no OWB_USER role granted.

Click Next to continue.

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Enter user name and password information of a database DBA.

User Name:

SYSTEM

Password:

Click Next to continue.

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Create a new database user as a workspace owner. Enter user name, user password and workspace name.

Workspace Owner's User Name:

Workspace Owner's Password:

Workspace Owner's Password Confirmation:

Workspace Name:

Click Next to continue.

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Enter the Password of OWBSYS.

User Name:

OWBSYS

Password:

Click Next to continue.

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Select the default tablespaces for OWB repository schema OWBSYS.

Tablespace for Data:

USERS

Tablespace for Indexes:

USERS

Tablespace for Temporary Data:

TEMP

Tablespace for Snapshots:

USERS

Click Next to continue.

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Repository Assistant - Step 9 of 10: Select Languages



Select a base language for OMB repository. The repository can have only one base language which you can not change after creating the repository. Optionally, select one or more display languages.

Base Language: AMERICAN ENGLISH

Display Languages:

Available:

DANISH
BRAZILIAN PORTUGUESE
BULGARIAN
CANADIAN FRENCH
CATALAN
CROATIAN
CZECH
DANISH
DUTCH
ESTONIAN
FINNISH
FRENCH
GERMAN
GREEK

Selected:

ENGLISH

Click Next to continue.

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Select one or more existing database users to register as workspace users. You can also create new database user schema as a workspace user through the button 'Create New User'. DBA credentials are required while creating a new database user schema.

Select Workspace Users:

Available:

Selected:

- SYS
- OUTLN
- SI_INFORMTN_SCHEMA
- SPATIAL_CSWM_ADMIN_USR
- SPATIAL_WFS_ADMIN_USR
- SYSMAN
- TSMSYS
- WK_TEST
- WKPROXY
- WKSYS
- WMSYS
- XDB
- XS\$NULL



Create New User

Click Next to continue.

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Cancel

☐ Database Connection

Host Name: LOCALHOST
Port Number: 1521
Oracle Service Name: ACMEDW
Net Service Name

☐ DBA

User Name: SYSTEM

☐ Operation Type

Action: Create

☐ Warehouse Builder Workspace Owner

User Name: ACMEOWB

☐ Warehouse Builder Workspace Users

User Name: ANONYMOUS, APEX_PUBLIC_USER, CTXSYS

☐ Warehouse Builder Workspace

WorkspaceName: ACME_WS
Project Name: MY_PROJECT

Database Connection

Host Name: LOCALHOST
Port Number: 1521
Oracle Service Name: ACMEDW
Net Service Name

Installation Progress



Installing Warehouse Builder repository schema OWBSYS...



SER, CTXSYE

Cancel



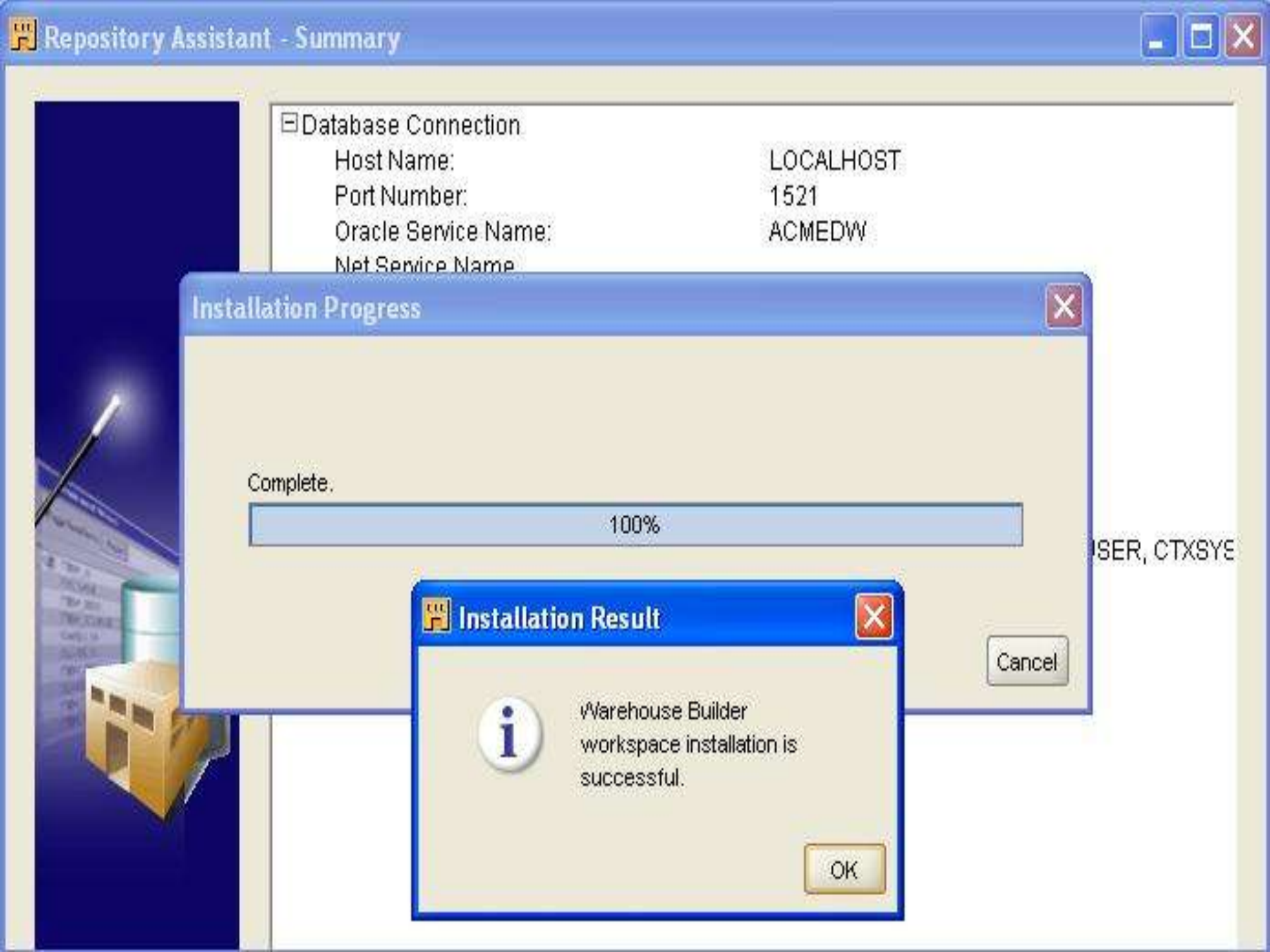
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Database Connection

Host Name: LOCALHOST
Port Number: 1521
Oracle Service Name: ACMEDW
Net Service Name:

Installation Progress

Complete.

100%

USER, CTXSYE

Installation Result



Warehouse Builder
workspace installation is
successful.

OK

Cancel