

# Oracle® Fusion Middleware

Quick Installation Guide for Oracle Business Intelligence

11g Release 1 (11.1.1)

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This guide provides instructions for installing, configuring, and deinstalling Oracle Business Intelligence products on a single computer. Oracle Business Intelligence products include Oracle Business Intelligence Enterprise Edition, Oracle Business Intelligence Publisher, Oracle Real-Time Decisions, and Oracle Essbase.

The following topics are covered:

- [Section 1, "Installation Overview"](#)
- [Section 2, "System Requirements and Certification"](#)
- [Section 3, "Preparing to Install"](#)
- [Section 4, "Installing Oracle Business Intelligence"](#)
- [Section 5, "Deinstalling Oracle Business Intelligence"](#)
- [Section 6, "Additional Resources"](#)
- [Section 7, "Documentation Accessibility"](#)

## 1 Installation Overview

This guide provides instructions for installing, configuring, and deinstalling Oracle Business Intelligence on a single computer using the Simple Install type. The Simple Install type installs Oracle Business Intelligence products with the default settings in the minimum number of steps.

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**Note:** The Simple Install type is ideally suited for standalone, single-user deployments, such as for demonstration, evaluation, or development purposes. You cannot scale out, add components to, or use the Configuration Assistant on instances of Oracle Business Intelligence that are installed with the Simple Install type.

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### 1.1 What is Installed

The Oracle Business Intelligence installation media includes the following products, with all the technology required to install, configure, and run them:

- Oracle BI EE (Oracle BI Answers, Oracle BI Interactive Dashboards, Oracle BI Delivers, Oracle BI Administration Tool, Oracle BI Job Manager, Oracle BI Catalog Manager, Oracle BI Add-in for Microsoft Office, Oracle BI Publisher, Oracle BI Composer, and Oracle BI Mobile App Designer.)
- Oracle BI Publisher

- Oracle Real-Time Decisions
- Oracle Essbase Suite

For more information on Oracle Essbase in Oracle Business Intelligence, see "Introduction to Using Essbase and Associated Components in Oracle Business Intelligence" in *Oracle Fusion Middleware System Administrator's Guide for Oracle Business Intelligence Enterprise Edition*.

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**Note:** While you can download and install Oracle BI Add-in for Microsoft office, Oracle recommends that you download and install Smart View instead. For more information, see "Downloading BI Desktop Tools" in *Oracle Fusion Middleware User's Guide for Oracle Business Intelligence Enterprise Edition*.

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You can install any one of the following combination of products:

- Oracle Real-Time Decisions *or* Oracle BI Publisher
- Oracle Real-Time Decisions *and* Oracle BI Publisher
- Oracle BI EE and Oracle BI Publisher
- Oracle BI EE, Oracle BI Publisher, and Oracle Real-Time Decisions *or* Oracle Essbase Suite
- Oracle BI EE, Oracle BI Publisher, Oracle Real-Time Decisions, and Oracle Essbase Suite

Note that Oracle BI EE includes Oracle BI Publisher, so Oracle BI Publisher is always automatically selected if you choose to install Oracle BI EE. Note also that you if you install Oracle Essbase Suite you must install Oracle BI EE and Oracle BI Publisher.

Oracle Business Intelligence 11g Installer creates all the runtime components and the infrastructure for the products you choose to install. After running Oracle Business Intelligence 11g Installer, the installed products share the same Oracle Fusion Middleware infrastructure in a single WebLogic domain.

All Oracle Business Intelligence products intended for a WebLogic domain must be installed and configured at the same time. You cannot install some products now and then install others to the same WebLogic domain later. For example, if you choose to install and configure Oracle BI EE but not Oracle Real-Time Decisions, you cannot later add Oracle Real-Time Decisions to the WebLogic domain. Similarly, any WebLogic domains that contain Oracle Business Intelligence 11g products should not be extended later to include other Oracle Fusion Middleware products.

## 1.2 What is Configured

When you select the Simple Install type, the installer uses default configuration settings for all components.

To perform the configuration, you specify the folder where you want the installer to install Oracle Business Intelligence. The folder you specify becomes the Middleware home. If the folder does not exist, the installer creates it for you. If you select an existing folder, the folder must be empty.

For more information about the Middleware home, see *Oracle Fusion Middleware Installation Planning Guide*.

## 2 System Requirements and Certification

For system requirement and certification information, refer to the following documents, available on Oracle Technology Network (OTN):

- Oracle Fusion Middleware System Requirements, Prerequisites, and Specifications:  
<http://www.oracle.com/technetwork/middleware/ias/downloads/fusion-requirements-100147.html>  
This document contains information related to hardware and software requirements, minimum disk space and memory requirements, and required system libraries, packages, or patches.
- Oracle Fusion Middleware Certification  
<http://www.oracle.com/technetwork/middleware/ias/downloads/fusion-certification-100350.html>  
This document contains information related to supported installation types, platforms, operating systems, databases, JDKs, and third-party products.
- The Oracle Business Intelligence chapter in the *Oracle Fusion Middleware Release Notes* for your platform  
<http://www.oracle.com/technetwork/indexes/documentation/index.html>

## 3 Preparing to Install

Before installing Oracle Business Intelligence components, you must first perform the following tasks:

- [Installing and Configuring a Database](#)
- [Obtaining the Repository Creation Utility \(RCU\)](#)
- [Starting the Repository Creation Utility \(RCU\)](#)
- [Creating Schemas for Oracle Business Intelligence](#)
- [Obtaining Oracle Business Intelligence 11g Installer](#)

### 3.1 Installing and Configuring a Database

Installation of Oracle Business Intelligence requires the availability of a database. The database must be up and running, and does not have to be on the same computer where you are installing the components. The database must also be compatible with the Repository Creation Utility (RCU), which is used to create the schemas required by Oracle Business Intelligence.

For the latest information about supported databases, visit the Oracle Fusion Middleware Certification document at following URL:

<http://www.oracle.com/technetwork/middleware/ias/downloads/fusion-certification-100350.html>

After you have installed a database, ensure that it is configured correctly by referring to the "Repository Creation Utility Requirements" section in the System Requirements and Specification document:







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**Note:**

- If your organization has an MDS schema installed in a supported database, you do not need to install the MDS schema again with RCU. You can use the existing MDS schema for your Oracle Business Intelligence installation. For this option, deselect the Metadata Services schema in the Select Components screen of RCU. Then, when you install Oracle Business Intelligence, specify the details for the existing MDS schema in the MDS Schema screen.
- Do not click the Oracle AS Repository Components check box, as this configures RCU to install many other schemas that are not required by Oracle Business Intelligence.
- Make a note of the schema name and the prefix value from this screen; you will need them later in the installation process. You must provide the schema name in the format *prefix\_schemaname*. For example, if you use the default prefix *DEV*, supply the following schema name for the BIPLATFORM schema:

DEV\_BIPLATFORM

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Click **Next**. The Checking Prerequisites screen opens. If there are errors, details about the error appear on the Select Components screen. Fix the errors and click **Next** again.

After the prerequisite checks conclude with no errors, click **OK** to dismiss the screen.

#### 6. Schema Passwords Screen

Near the top of the screen, select **Use same password for all schemas**.

In the Password field, enter a password for accessing the schemas. Enter the password again in the Confirm Password field.

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**Note:** Remember or make a note of the schema passwords from this screen; you will need them later in the installation process.

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Click **Next**.

#### 7. Map Tablespaces Screen

Click **Next**. The Creating Tablespaces screen opens. If there are errors, details about the error appear on the Map Tablespaces screen. Fix the errors and click **Next** again.

After the tablespaces are created with no errors, click **OK** to dismiss the screen.

#### 8. Summary Screen

Click **Create**. The Create screen opens. If there are errors, details about the errors appear on the Summary screen. Fix the errors and click **Next** again.

After the schemas are created with no errors, click **OK** to dismiss the screen.

#### 9. Completion Summary Screen



































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