



ORACLE® ENTERPRISE PERFORMANCE MANAGEMENT SYSTEM

Release 11.1.2.2

Rapid Deployment of Oracle Hyperion Financial Management in Development Environments



CONTENTS IN BRIEF

About This Document .....	2
Deployment Requirements .....	2
Deployment Process .....	4
Step 1: Downloading Installation Files .....	4
Step 2: Installing and Configuring the Database .....	8
Step 3: Installing and Configuring EPM System .....	13
Installing Financial Management Client .....	26

## About This Document

This document presents recommended steps to build a typical Oracle Hyperion Financial Management, development environment on a single server running Microsoft Windows. A typical Financial Management development environment comprises the following products:

- Financial Management
- Oracle Hyperion Financial Reporting
- Required products including Oracle Database and Oracle WebLogic Server

## Deployment Requirements

### Server

**Table 1** Server Requirements

Requirement	Description
Server Operating System	Windows 2008 R2 x64
Processor	Quad core
Memory	16 GB RAM
Disk	200 GB Disk
Other Software	<ul style="list-style-type: none"><li>• A program, such as 7-Zip or WinZip, to extract the contents of media packs.</li><li>• .NET Framework 3.5.1 and Microsoft Office (Office 2010) to support Oracle Hyperion Smart View for Office</li></ul>

### User Account

Use a Windows user account, for example, `epmrapid_user`, that satisfies the following requirements. This account is referred to as the *deployment account* throughout this document:

- The deployment account is a member of the Administrators group on the server on which you are deploying this domain.
- The following local security policies are assigned to the deployment account either directly or by granting them to the Administrators group.
  - Act as part of the operating system
  - Bypass traverse checking
  - Log on as a batch job
  - Log on as a service
- User account control is disabled for the deployment account.

The password that you select for this account will be used as the password for Oracle Database Administrator, Oracle Database User, WebLogic Administrator, and EPM Administrator. This password is referred to as the *deployment password* throughout this document.

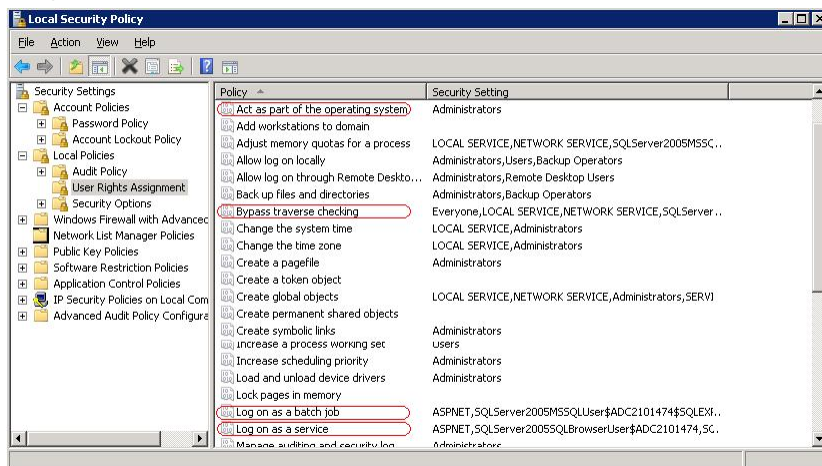
The deployment password must conform to the following guidelines:

- Contain at least one uppercase letter
- Contain at least one numeral
- Be at least eight characters long
- Contain no special characters

An example of an acceptable deployment password is 1Rapidem.

## Verifying Local Security Policy Assignments

- To verify that local security policies are assigned to the deployment account:
  - 1 Log on to the server using the deployment account.
  - 2 On the server, click **Start**, and then **Administrative Tools**, and then **Local Security Policy**.
  - 3 In **Local Security Policy**, expand **Local Policies**, and then select **User Rights Assignment**.
  - 4 Verify that the security setting for the policies highlighted in the following screen shot include the Administrators group. Double-click the security setting of the policy to view its properties and assignments.

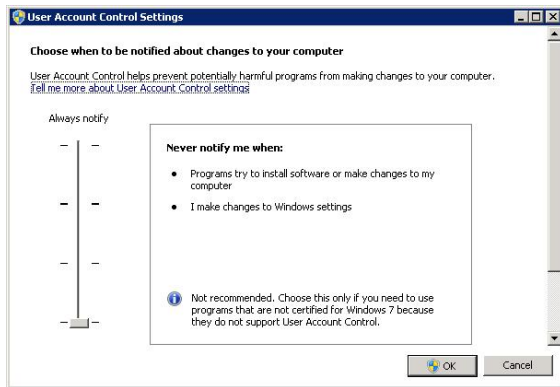


## Disabling User Account Control

- To turn off user account control:
  - 1 Log on to the server using the deployment account.
  - 2 On the server, click **Start**, and then **Control Panel**.
  - 3 In Control Panel, click **User Accounts**, and then **User Accounts**.

4 In **Make Changes to your user account**, click **Change User Account Control settings**.

5 Drag the user account control slider to **Never Notify**.



6 Click **OK**.

## Server Name

You need to know your server name to complete the deployment process. You can determine the name of your server by entering `hostname` in a command prompt. The name of your server is referred to as the *HostName* throughout this document.

## Deployment Process

The deployment process involves the following steps and takes approximately three hours:

- [Step 1: Downloading Installation Files](#) (approximately 70 minutes)
- [Step 2: Installing and Configuring the Database](#) (approximately 20 minutes)
- [Step 3: Installing and Configuring EPM System](#)(approximately 90 minutes)

## Step 1: Downloading Installation Files

► To download media packs from the Oracle Software Delivery Cloud:

- 1 **Create two folders named `EPM_rapid_downloads` and `EPM_rapid_unzipped` on your server.**  
The file path should not contain spaces.
- 2 Using a browser, go to `http://edelivery.oracle.com`.
- 3 In the Oracle Software Delivery Cloud, click **Sign In/Register**.
- 4 In **Sign In**, enter your Oracle Software Delivery Cloud user name and password, and then click **Sign In**.
- 5 In **Terms & Restrictions**, read and accept the Trial License and Export Restrictions agreements, and then click **Continue**.

## Terms & Restrictions

By accessing the software on this Web site, you agree that (1) you have already obtained a license from Oracle, or an Oracle partner, for your use of the software and that your Oracle License and Services Agreement or Software License and Services Agreement, Oracle PartnerNetwork Agreement, Oracle distribution agreement, or other license agreement with Oracle or an Oracle partner, plus the applicable ordering document with Oracle or an Oracle partner, governs your use of the software, or (2) if you have not already obtained a license from Oracle or an Oracle Partner for your use of the software, the Oracle Electronic Delivery Trial License Agreement on this Web site governs your use of the software for the time specified in such agreement. Note: Programs downloaded for trial use or downloaded as replacement media may not be used to update any unsupported programs.

**Electronic Delivery Trial License Agreement** [View printable version](#)

Signifying acceptance of this trial license by selecting the "I accept the License Terms and Export Restrictions" checkbox below is an indication of your agreement, as an authorized representative of your company ("you"), to comply with all of the following trial license terms and conditions with respect to the Programs (as defined below) used by you in accordance with this E-Delivery Trial License Agreement (this "Agreement").

**GENERAL INFORMATION**

The "Trial Term" shall be 30 Days from the date of your acceptance of the terms and conditions of

YES, I accept the Trial License Terms and Export Restrictions and I acknowledge that I have reviewed and understand the agreement and agree to use the language I selected in entering into this agreement.

OR, I have already obtained a license from Oracle which governs my use of the software. I understand that Oracle has recently acquired Sun Microsystems, Inc. and that some of the downloads may contain or refer to a Software License Agreement and/or Entitlement in the legal directory, readme file, or elsewhere. I acknowledge that my Oracle or Oracle partner license described in (1) above, or the Electronic Delivery Trial License Agreement (including export restrictions) described in (2) above, supersede and replace any terms contained in any other Software License and/or Entitlement document including those written in the legal directory or readme file.

**Export Restrictions**

You agree that U.S. export control laws and other applicable export and import laws govern your use of the programs, including technical data; additional information can be found on Oracle's [Global Trade Compliance Web site](#).

You agree that neither the programs nor any direct product thereof will be exported, directly, or indirectly, in violation of these laws, or will be used for any purpose prohibited by these laws including, without limitation, nuclear, chemical, or biological weapons proliferation.

Oracle Employees: Under no circumstances are Oracle Employees authorized to download software for the purpose of distributing it to customers. Oracle products are available to employees for internal use or demonstration purposes only. In keeping with Oracle's trade compliance obligations under U.S. and applicable multilateral law, failure to comply with this policy could result in disciplinary action up to and including termination.

YES, I accept these Export Restrictions

## 6 Download part numbers to install Oracle Database 11g.

- a. In **Media Pack Search**, search for **Oracle Database product pack for Microsoft Windows x64 (64-bit)**, and then select **Go**.
- b. From **Results** section, select **Oracle Database 11g Release 2 (11.2.0.1.0) Media Pack for Microsoft Windows x64 (64-bit)**, and then click **Continue**.

Export Validation      **Search**      Download

### Media Pack Search

**Instructions**

1. Review the [License List](#) to determine which Product Pack or Packs you need to download.
2. Select the Product Pack and Platform and click "Go".
3. If there is only one result, you will see the download page. If there are multiple results, select one and click "Continue".

**Frequently Asked Questions**

- [What is a Media Pack?](#)
- [How do I find the Media Pack that I need?](#)
- [How do I get my license code?](#)
- [More...](#)

Select a Product Pack:

Platform:

**Results**

Select	Description	Release	Part Number	Updated	# Parts / Size
<input type="radio"/>	<a href="#">Oracle In-Memory Database Cache 11g (11.2.1.8.0) Media Pack for Microsoft Windows x64 (64-bit)</a>	11.2.1.8.0	B62473-01	FEB-11-2011	1 / 183M
<input type="radio"/>	<a href="#">Oracle TimesTen In-Memory Database 11g (11.2.1.8.0) Media Pack for Microsoft Windows x64 (64-bit)</a>	11.2.1.8.0	B62500-01	FEB-11-2011	1 / 183M
<input checked="" type="radio"/>	<a href="#">Oracle Database 11g Release 2 (11.2.0.1.0) Media Pack for Microsoft Windows x64 (64-bit)</a>	11.2.0.1.0	B58804-02	FEB-02-2011	19 / 11G
<input type="radio"/>	<a href="#">Oracle Database 11g Release 1 (11.1.0.6.0) Media Pack for Microsoft Windows x64 (64-bit)</a>	11.1.0.6.0	B36934-11	OCT-18-2010	21 / 15G
<input type="radio"/>	<a href="#">Oracle Secure Backup 10.3.0.3.0 Release Media Pack for Microsoft Windows x64 (64-bit)</a>	10.3.0.3.0	B60641-01	SEP-29-2010	1 / 35M

**Total: 13**

c. Download the following part numbers to EPM\_rapid\_downloads:

**Table 2 Database Part Numbers to Download**

Part Number	Name
V20610-01 Part 1 of 2	Oracle Database 11g Release 2 (11.2.0.1.0) for Microsoft Windows x64 (64-bit) (Part 1 of 2)
V20610-01 Part 2 of 2	Oracle Database 11g Release 2 (11.2.0.1.0) for Microsoft Windows x64 (64-bit) (Part 2 of 2)

Export Validation      Search      **Download**

### Oracle Database 11g Release 2 (11.2.0.1.0) Media Pack for Microsoft Windows x64 (64-bit)

**TIP** View the Readme file(s) to help decide which files you need to download.

Print this page with the list of downloadable files. It contains a list of the part numbers and their corresponding description that you may need to reference during the installation process.

Oracle Database 11g Release 2 (11.2.0.1.0) Media Pack v2 for Microsoft Windows x64 (64-bit)

**Frequently Asked Questions**

- [How do I know which files are required?](#)
- [What are the disk space requirements?](#)
- [How do I get my license code?](#)
- [More...](#)

Select	Name	Part Number	Size (Bytes)
<input type="button" value="Download"/>	Oracle Database 11g Release 2 (11.2.0.1.0) for Microsoft Windows x64 (64-bit) (Part 1 of 2)	V20610-01 Part 1 of 2	1.2G
<input type="button" value="Download"/>	Oracle Database 11g Release 2 (11.2.0.1.0) for Microsoft Windows x64 (64-bit) (Part 2 of 2)	V20610-01 Part 2 of 2	961M
<input type="button" value="Download"/>	Oracle Database 11g Release 2 Grid Infrastructure (11.2.0.1.0) for Microsoft Windows x64 (64-bit)	V20612-01	682M

## 7 Download part numbers to install Oracle Enterprise Performance Management System Financial Management domain.

- a. From the browser, navigate back to Media Pack Search.
- b. In Media Pack Search, search for **Oracle Enterprise Performance Management System for Microsoft Windows x64 (64-bit)** platform, and then click **Go** to start the search.
- c. In **Results**, select **Oracle Enterprise Performance Management (11.1.2.2.0) Media Pack for Microsoft Windows x64 (64-bit)**, and then click **Continue**.

**Media Pack Search**

**Instructions**

1. Review the [License List](#) to determine which Product Pack or Packs you need to download.
2. Select the Product Pack and Platform and click "Go".
3. If there is only one result, you will see the download page. If there are multiple results, select one and click "Continue".

Select a Product Pack: Oracle Enterprise Performance Management System

Platform: Microsoft Windows x64 (64-bit)

**Results**

Select	Description	Release	Part Number	Updated	# Parts / Size
<input checked="" type="radio"/>	<a href="#">Oracle Enterprise Performance Management System (11.1.2.2.0) Media Pack for Microsoft Windows x64 (64-bit)</a>	11.1.2.2.0	B67263-01	APR-10-2012	23 / 18G
<input type="radio"/>	<a href="#">Oracle Enterprise Performance Management (11.1.2.1.0) Media Pack for Microsoft Windows x64 (64-bit)</a>	11.1.2.1.0	B63116-10	MAR-16-2012	64 / 21G
<input type="radio"/>	<a href="#">Oracle Enterprise Performance Management (11.1.1.4.0) Media Pack for Microsoft Windows x64 (64-bit)</a>	11.1.1.4.0	B64750-06	MAR-16-2012	39 / 14G
<input type="radio"/>	<a href="#">Oracle Enterprise Performance Management (11.1.1.3.0) Media Pack for Microsoft Windows x64 (64-bit)</a>	11.1.1.3.0	B55837-16	FEB-07-2012	37 / 14G

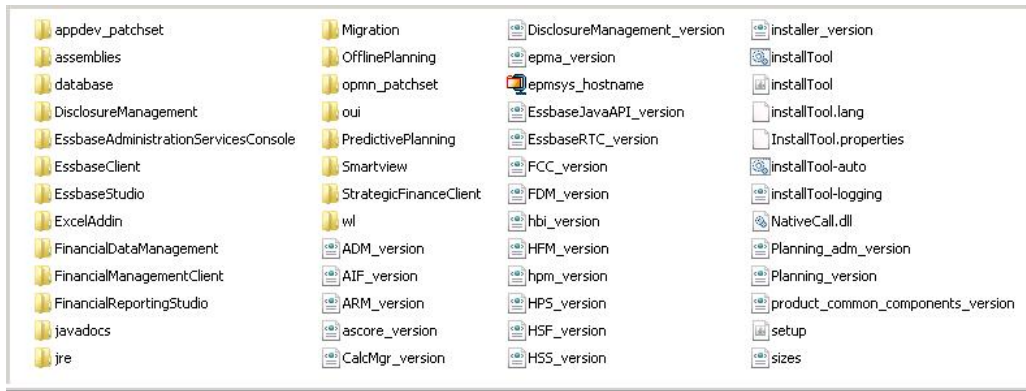
**Total: 4**

- d. Download the following part number archives to `EPM_rapid_downloads`.
  - EPM System 11.1.2.2.0 for Microsoft Windows x64 (64-bit) (Part 1)
  - EPM System 11.1.2.2.0 for Microsoft Windows x64 (64-bit) (Part 2)
  - EPM System 11.1.2.2.0 for Microsoft Windows x64 (64-bit) (Part 3)
  - EPM System 11.1.2.2.0 for Microsoft Windows x64 (64-bit) (Part 4)
  - EPM System 11.1.2.2.0 for Microsoft Windows x64 (64-bit) (Part 5)
  - EPM System Release 11.1.2.2.0 Client Installers for Microsoft Windows

**8** Using a program, for example 7-Zip, extract the contents of the downloaded Oracle Database and EPM System product media packs into `EPM_rapid_unzipped`.

You will be warned about overwriting some files. Select **Yes**.



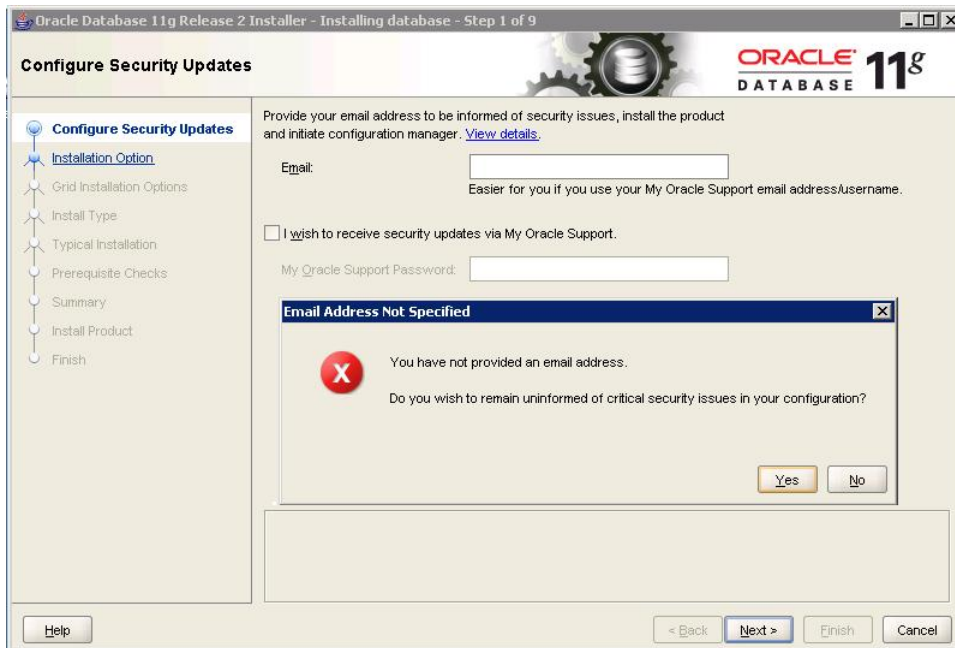


## Step 2: Installing and Configuring the Database

► To install and configure Oracle Database:

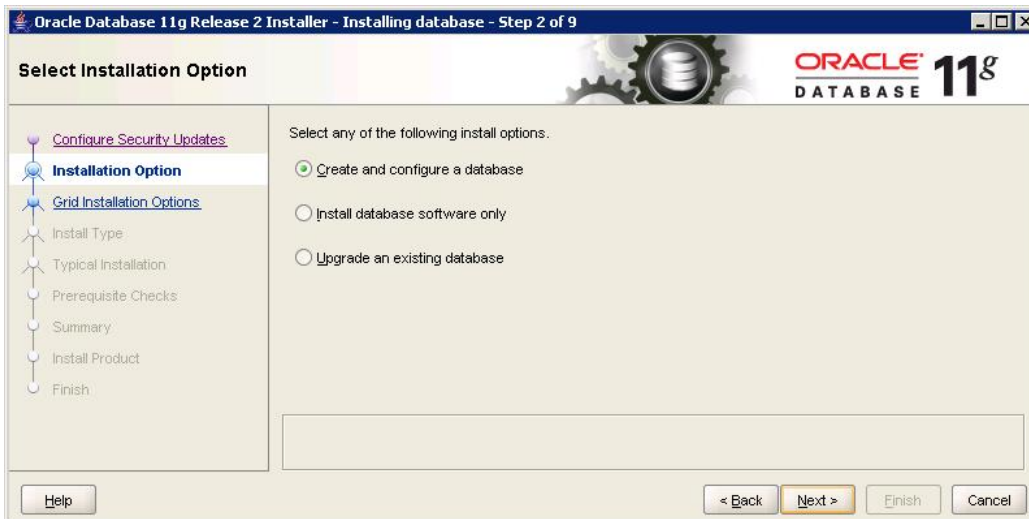
- 1 Using Windows Explorer, navigate to EPM\_rapid\_unzipped/database, and then double-click setup.exe to launch the installer.
- 2 In **Configure Security Updates**, clear **I wish to receive security updates via My Oracle Support**, and then click **Next**.

A warning that you did not provide an email address is displayed.

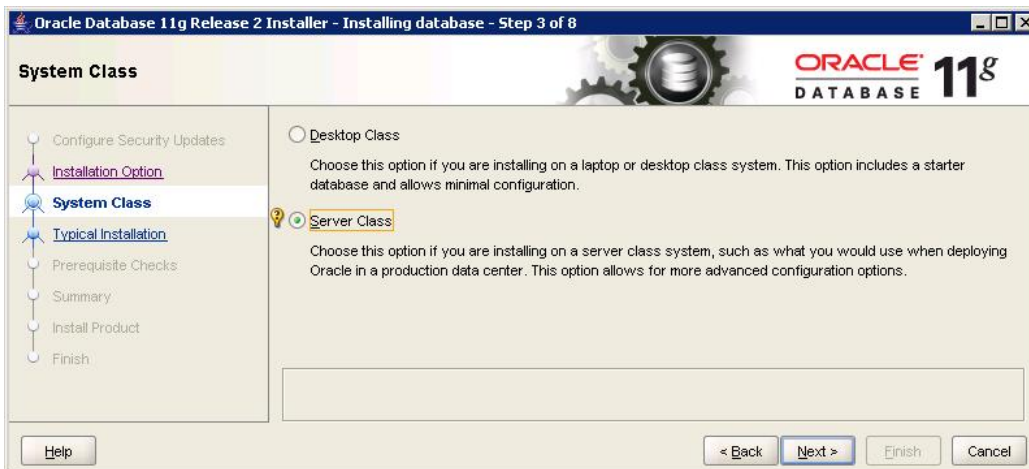


- 3 In **Email Address Not Specified**, click **Yes**.
- 4 In **Select Installation Option**, ensure that **Create and configure a database** is selected, and then click **Next**.

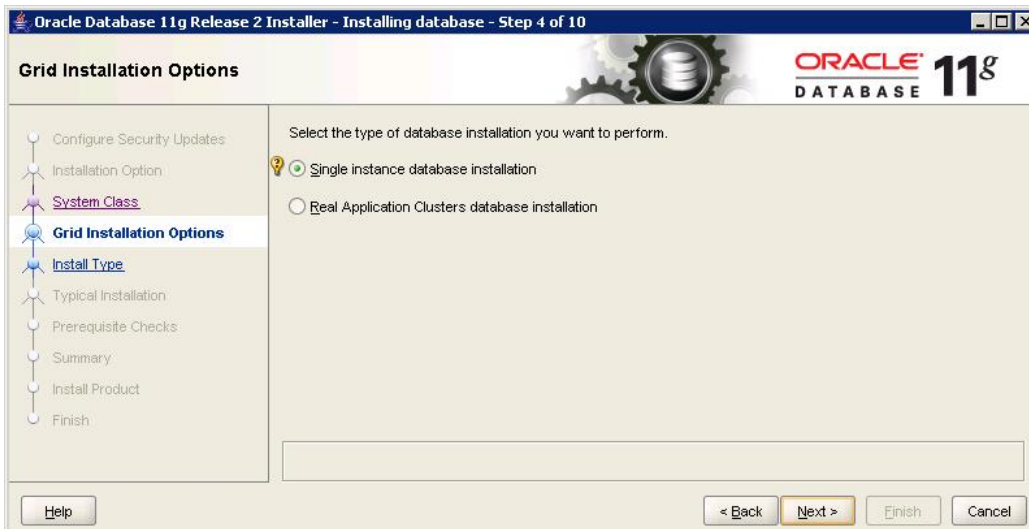




5 In System Class, select Server Class, and then click Next.



6 In Grid Installation Options, select Single instance database installation, and then click Next.



7 In Select Install Type, ensure that Typical install is selected, and then click Next.

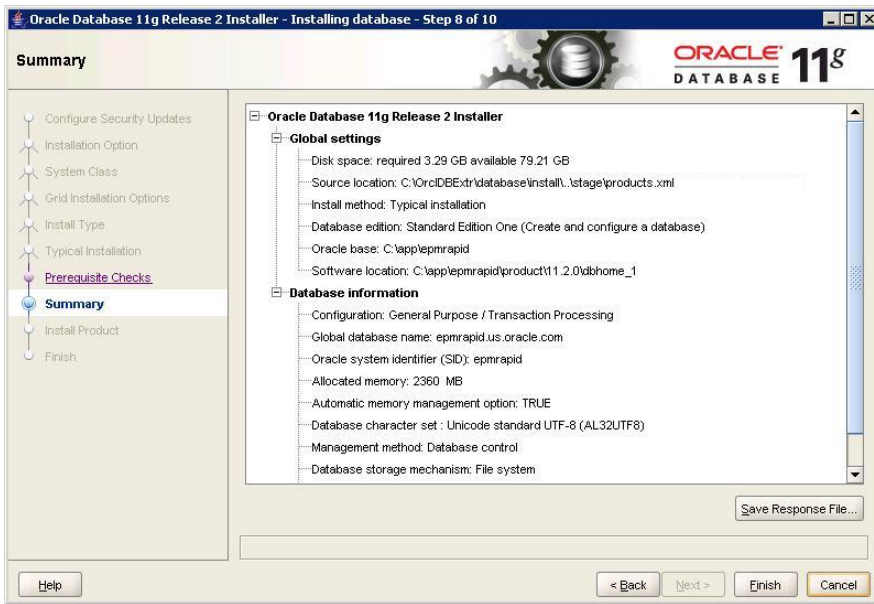


8 In **Typical Install Configuration**, enter the following information. Keep default values for all other fields. Click **Next** when you are done.

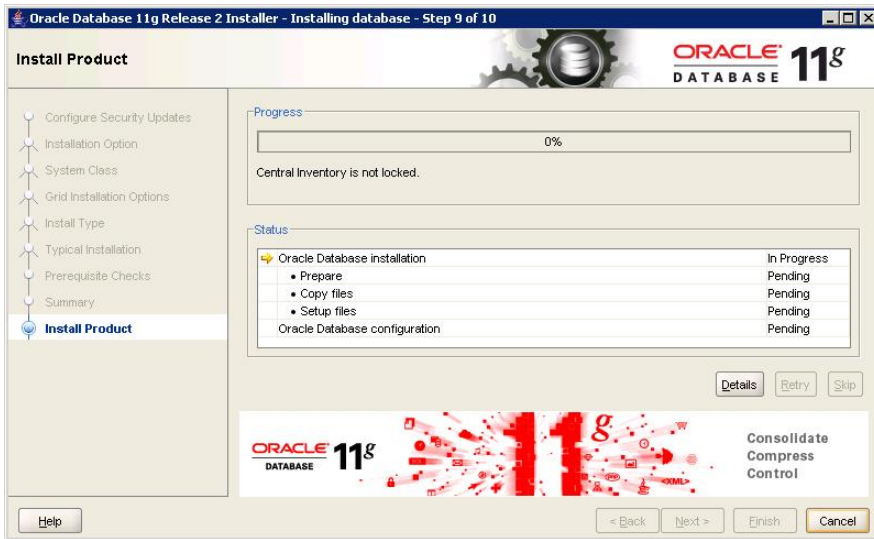
- **Database Edition**—Select **Standard Edition One (3.29 GB)**.
- **Global Database Name**—Set to `epmrapid`.
- **Administrative Password**—Enter the deployment password.
- **Confirm Password**—Reenter the deployment password.



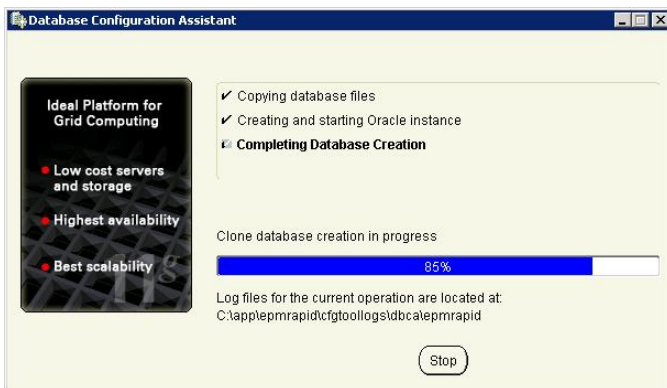
9 In **Summary**, click **Finish**.



10 In Install Product, click Finish.



11 After completing the installation process, the installer runs the Database Configuration Assistant.



12 In Database Configuration Assistant summary, click OK.

13 In Oracle Database 11g Release 2 Installer, click Close.

**14 Create database user `epmrapid_user`, who will use default table space, and update database parameter values.**

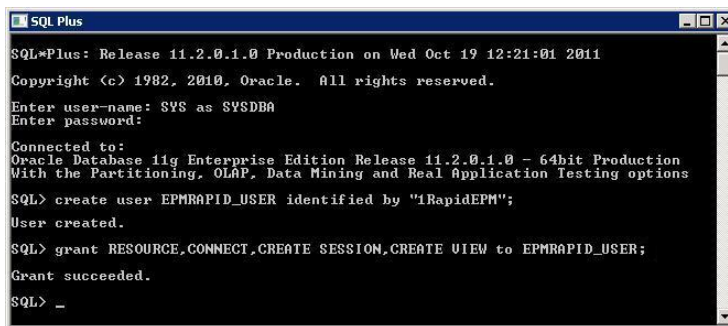
- a. On your server, select **Start**, then **All Programs**, then **Oracle - OraDb 11g\_home1**, then **Application Development**, and then **SQL Plus**.
- b. For **Enter user name**, enter `SYS as SYSDBA`.
- c. For **Password**, enter the deployment password.
- d. Create a database user named `epmrapid_user`, and assign roles and privileges.

- i. Execute the following statement. Remember to replace `DEPLOYMENT_PWD` with your deployment password:

```
create user EPMRAPID_USER identified by "DEPLOYMENT_PWD";
```

- ii. Grant `CONNECT` and `RESOURCE` roles, and `CREATE SESSION` and `CREATE VIEW` privileges to `epmrapid_user` by executing the following command:

```
grant RESOURCE,CONNECT,CREATE SESSION,CREATE VIEW to EPMRAPID_USER;
```



```
SQL>Plus: Release 11.2.0.1.0 Production on Wed Oct 19 12:21:01 2011
Copyright (c) 1982, 2010, Oracle. All rights reserved.
Enter user-name: SYS as SYSDBA
Enter password:
Connected to:
Oracle Database 11g Enterprise Edition Release 11.2.0.1.0 - 64bit Production
With the Partitioning, OLAP, Data Mining and Real Application Testing options
SQL> create user EPMRAPID_USER identified by "1RapidEPM";
User created.
SQL> grant RESOURCE,CONNECT,CREATE SESSION,CREATE VIEW to EPMRAPID_USER;
Grant succeeded.
SQL> _
```

- e. Modify database processes and sessions parameters by executing the following statements:

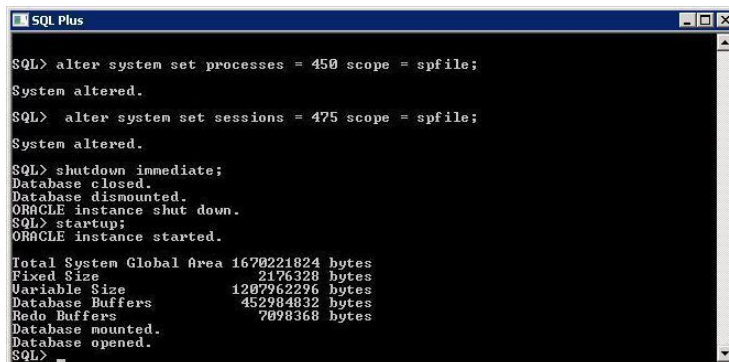
```
alter system set processes = 450 scope = spfile;
```

```
alter system set sessions = 475 scope = spfile;
```

- f. Shutdown and then restart the database using the following commands:

```
shutdown immediate;
```

```
startup;
```



```
SQL> alter system set processes = 450 scope = spfile;
System altered.
SQL> alter system set sessions = 475 scope = spfile;
System altered.
SQL> shutdown immediate;
Database closed.
Database dismounted.
ORACLE instance shut down.
SQL> startup;
ORACLE instance started.

Total System Global Area 1670221824 bytes
Fixed Size                2176328 bytes
Variable Size             1207962296 bytes
Database Buffers          452904832 bytes
Redo Buffers              7098368 bytes
Database mounted.
Database opened.
SQL> _
```

## Step 3: Installing and Configuring EPM System

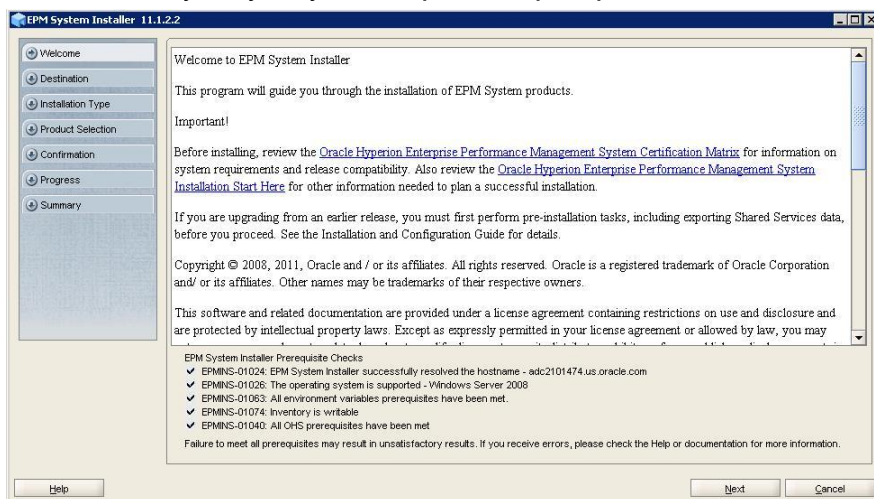
This process takes approximately 90 minutes.

► To install EPM System files:

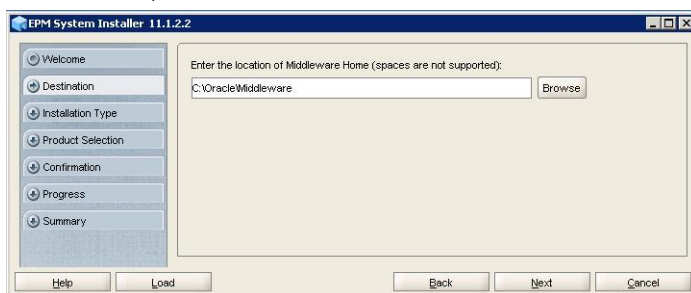
- 1 In Windows Explorer, navigate to the `EPM_rapid_unzipped` folder, and double-click `installTool.cmd`.
- 2 In EPM System Installer, select a language, and click **OK**.



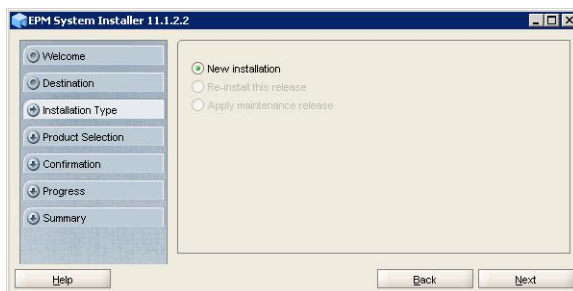
- 3 In Welcome, verify that your system has passed all prerequisite checks, and then click **Next**.



- 4 In Destination, click **Next**.



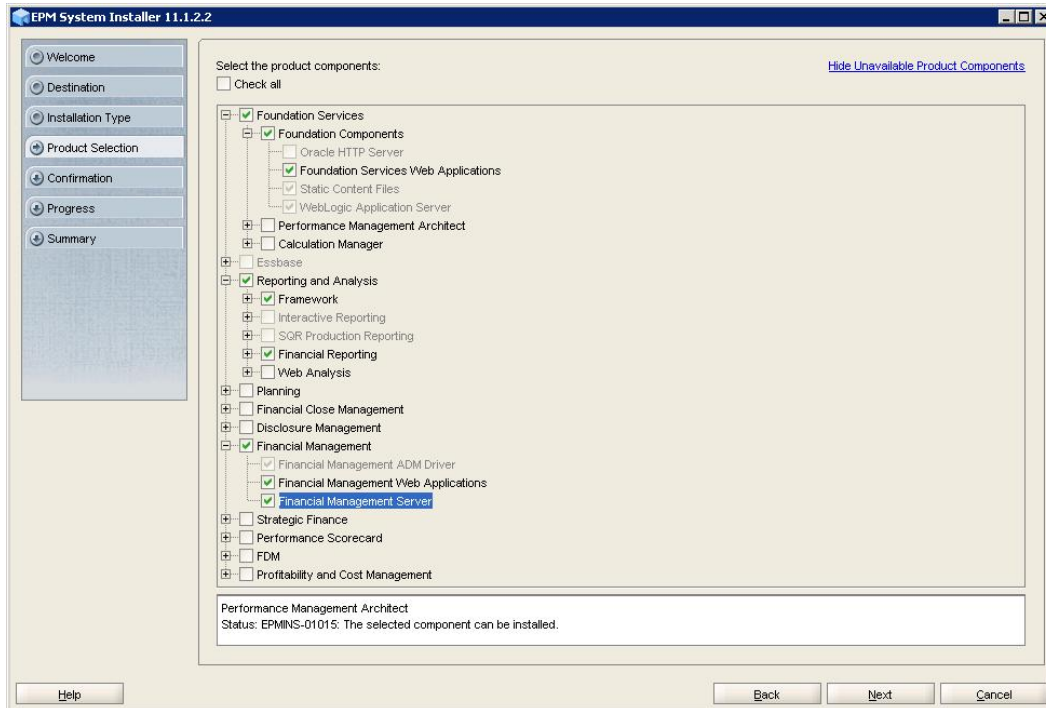
- 5 In Installation Type, ensure that **New installation** is selected, and then click **Next**.





**6 In Product Selection, uncheck Uncheck all.**

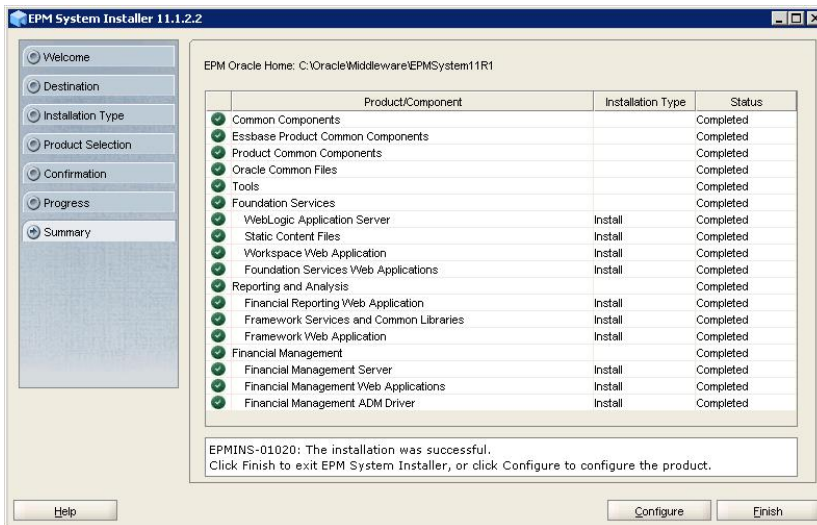
- a. Check **Foundation Components** under **Foundation Services**.
- b. Check the following components under **Reporting and Analysis**:
  - **Framework**
  - **Financial Reporting**
- c. Check **Financial Management**. Ensure that all Financial Management components are selected.
- d. Click **Next**.



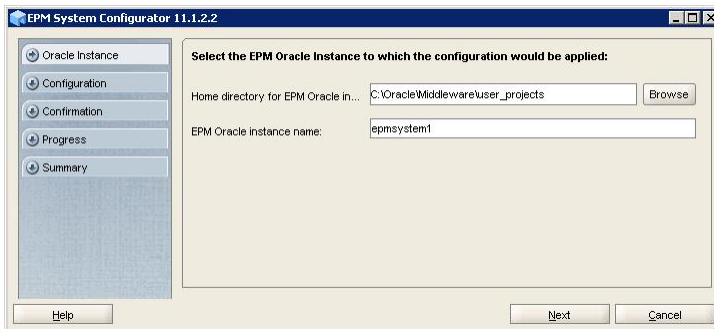
**7 In Confirmation, click Next.**

**8 In Progress, monitor the installation status.**

**9 In Summary, click Configure.**

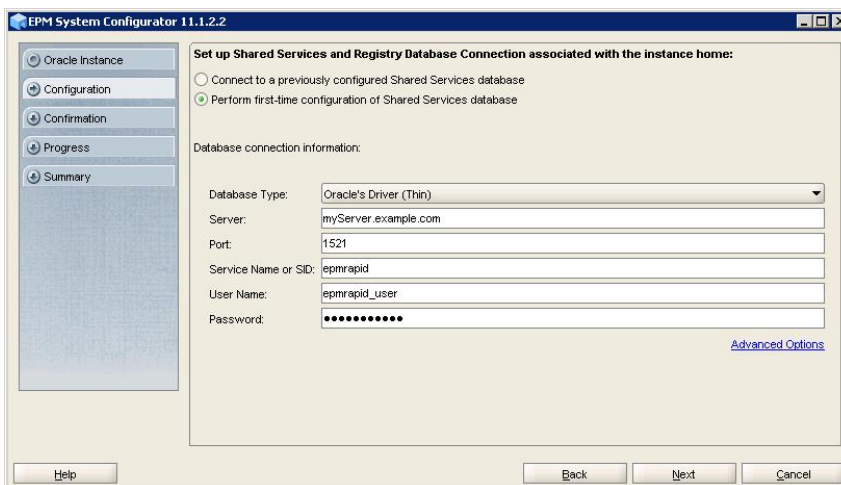


10 In Oracle Instance, click **Next** to use the default values.



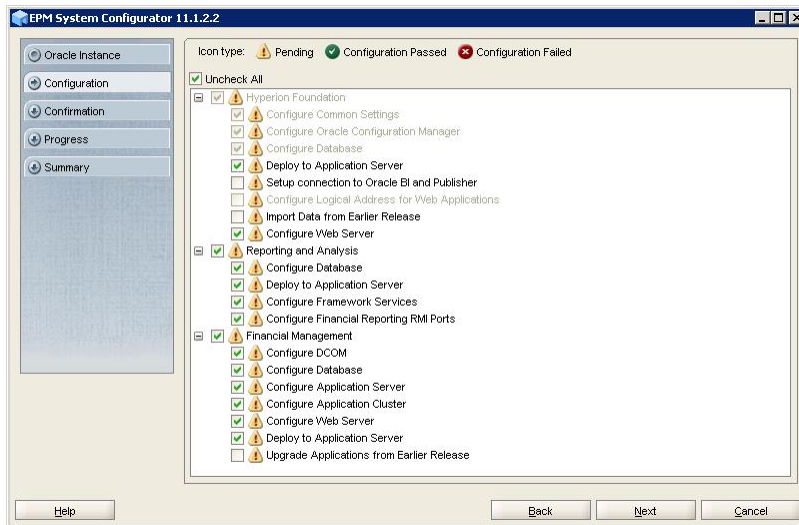
11 In the database configuration screen, enter the following information, and then click **Next**. Use default values for all remaining fields and selections.

- **Service Name or SID**—Enter `epmrapid`.
- **User Name**—Enter `epmrapid_user`.
- **Password**—Enter the deployment password.



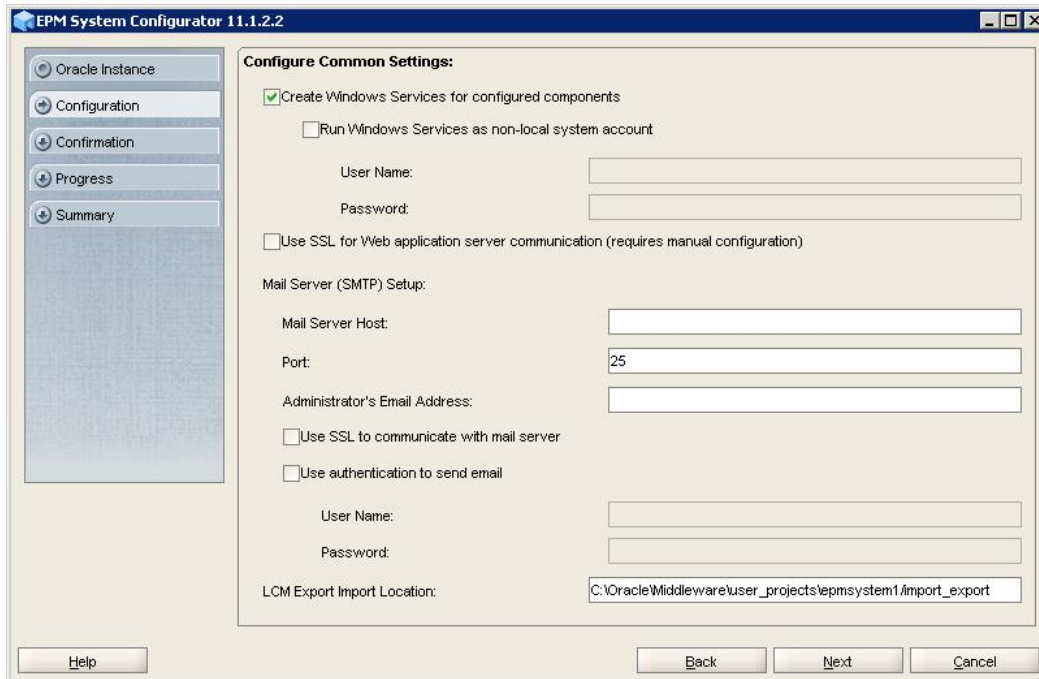
12 In EPM component Configuration, click **Next** to configure the selected products.



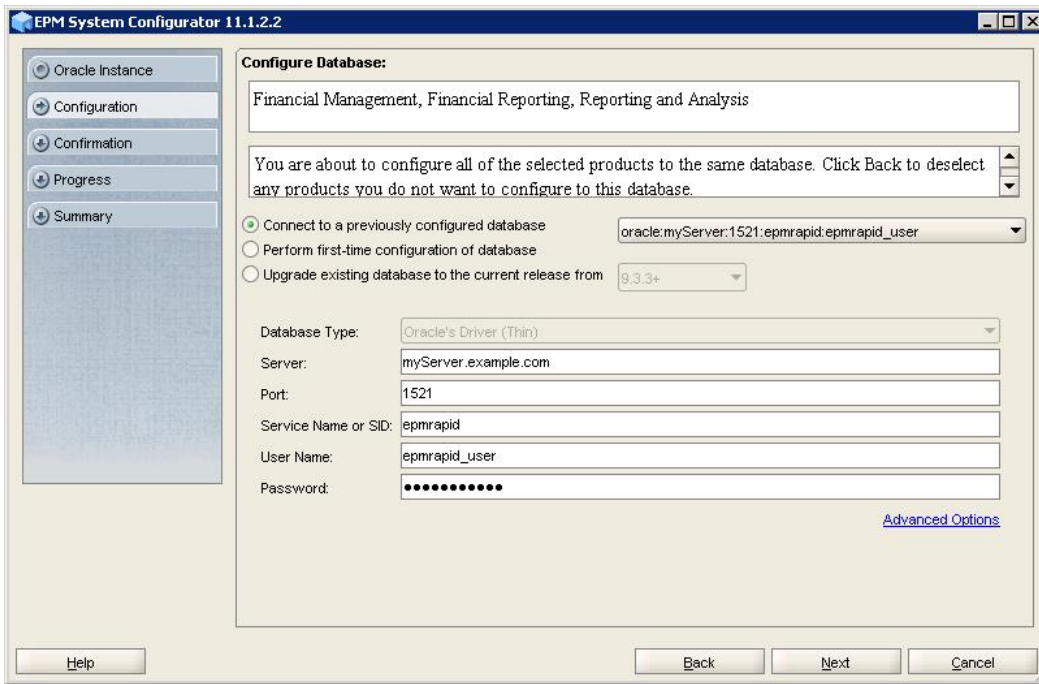


13 In IIS Setup, click **Yes**.

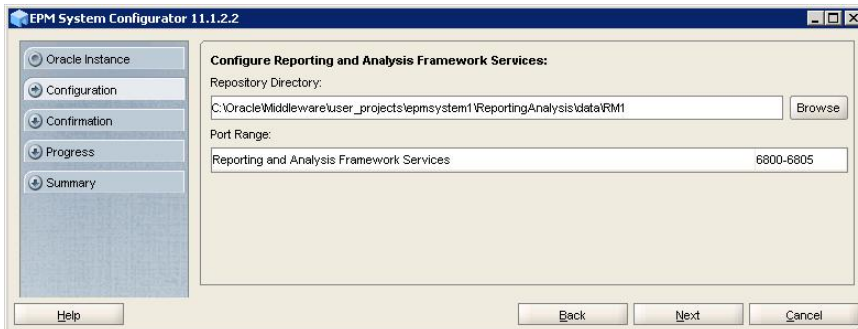
14 In Configure Common Settings, click **Next** to use the default values.



15 In Configure Database, use the default values, and then click **Next**.

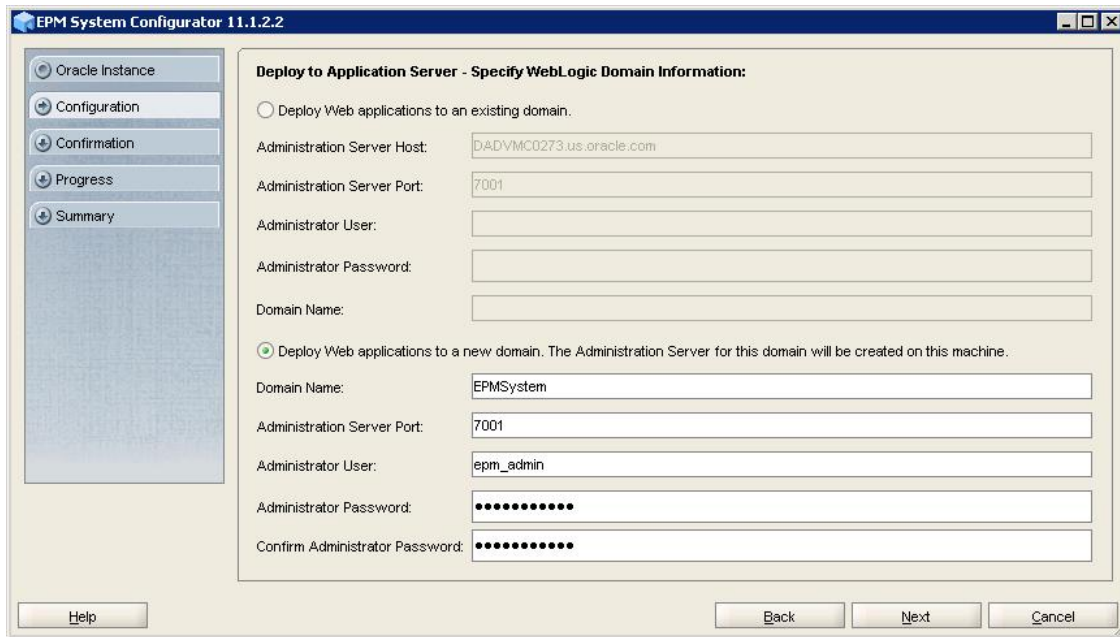


16 In Configure Reporting and Analysis Framework Services, click Next to use the default values.

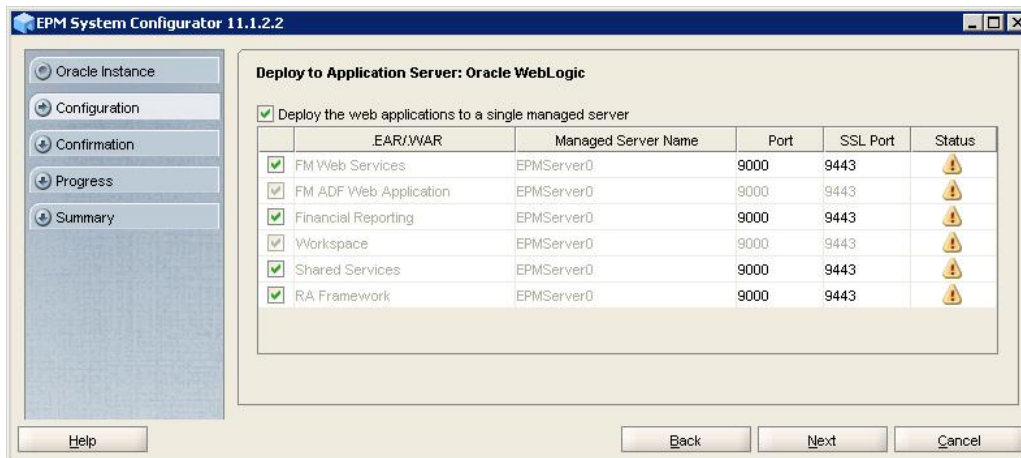


17 In Deploy to Application Server – Specify WebLogic Domain Information, enter the following values, and then click Next. Use the default values in the remaining fields.

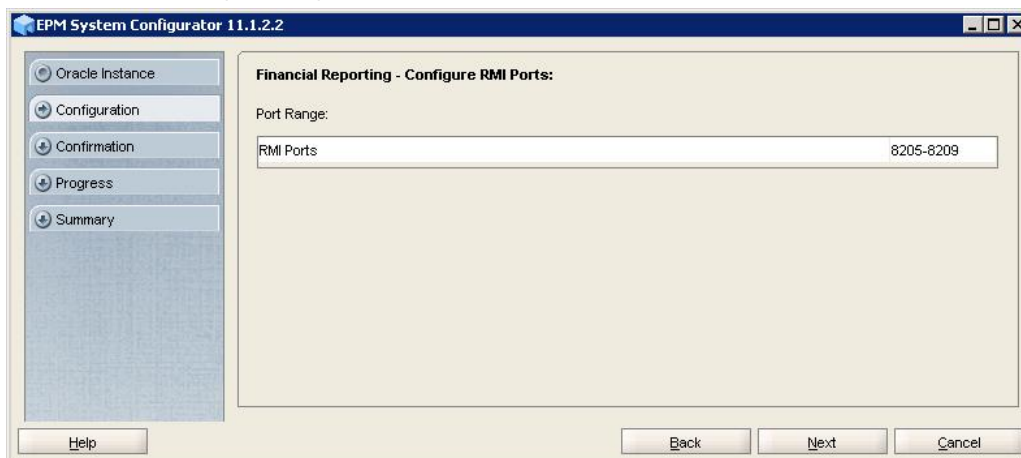
- **Administrator Password**—Enter the deployment password.
- **Confirm Administrator Password**—Reenter the deployment password.



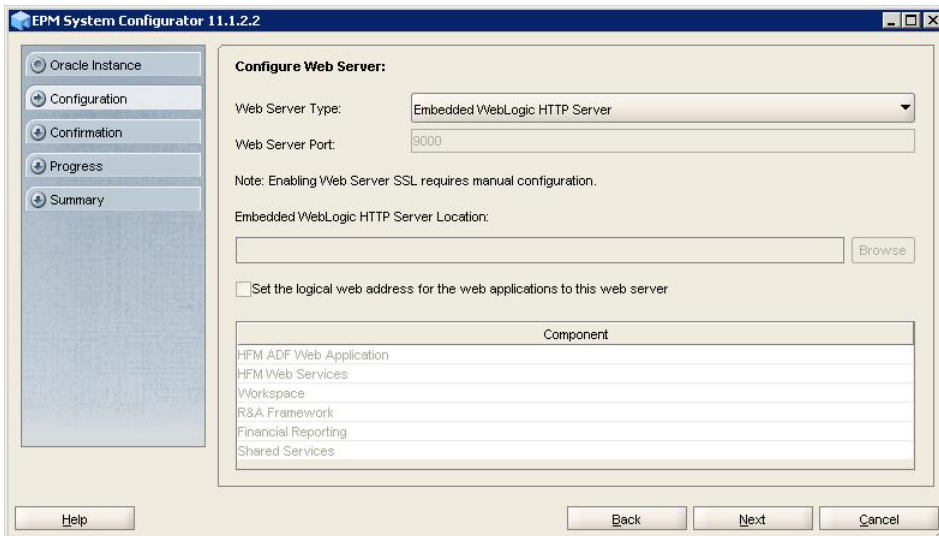
18 In Deploy to Application Server: Oracle WebLogic, click **Next** to use the default selections.



19 In Financial Reporting – Configure RMI Ports, click **Next** to use the default values.

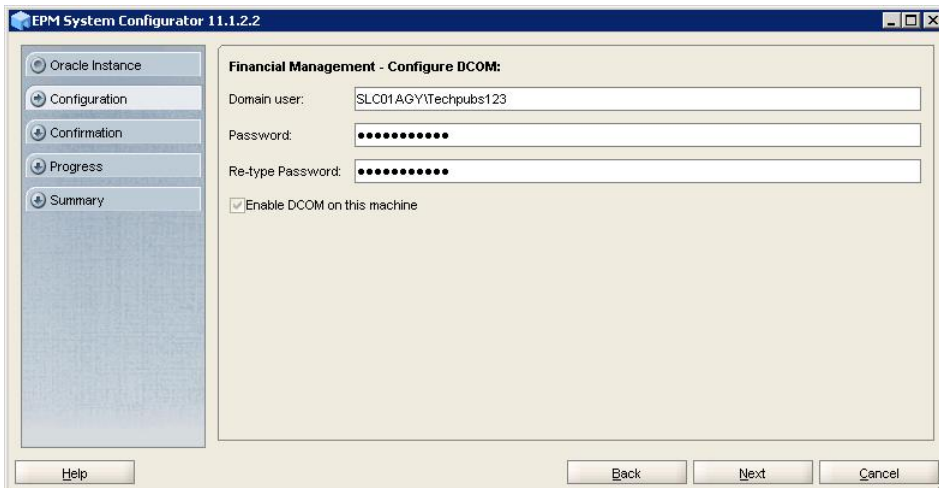


20 In Configure Web Server, click **Next** to use the default values.

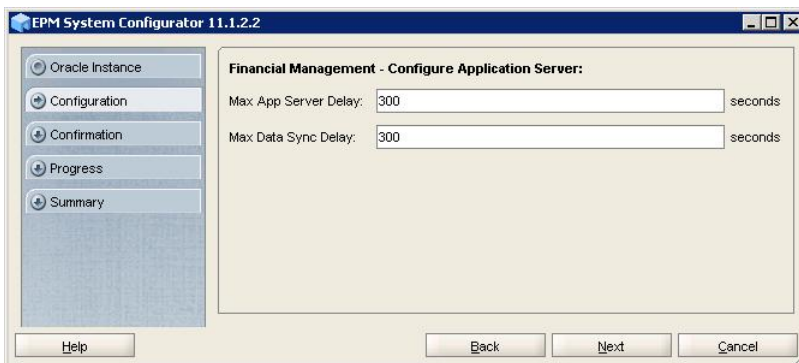


**21 In Financial Management – Configure DCOM, enter the following:**

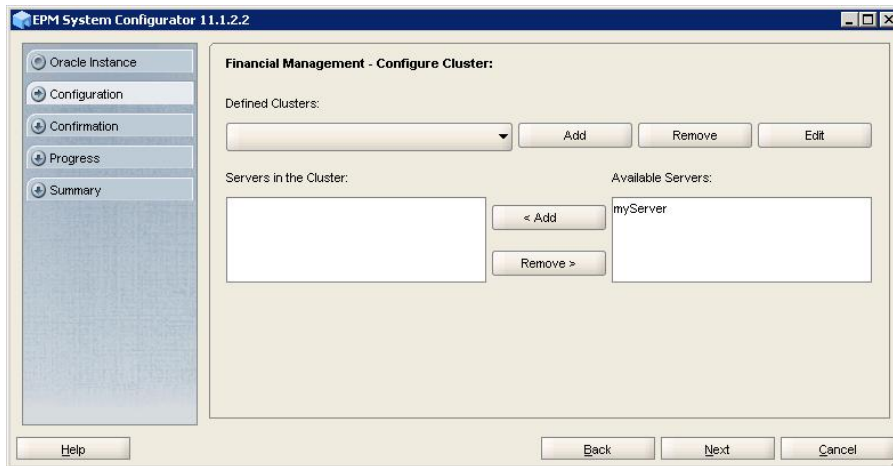
- **Domain user**—Enter the deployment account.
- **Password**—Enter the deployment password.
- **Re-type Password**—Enter the deployment password.



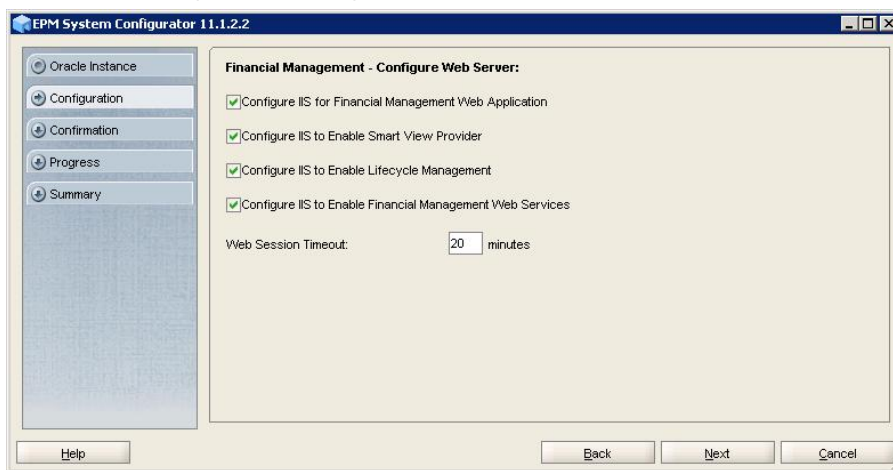
**22 In Financial Management – Configure Application Server, click Next.**



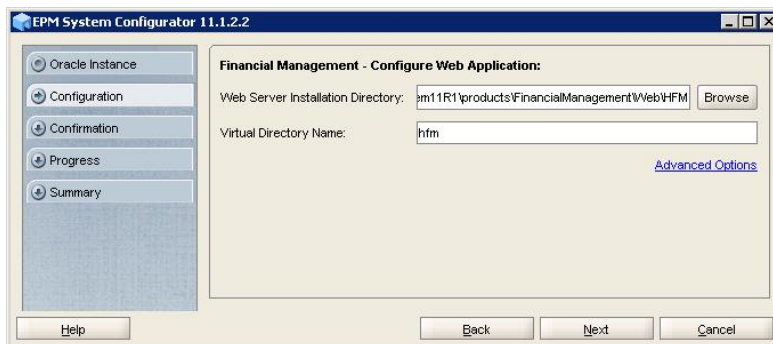
**23 In Financial Management – Configure Cluster, click Next.**



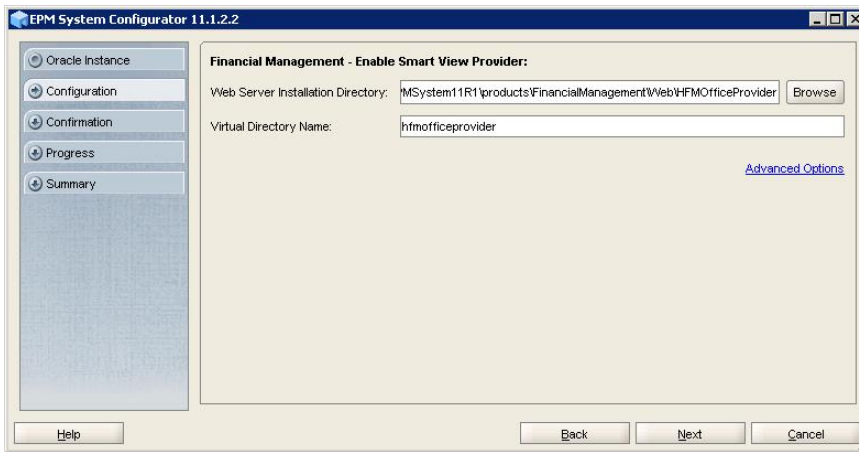
24 In Financial Management – Configure Web Server, click Next.



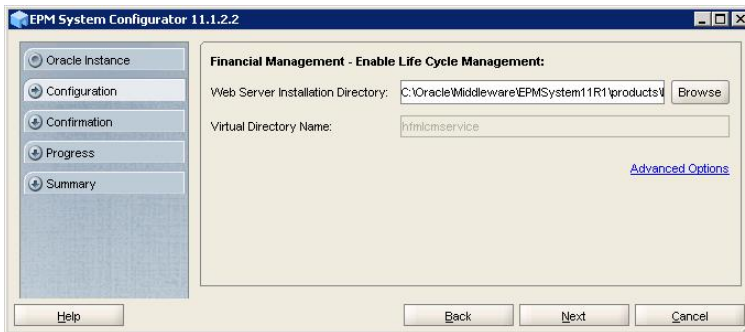
25 In Financial Management – Configure Web Application, click Next.



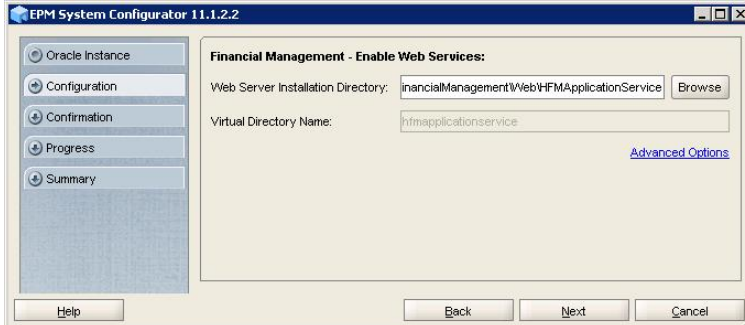
26 In Financial Management – Enable Smart View Provider, click Next.



27 In Financial Management – Enable Life Cycle Management, click Next.



28 In Financial Management – Enable Web Services, click Next.



29 In Oracle Configuration Manager Registration, clear I wish to receive security updates via my Oracle Support, and then click Next.



30 In Email Address Not Specified, click Yes.

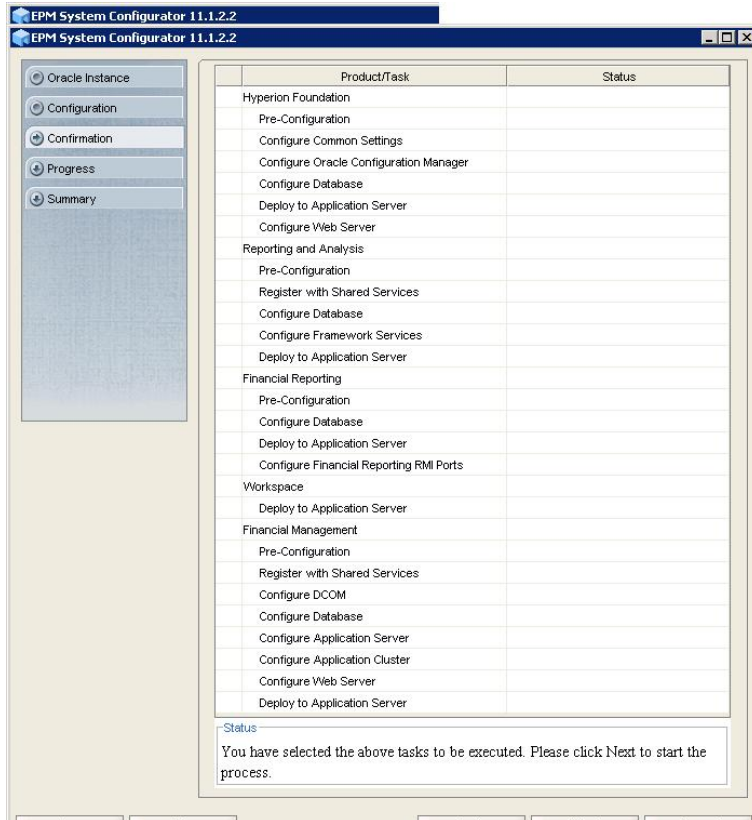


- 31 In Set Shared Services Admin User and Password, enter the deployment password in **Password** and **Re-type Password**, and then click **Next**.



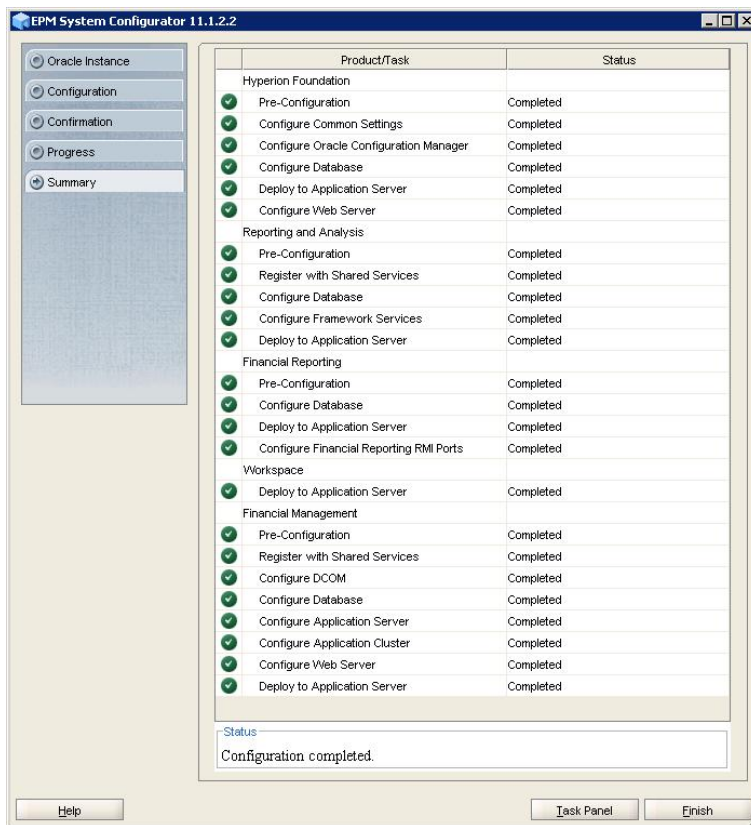
- 32 In Confirmation, click **Next** to initiate the deployment process.

The deployment process takes approximately 30 minutes.



- 33 In Summary, click **Finish**.





### 34 Install Financial Reporting Studio.

- a. In Windows Explorer, navigate to `EPM_rapid_unzipped \FinancialReportingStudio`, and double-click `FinancialReportingStudio.exe`.
- b. In Choose Setup Language, select a language, and click **OK**.



- c. Click **Next** on all installer wizard screens.
- d. In Ready to Install the Program, click **Install**.
- e. In InstallShield Wizard Completed, click **Finish**.

### 35 Install Oracle Hyperion Smart View for Office .

- a. Using Windows Explorer, navigate to `epm_rapid_unzipped/Smartview`.
- b. If you have Microsoft Office 2010, 32 bit version installed, double-click `SmartView.exe`. If you have Microsoft Office 2010, 64 bit version installed, `SmartView-64.exe`.
- c. In the Installation Wizard, select a language, and then click **OK**.

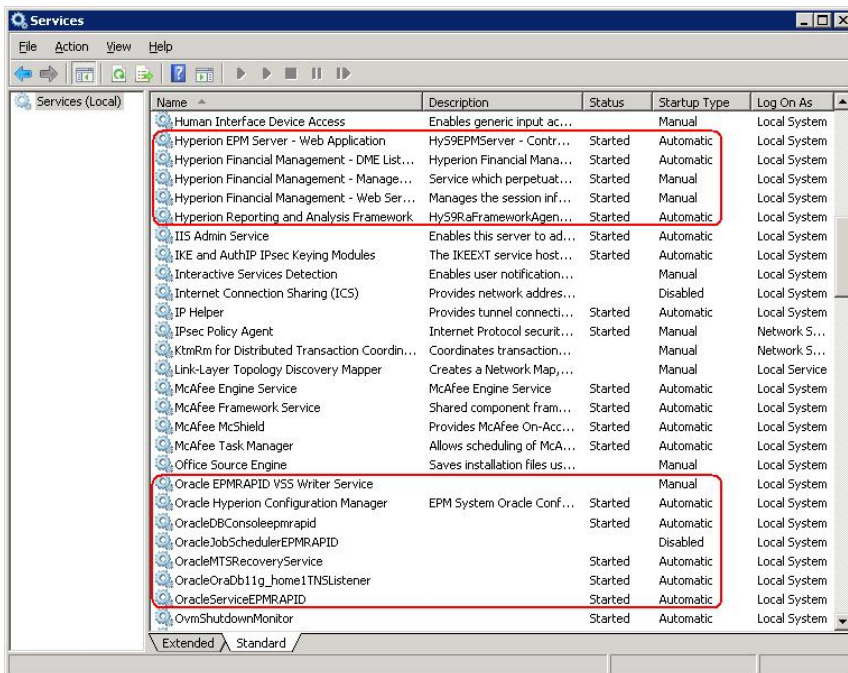


- d. Click **Next** on all installation wizard screens.
- e. In Ready to Install the Program, click **Install**.
- f. In InstallShield Wizard Completed, click **Finish**.

**36** On your server, select **Start**, then **All Programs**, then **Oracle EPM System**, then **Foundation Services**, and then **Start EPM System**.

**37** Confirm that processes are running by viewing Windows services.

- a. On your server, select **Start**, and then **Run**.
- b. In **Open**, type `services.msc`, and then click **OK**.
- c. In Services, verify that the Hyperion and Oracle services startup status match those indicated in the following screen shot:



**38** Select **Start**, then **All Programs**, then **Oracle EPM System**, then **Foundation Services**, then **epmsystem1**, and then **EPM System Diagnostic**.

EPM System runs diagnostic scripts. Diagnostic test results are displayed in your browser.

**39** Review the diagnostics report and verify that all deployed products have passed the tests.

Oracle EPM System  
Diagnostics  
Generated on 03/08/2012 11:14 AM  
Validation run on myServer.example.com  
Build version: 11.1.2.2.0.7769  
EPM System Diagnostics info: 11.1.2.2.0 drop 35-0 build 7394-on-03/01/2012 07:19 AM  
OS name: Windows Server 2008 R2  
OS version: 6.1

Test Status	Service	Test Description	Duration
<b>Hyperion Foundation</b>			
PASSED	Audit	Validating that Audit has been initialized	0 seconds
PASSED	CES	Validating that CES has been initialized	0 seconds
PASSED	CFG: Configuration	Validating that configuration tasks have been completed	0 seconds
PASSED	CSS	Validating that CSS has been initialized	0 seconds
PASSED	DB: Database Connectivity	Checking connection to database jdbc:oracle:thin:@myServer.example.com:1521:epmrapid	0 seconds
PASSED	EXT: External Authentication	Check Native Directory external authentication provider configuration	0 seconds
PASSED	HTTP: HTTP	Checking availability of HTTP context http://myServer.example.com:9000/hr/status.jsp	4 seconds
PASSED	HTTP: HTTP	Checking availability of HTTP context http://myServer.example.com:9000/oracle-epm-fm-webservices/ApplicationService	0 seconds
PASSED	HTTP: HTTP	Checking availability of HTTP context http://myServer.example.com:9000/interop	0 seconds
PASSED	HTTP: HTTP	Checking availability of HTTP context http://myServer.example.com:9000/workspace/status	0 seconds
PASSED	HTTP: HTTP	Checking availability of HTTP context http://myServer.example.com:9000/hfmofficeprovider/HFMOfficeProvider.aspx	5 seconds
PASSED	HTTP: HTTP	Checking availability of HTTP context http://myServer.example.com:9000/hfmapplication/asmx	9 seconds
PASSED	HTTP: HTTP	Checking availability of HTTP context http://myServer.example.com:9000/raframework/index.jsp	0 seconds
PASSED	HTTP: HTTP	Checking availability of HTTP context http://myServer.example.com:9000/hfm/default.asp	1 seconds
PASSED	HTTP: HTTP	Checking availability of HTTP context http://myServer.example.com:9000/hfmadf/faces/hfm.jspx	1 seconds
PASSED	HTTP: HTTP	Checking availability of HTTP context http://myServer.example.com:9000/hfmlcm/service/LCMWS.asmx	7 seconds
PASSED	HUB	Validating that HUB has been initialized	0 seconds
PASSED	WEB: Permissions	All HIT entries are present in system-jazn-data.xml	0 seconds
PASSED	LCM	Validating that LCM has been initialized	0 seconds
PASSED	Single Sign-On	Checking availability of login http://myServer.example.com:9000/interop/logon	0 seconds
PASSED	LNK: Registry	Checking that all components in the registry have a link to host	0 seconds
PASSED	CFG: Environment	Checking whether system path variable length exceeds 2,000	0 seconds
PASSED	REG: Configuration	Checking if product has only one product node in registry.	0 seconds
PASSED	Registry	Validating that Registry has been initialized	0 seconds
PASSED	REG: Web Server	Checking if Web Server linked to the all Web Applications.	0 seconds

#### 40 Install Financial Management Client.

- Using Windows Explorer, navigate to `epm_rapid_unzipped/FinancialManagementClient`.
- Double-click `HFMClient64`.
- Follow on-screen prompts to install Financial Management Client.
- In the Summary screen, click **Finish**.

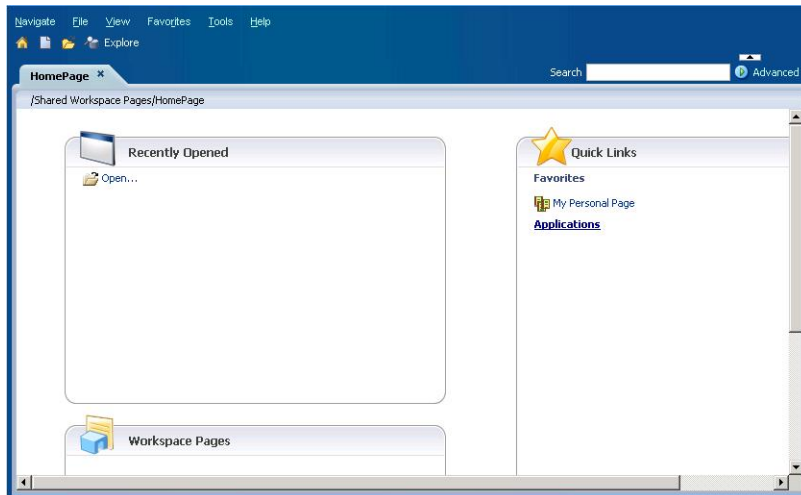
#### 41 Verify that you can access Oracle Hyperion Financial Reporting Studio.

- Select **Start**, then **All Programs**, then **Oracle**, then **Financial Reporting Studio**, and then **Financial Reporting Studio**.
- On Logon, enter the following information, and then click **OK**.
  - User ID—Enter `admin`.
  - Password—Enter the deployment password.
  - Server URL—Enter `http://HostName:9000`.

#### 42 Verify that you can access Oracle Hyperion Enterprise Performance Management Workspace.

- Select **Start**, then **All Programs**, then **Oracle EPM System**, then **Workspace**, and then **Workspace URL**.
- On **Logon**:
  - User Name—Enter `admin`.
  - Password—Enter the deployment password.

c. Click **Log On**.



## Installing Financial Management Client

To create a Financial Management application, you must first create a profile (.per) file that represents the application. Use the instructions in this section to install Financial Management Client, which includes the program that creates the profile file.

- To install Financial Management Client:
  - 1 On a client machine that has network access to the host servers in the application tier, define a network drive (for example, Z:\) that maps to the shared disk directory into which you extracted Oracle Enterprise Performance Management System software (for example, \\sharedhost\sharedlocation\downloads\epm\_unzipped).
  - 2 On the mapped network drive, navigate to `FinancialManagementClient` directory.
  - 3 Double-click `HFMClient64`.
  - 4 Follow on-screen prompts to install Oracle Hyperion Financial Management Client.
  - 5 In the Summary screen, click **Finish**.



## COPYRIGHT NOTICE

EPM System Rapid Deployment of Oracle Hyperion Financial Management in Development Environments, 11.1.2.2

Copyright © 2012, Oracle and/or its affiliates. All rights reserved.

Authors: EPM Information Development Team

Oracle and Java are registered trademarks of Oracle and/or its affiliates. Other names may be trademarks of their respective owners.

This software and related documentation are provided under a license agreement containing restrictions on use and disclosure and are protected by intellectual property laws. Except as expressly permitted in your license agreement or allowed by law, you may not use, copy, reproduce, translate, broadcast, modify, license, transmit, distribute, exhibit, perform, publish, or display any part, in any form, or by any means. Reverse engineering, disassembly, or decompilation of this software, unless required by law for interoperability, is prohibited.

The information contained herein is subject to change without notice and is not warranted to be error-free. If you find any errors, please report them to us in writing.

If this is software or related documentation that is delivered to the U.S. Government or anyone licensing it on behalf of the U.S. Government, the following notice is applicable:

### U.S. GOVERNMENT RIGHTS:

Programs, software, databases, and related documentation and technical data delivered to U.S. Government customers are "commercial computer software" or "commercial technical data" pursuant to the applicable Federal Acquisition Regulation and agency-specific supplemental regulations. As such, the use, duplication, disclosure, modification, and adaptation shall be subject to the restrictions and license terms set forth in the applicable Government contract, and, to the extent applicable by the terms of the Government contract, the additional rights set forth in FAR 52.227-19, Commercial Computer Software License (December 2007). Oracle America, Inc., 500 Oracle Parkway, Redwood City, CA 94065.

This software or hardware is developed for general use in a variety of information management applications. It is not developed or intended for use in any inherently dangerous applications, including applications that may create a risk of personal injury. If you use this software or hardware in dangerous applications, then you shall be responsible to take all appropriate fail-safe, backup, redundancy, and other measures to ensure its safe use. Oracle Corporation and its affiliates disclaim any liability for any damages caused by use of this software or hardware in dangerous applications.

This software or hardware and documentation may provide access to or information on content, products, and services from third parties. Oracle Corporation and its affiliates are not responsible for and expressly disclaim all warranties of any kind with respect to third-party content, products, and services. Oracle Corporation and its affiliates will not be responsible for any loss, costs, or damages incurred due to your access to or use of third-party content, products, or services.