“Oracle Common Infrastructure Service Repository” für Fusion Middleware anlegen – Screenshots

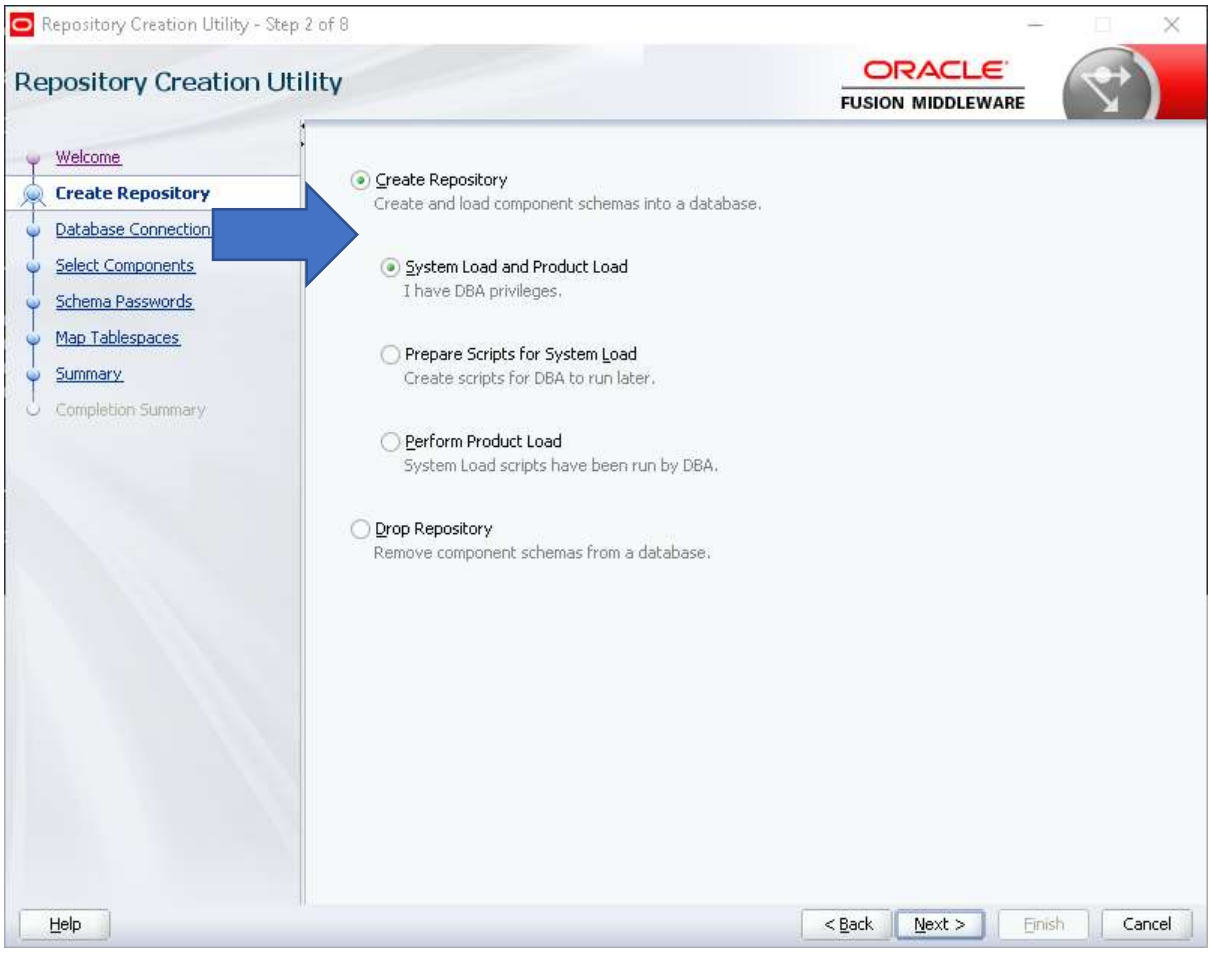
Detail siehe
https://www.pipperr.de/dokuwiki/doku.php?id=forms:oracle_reports_12c_r2_windows64

Eintrag der gewählten Datenbank in die tnsnames.ora, Test das vom Server eine Verbindung zur Repository Datenbank möglich ist.

Aufruf des RCU Utils mit => D:\oracle\fmw\oracle_common\bin>rcu.bat

Welcome ⇒ Next

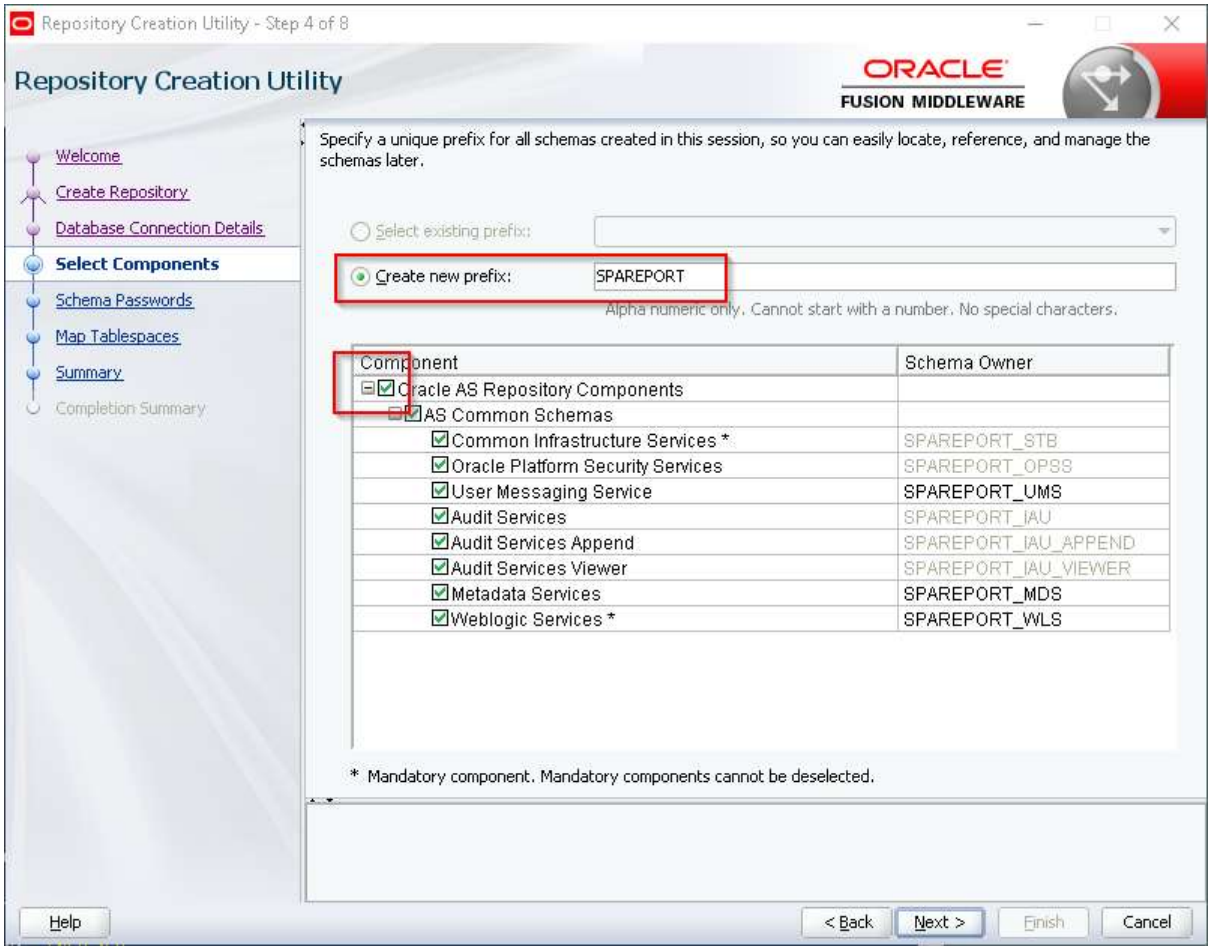
Create Repository ⇒ „Create Repostitory“ „System Load and Product Load“ ⇒ Next



Database Connection Details ⇒ Oracle Database, „Connection Parameters“ Werte ausfüllen ⇒ Next ⇒ OK

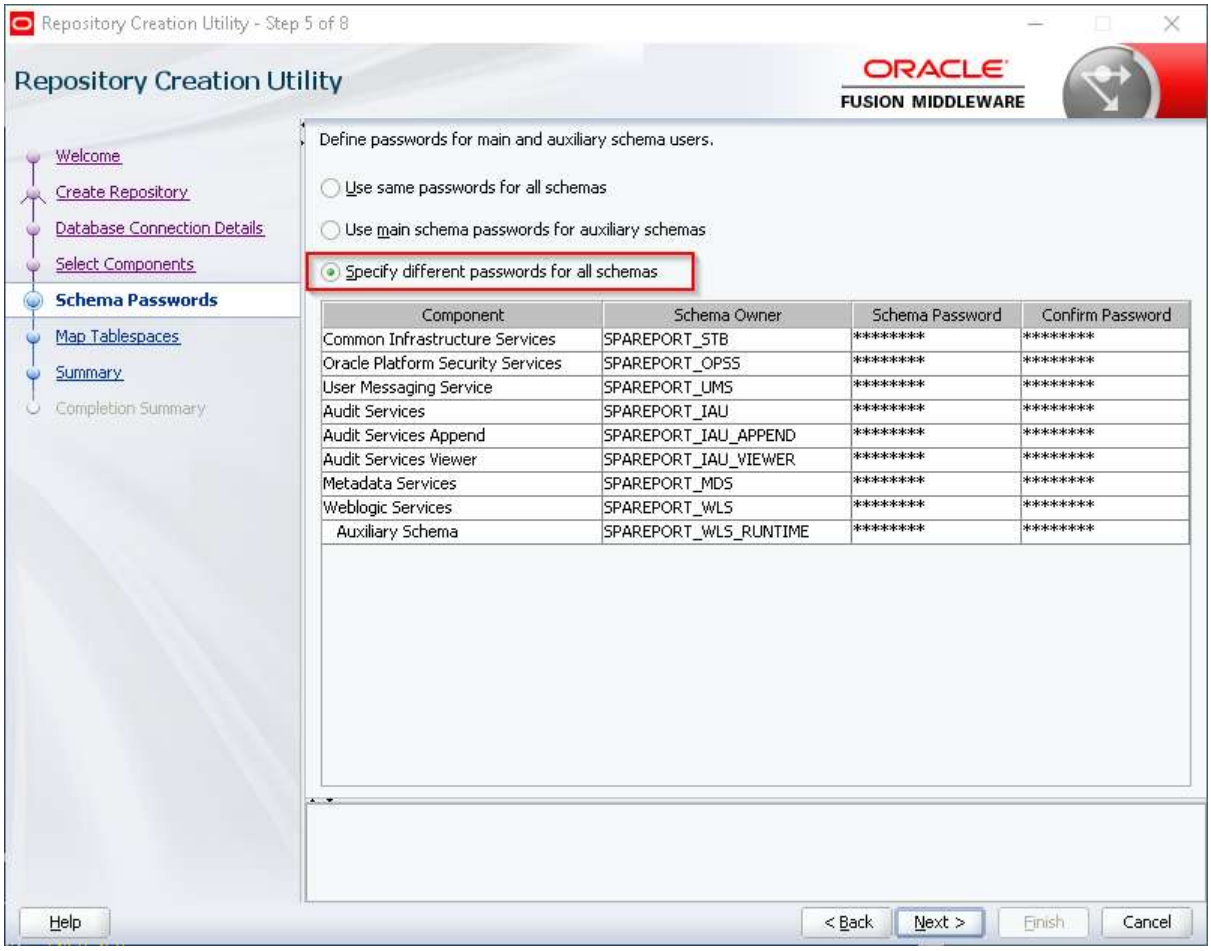
Repository Creation Utility - Step 3 of 8
Repository Creation Utility
ORACLE
FUSION MIDDLEWARE
Welcome
Create Repository
Database Connection Details
Select Components
Schema Passwords
Map Tablespaces
Summary
Completion Summary
Database Type:
Oracle Database
Connection String Format:
Connection Parameters
Connection String
Connect String
Host Name:
10.10.10.1
Port:
1521
Service Name:
GPI
Username:
sys
Password:
Role:
SYSDBA
Repository Creation Utility - Checking Prerequisites
Checking Global Prerequisites
Initializing repository configuration metadata
00:04.815(sec)
Obtain properties of the specified database
00:00.107(ms)
Check requirement for specified database
00:06.217(sec)
Operation completed. Click OK to continue to next page.
OK
Help
< Back
Next >
Finish
Cancel

Select Components ⇒ „Create new prefix:“ SPA - Oberste Ebene anwählen „STB,OPSS,IAU,IAU_APPEND,IAU_VIEWR,MDS,WLS,UMS“ ⇒ Next ⇒ OK

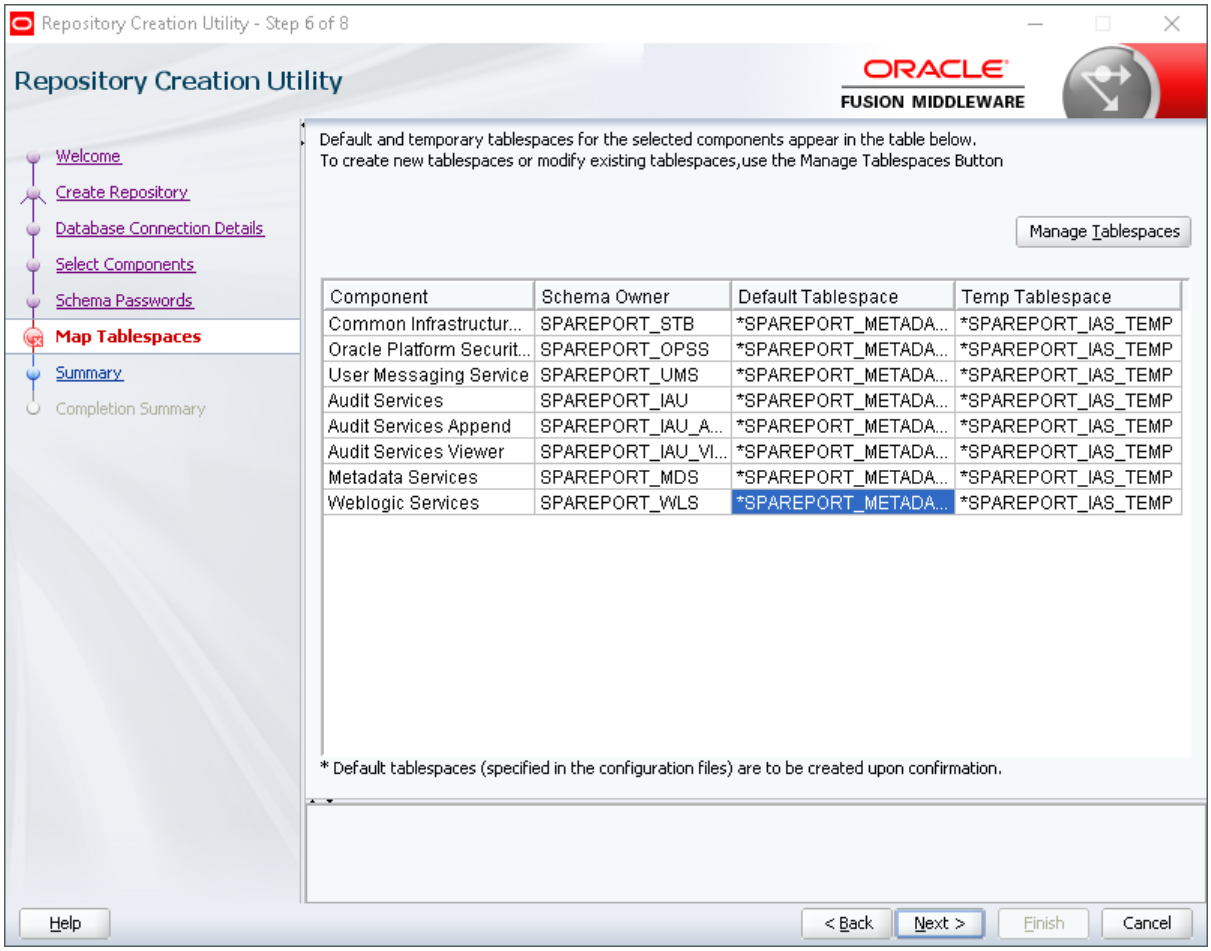


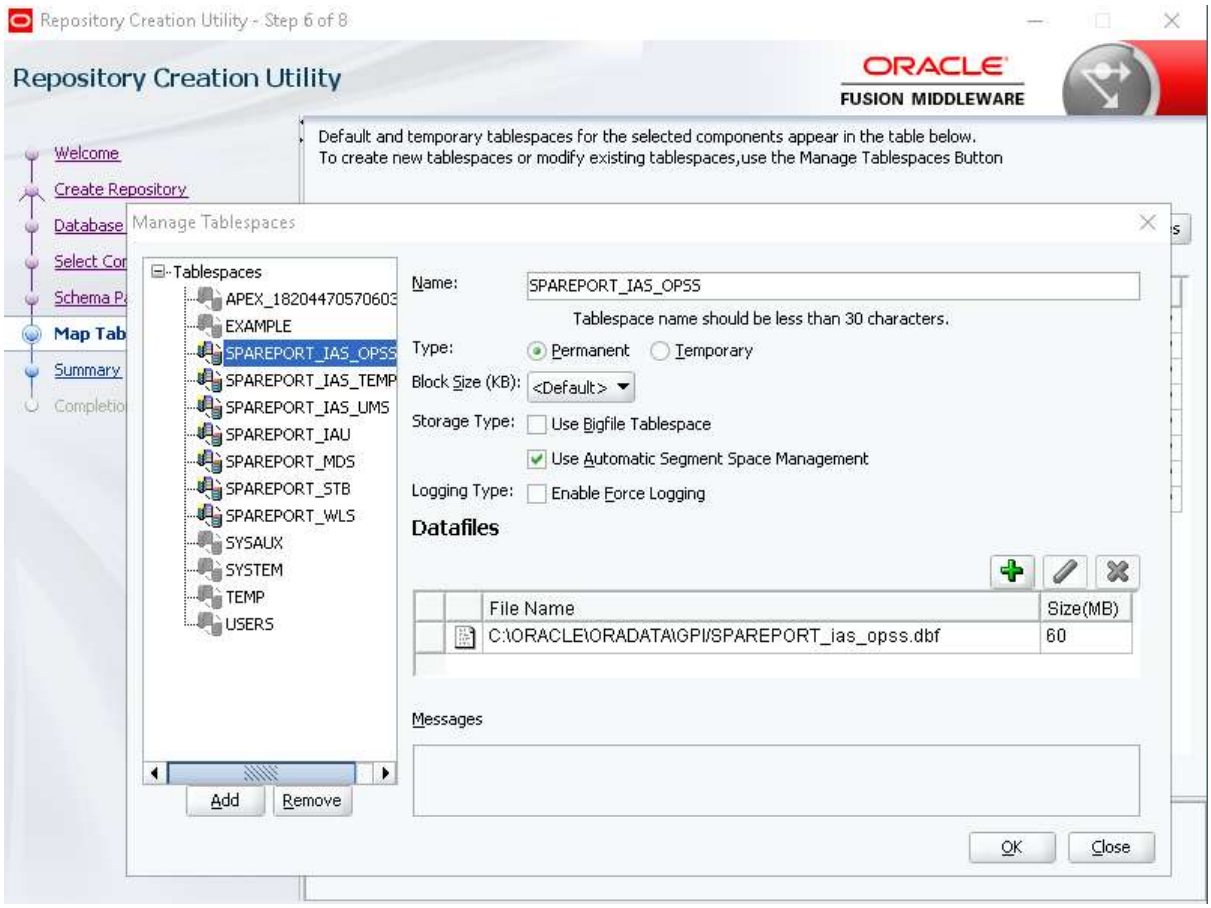
Hier ist es wichtig ein Projekt Prefix zu vergeben, Idee ist wohl mehere Fusion Middleware Umgebungen in einem Repository zu verwalten, allerdings ist das mit Vorsicht zu genießen, ein Test mit Oracle Primavera 8 fiehl negativ aus, zuvor also testen ob das inzwischen wirklich funktioniert!

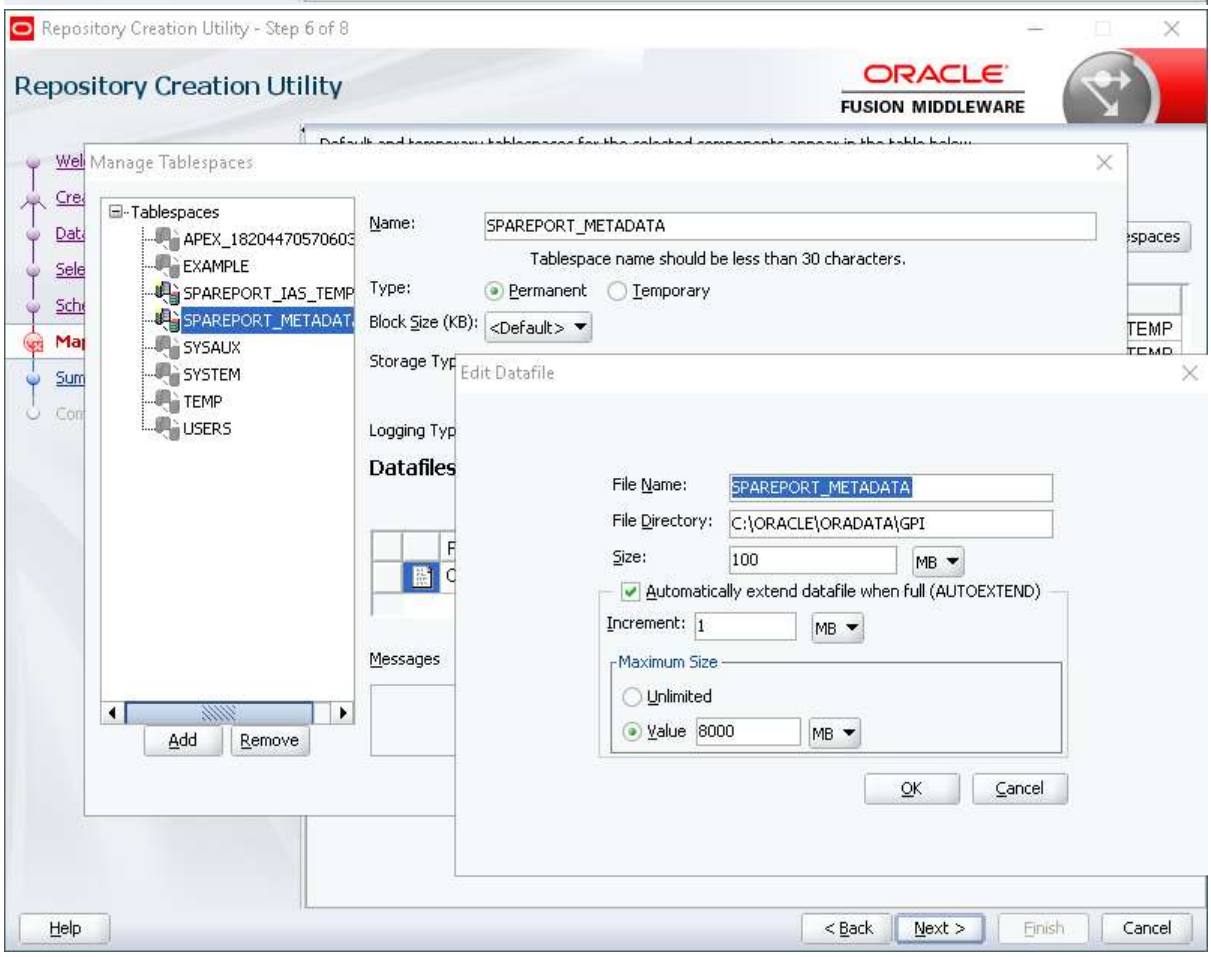
Schema Passwords ⇒ „Specify different passwords for all schemas“ ⇒ PWD ausfüllen ⇒ Next



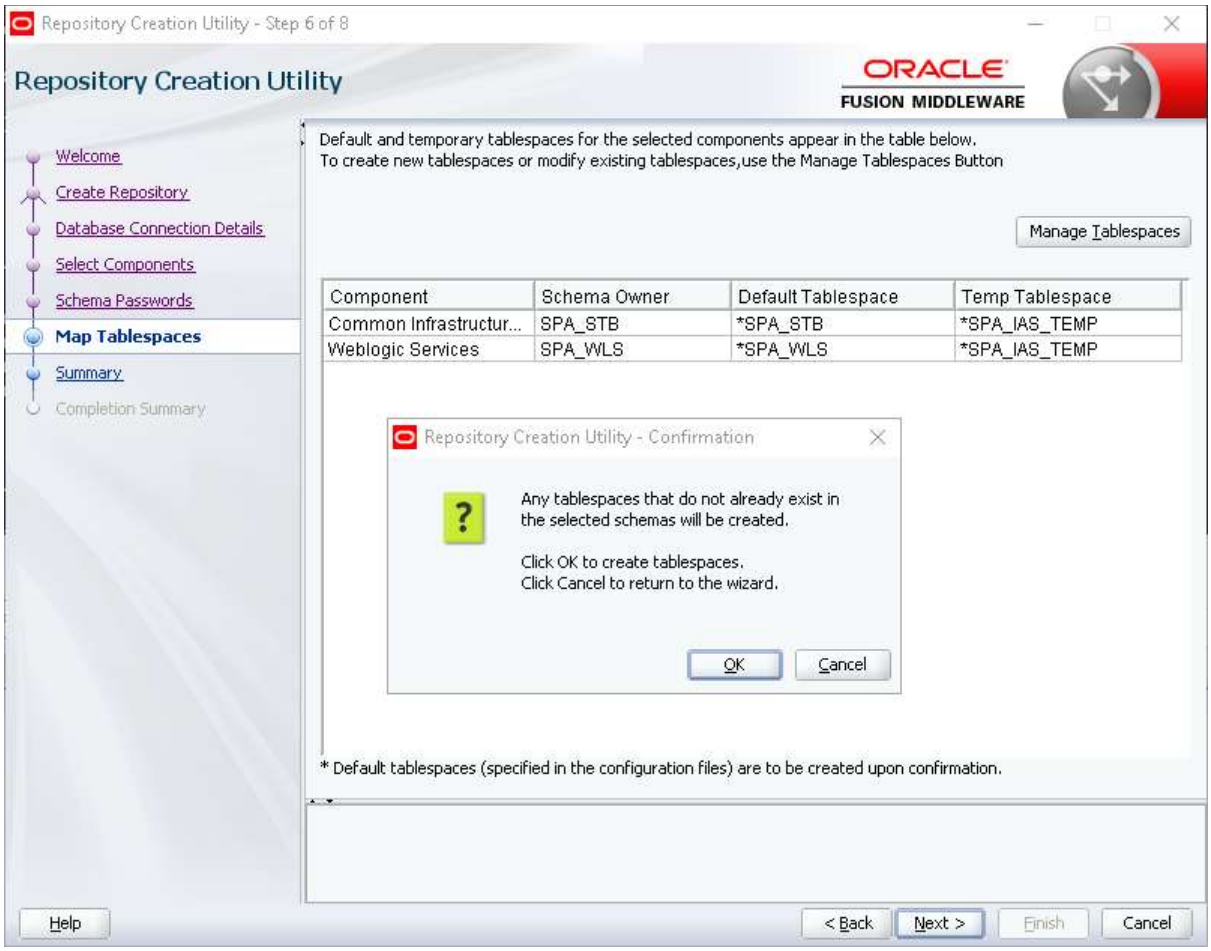
Map Tablespaces ⇒ Alles Default lassen oder nach eigenen Vorstellung einstellen ⇒ Next ⇒ OK ⇒ OK

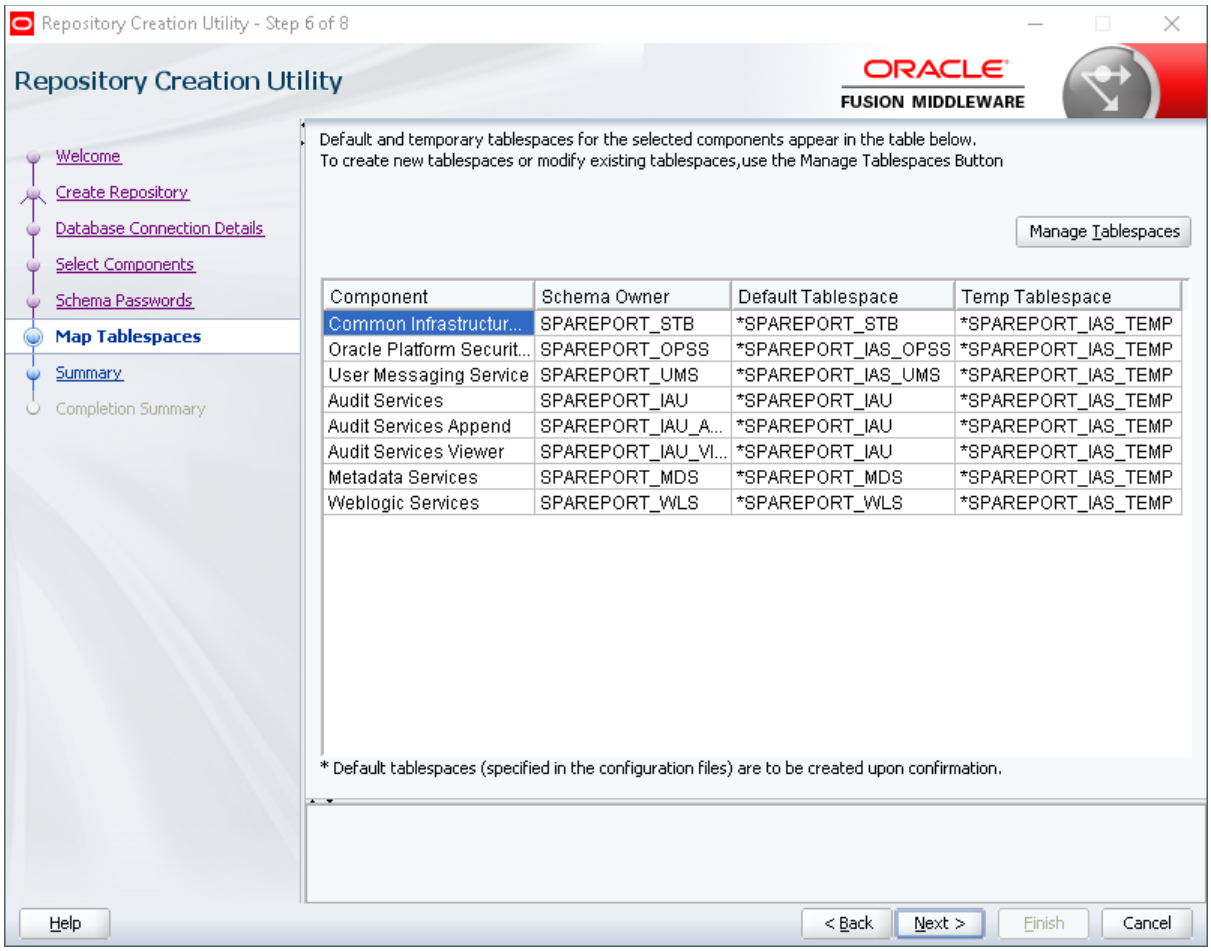






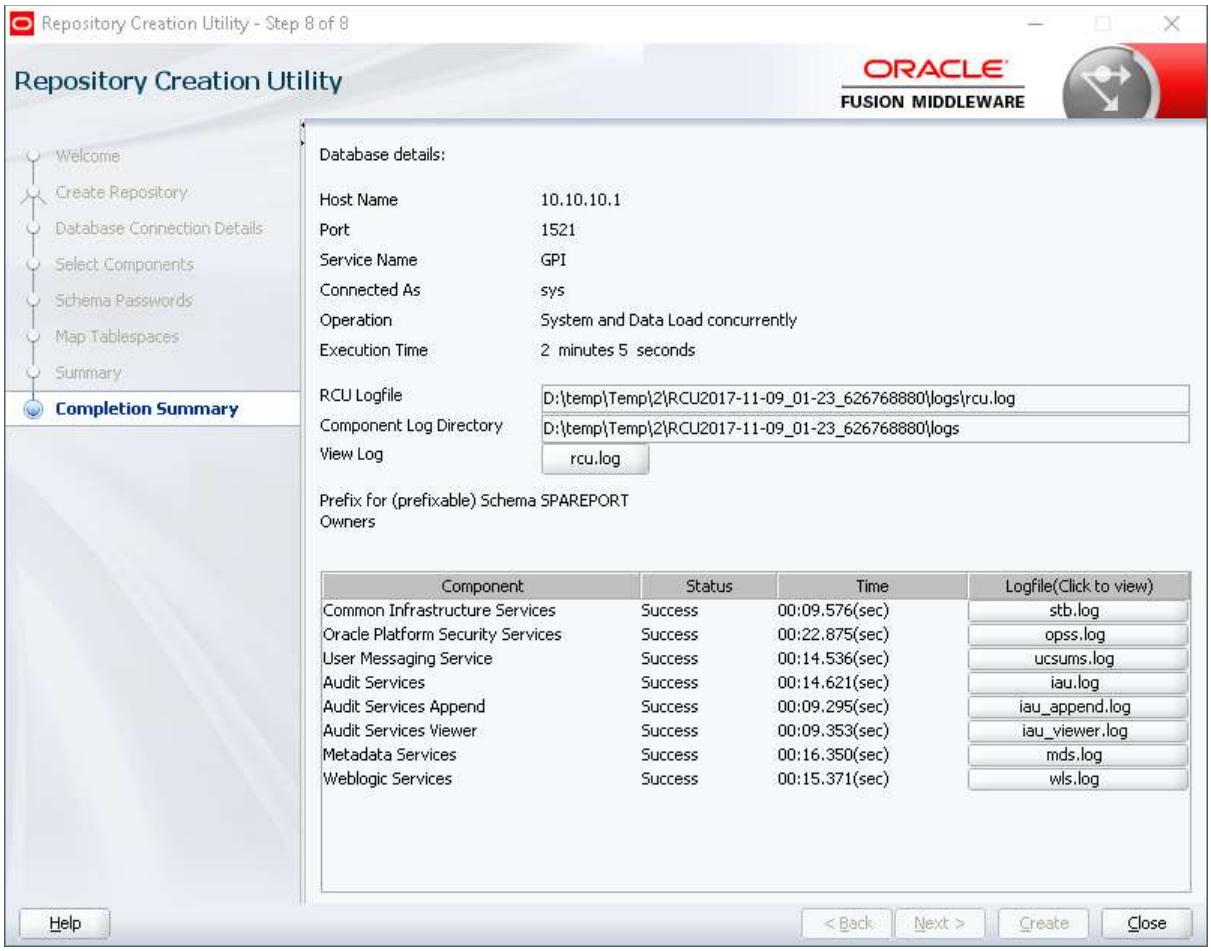
https://www.pipperr.de/dokuwiki/doku.php?id=forms:oracle_reports_12c_r2_windows64


Repository Creation Utility - Step 6 of 8
Repository Creation Utility
ORACLE
FUSION MIDDLEWARE
Welcome
Create Repository
Database Connection Details
Select Components
Schema Passwords
Map Tablespaces
Summary
Completion Summary
Default and temporary tablespaces for the selected components appear in the table below.
To create new tablespaces or modify existing tablespaces, use the Manage Tablespaces Button
Manage Tablespaces
Component
Schema Owner
Default Tablespace
Temp Tablespace
Common Infrastructur...
SPA_STB
*SPA_STB
*SPA_IAS_TEMP
Weblogic Services
SPA_WLS
*SPA_WLS
*SPA_IAS_TEMP
Repository Creation Utility - Confirmation
Any tablespaces that do not already exist in the selected schemas will be created.
Click OK to create tablespaces.
Click Cancel to return to the wizard.
OK
Cancel
* Default tablespaces (specified in the configuration files) are to be created upon confirmation.
Help
< Back
Next >
Finish
Cancel


Repository Creation Utility - Step 6 of 8
Repository Creation Utility
ORACLE
FUSION MIDDLEWARE
Welcome
Create Repository
Database Connection Details
Select Components
Schema Passwords
Map Tablespaces
Summary
Completion Summary
Default and temporary tablespaces for the selected components appear in the table below.
To create new tablespaces or modify existing tablespaces,use the Manage Tablespaces Button
Manage Tablespaces
Component
Schema Owner
Default Tablespace
Temp Tablespace
Common Infrastructur...
SPAREPORT_STB
*SPAREPORT_STB
*SPAREPORT_IAS_TEMP
Oracle Platform Securit...
SPAREPORT_OPSS
*SPAREPORT_IAS_OPSS
*SPAREPORT_IAS_TEMP
User Messaging Service
SPAREPORT_UMS
*SPAREPORT_IAS_UMS
*SPAREPORT_IAS_TEMP
Audit Services
SPAREPORT_IAU
*SPAREPORT_IAU
*SPAREPORT_IAS_TEMP
Audit Services Append
SPAREPORT_IAU_A...
*SPAREPORT_IAU
*SPAREPORT_IAS_TEMP
Audit Services Viewer
SPAREPORT_IAU_VI...
*SPAREPORT_IAU
*SPAREPORT_IAS_TEMP
Metadata Services
SPAREPORT_MDS
*SPAREPORT_MDS
*SPAREPORT_IAS_TEMP
Weblogic Services
SPAREPORT_WLS
*SPAREPORT_WLS
*SPAREPORT_IAS_TEMP
* Default tablespaces (specified in the configuration files) are to be created upon confirmation.
Help
< Back
Next >
Finish
Cancel

Summary ⇒ Create Summary ⇒ Create

Completion Summary ⇒ Close


Repository Creation Utility - Step 8 of 8
Repository Creation Utility
ORACLE
FUSION MIDDLEWARE
Welcome
Create Repository
Database Connection Details
Select Components
Schema Passwords
Map Tablespaces
Summary
Completion Summary
Database details:
Host Name 10.10.10.1
Port 1521
Service Name GPI
Connected As sys
Operation System and Data Load concurrently
Execution Time 2 minutes 5 seconds
RCU Logfile D:\temp\Temp\2\RCU2017-11-09_01-23_626768880\logs\rcu.log
Component Log Directory D:\temp\Temp\2\RCU2017-11-09_01-23_626768880\logs
View Log rcu.log
Prefix for (prefixable) Schema Owners SPAREPORT
Component | Status | Time | Logfile(Click to view)
Common Infrastructure Services | Success | 00:09.576(sec) | stb.log
Oracle Platform Security Services | Success | 00:22.875(sec) | opss.log
User Messaging Service | Success | 00:14.536(sec) | ucsums.log
Audit Services | Success | 00:14.621(sec) | iau.log
Audit Services Append | Success | 00:09.295(sec) | iau_append.log
Audit Services Viewer | Success | 00:09.353(sec) | iau_viewer.log
Metadata Services | Success | 00:16.350(sec) | mds.log
Weblogic Services | Success | 00:15.371(sec) | wls.log
Help
< Back
Next >
Create
Close