

HP IT Executive Scorecard

For the Windows® operating system

Software Version: 9.00

Compatibility Matrix

Document Release Date: June 2011

Software Release Date: June 2011



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The title page of this document contains the following identifying information:

- Software Version number, which indicates the software version.
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- Manage support contracts
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- Review information about available services
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- Research and register for software training

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Overview

This compatibility matrix provides support information about HP Financial Planning & Analysis IT Executive Scorecard. Click one of the following links to see more detailed information.

["Supported Environments" \(on page 7\)](#)

["Localization and Globalization" \(on page 11\)](#)

Supported Environments

The **Financial Planning & Analysis IT Executive Scorecard** server runs in these operating system environments:

- ["Distributed Server Environment" \(on page 7\)](#)
- ["Database Driver Requirements" \(on page 8\)](#)
- ["Client Workstation Requirements" \(on page 8\)](#)
- ["Supported Data Sources" \(on page 9\)](#)

Distributed Server Environment

Although you can install all components on a single server, the typical configuration is a distributed environment where each networked server hosts a specific component.

Third-party components, such as databases and operating systems, are supported at the minor level, unless a different minimum level is specified. Future maintenance and patch releases (including fix packs or service packs) on the same minor release are expected to be supported, unless a conflict specific to that release arises.

Server	Installed Applications	Operating System
Financial Planning & Analysis server IT Executive Scorecard server	Financial Planning & Analysis 9.20 Executive Scorecard 9.00	Microsoft Windows Server 2008 R2 Enterprise Edition
RDBMS server	Microsoft SQL Server 2008 R2 Enterprise Edition Microsoft SQL Server 2008 Enterprise Edition with SP 2	RDBMS compatible

Server	Installed Applications	Operating System
Data warehouse Server	<p>Microsoft® SQL Server® 2008 R2 Native Client x64 package and the Microsoft® SQL Server® 2008 R2 Command Line Utilities x64 package</p> <p>Microsoft SQL Server 2008 (64-bit) (client only)</p> <p>Oracle native client (OCI) 11g 32bit¹ if you use a data source on an Oracle RDBMS</p> <p>Microsoft .Net Framework 3.5</p> <p>Microsoft Excel 2007</p> <p>SQLCMD utility</p>	Microsoft Windows Server 2008 R2 Enterprise Edition
SAP® BusinessObjects server	SAP® BusinessObjects Enterprise XI 3.1 SP3	Microsoft Windows Server 2008 R2 Enterprise Edition

¹ The Oracle native client is used by Data Services and by the data warehouse to connect to Oracle source databases. If you do not have Oracle Database 11g 32bit client software, go to the Oracle.com site to download and install the free Database 11g Instant Client software.

Database Driver Requirements

Make sure that you consult the RDBMS vendor documentation for installation requirements and platform/operating system compatibility for server and client installations. The following table describes the RDBMS drivers required on different servers for HP Financial Planning & AnalysisIT Executive Scorecard to run successfully.

Product	Server	Supported Drivers (Client)
Microsoft SQL Server 2008	Application	Microsoft SQL Server JDBC driver 2.0.1803 (sqljdbc_2.0\enu\sqljdbc.jar)

Client Workstation Requirements

Make sure that you consult the software vendor documentation for installation requirements and platform/operating system compatibility for server and client installations. The following table describes the software required on the application server for HP Financial Planning & AnalysisIT Executive Scorecard to run successfully.

Product	Comments
Microsoft Windows 7 Professional or Microsoft Windows XP	Networked with a supported browser

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Product	Comments
Professional	
Adobe Flash Player 10.1	Enables users to view dashboards, view or edit Allocation Rules, and use the Cost Explorer. Free download available from the Adobe web site: www.adobe.com
SAP® BusinessObjects Xcelsius 2008 SP3	Enables users to modify reports. Xcelsius requires installation of Microsoft Excel 2003 or 2007. For a complete list of Xcelsius 2008 SP3 supported platforms, see the Xcelsius 2008 Service Pack 3 – Supported Platforms documentation.
Internet Explorer 7 or 8 (32-bit)	Browser
Screen Resolution	1280 x 1024 minimum

Supported Data Sources

HP IT Executive Scorecard Financial Planning & Analysis is compatible with the following software products.

You can find the latest Support Matrix for this product that lists all software and hardware requirements at this location: [HP Support matrices](#).

Note: Most of the support areas require that you register as an HP Passport user and sign in. Many also require an active support contract. To find more information about support access levels, go to [Access levels](#).

To register for an HP Passport ID, go to [HP Passport Registration](#).

Product	Version	Supported Databases
Alternate Source	N/A	Microsoft Excel 2003 or 2007
HP Asset Manager (AM)	5.1 5.2x	Microsoft SQL Server 2005, Oracle 10g
HP Business Service Management (BSM)	9.10 9.01 including Patch #12 (available in the installation DVD in the BSM_901_Patch_12 directory)	Microsoft SQL Server 2008, Oracle 11g
HP Project and Portfolio Management (PPM)	8.0 9.10	Oracle 11g
HP Service Manager (SM)	9.2x	Microsoft SQL Server 2008,

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Product	Version	Supported Databases
		Oracle 11g
HP Universal Configuration Management Database (uCMDB)	9.02	All supported databases

Localization and Globalization

Localization

Localization is the process by which software applications are adapted to suit a specific local market or *locale*.

HP IT Executive Scorecard Financial Planning & Analysis supports Unicode (UTF-8) on the server and client. Unicode is a worldwide standard compatible with ISO 10646 (<http://www.iso.org/>). UTF-8 is part of the Unicode standard, which enables you to encode text in practically any script and language. It also supports a comprehensive set of mathematical and technical symbols that simplify scientific information exchange.

HP IT Executive Scorecard Financial Planning & Analysis supports UTF-8 as an encoding method for new or existing ASCII and multi-byte characters. For more information about the languages and character sets supported by UTF-8, see <http://www.unicode.org/>.

Globalization

Globalization is the process of designing products or services for the global marketplace so that they can be sold anywhere in the world with only minor revision.

HP IT Executive Scorecard Financial Planning & Analysis currently supports English.

