

PRIMAVERA PORTFOLIO MANAGEMENT 7.5 SP1 PLATFORM REQUIREMENTS



The following table describes the platform requirements for Oracle's Primavera Portfolio Management 7.5 Service Pack (SP) 1.

FEATURES

- Delivers value through a strategy-first approach to selecting the optimum set of investments
- Leverages consistent evaluation metrics, user-friendly forms, and graphical views of key criteria to improve portfolio performance
- Intuitive Web-based wizards for flexible configuration of analytics and views as well as process flows and security
- Captures ideas using Web-based forms (anonymous submission optional) for portfolio analysis
- Delivers adaptive portfolio management, leveraging out-of-the-box integrations from multiple instances of Primavera P6 Professional Project Management and Microsoft Project Server 2003/2007
- Provides a starting point for applying governance processes, consistent metrics, and analysis for application and project portfolio management

Primavera Portfolio Management 7.5 SP1 Platform Requirements	
Servers	
<ul style="list-style-type: none"> • Microsoft Windows Server 2003 platform for the installation of the Primavera Portfolio Management application server • Virtual operating systems as per the requirements below; installation on virtual operating systems other than those listed is <i>not</i> supported for production • Database server as per database vendor recommendations (can coexist with the Primavera Portfolio Management application server on one machine for small installations) 	
Virtual Operating Systems	
VMware ESX Server 3i, version 3.5 Update 2	
Server Operating Systems and Utilities	
<ul style="list-style-type: none"> • Windows Server 2003 SP2 with critical updates • Microsoft Internet Information Services 6.x • Microsoft .NET Framework 2.0 SP1 • Microsoft Distributed Transaction Coordinator 5.2.3790.3959 (installed with Microsoft Windows 2003 SP2) • Primavera Portfolio Management front-end server runs on 32-bit servers; Primavera Portfolio Management back-end server runs on 32-bit or 64-bit servers, but <i>not</i> Intel Itanium 	
Client Operating Systems and Utilities	
<ul style="list-style-type: none"> • Windows 2000 Professional SP4 • Windows XP SP2 	
Client utilities	<ul style="list-style-type: none"> • Microsoft Java Virtual Machine 5.00.3810 • Sun Java Runtime Environment (JRE) Java 2 Platform, Standard Edition 6 Update 5 (JRE 1.6.0_5)
Browsers	<ul style="list-style-type: none"> • Microsoft Internet Explorer (IE) 6.0 SP1 with fix 812989 • IE 6.0 SP2 • IE 7.0
Microsoft Office	<ul style="list-style-type: none"> • Office 2003 SP2 • Office 2007
Minimum client	<ul style="list-style-type: none"> • Pentium 4, 1GHz or higher • 512MB RAM

BENEFITS

- Prioritize investments and ease the selection and funding approval of the optimum portfolio of investments.
- Maximize cost savings and productivity by working on the most important investments.
- Redirect wasteful spending by eliminating nonstrategic or redundant investments.
- Keep portfolio health on track and highlight potential adjustments to reach portfolio goals more rapidly.
- Measure return on investment of all investments to determine actual value.
- Promote consistent proposal generation to a wide audience and simplify analysis—saving time and money.
- Improve strategic decision-making by combining portfolio planning and analysis with summarized project management data.
- Reduce error-prone, data entry duplication.
- Improve efficiency of constrained resources.

Primavera Portfolio Management 7.5 SP1 Platform Requirements (cont.)	
Databases Supported on Microsoft Windows Server 2003 SP2	
<ul style="list-style-type: none"> • Microsoft SQL Server 2000 SP4 Standard and Enterprise Editions • SQL Server 2005 SP2 Standard and Enterprise Editions (x86/x64 as appropriate for the server) 	
<ul style="list-style-type: none"> • Oracle 	<p>Oracle Database 10g Release 2, Enterprise Edition:</p> <ul style="list-style-type: none"> • Oracle patch set 10.2.0.2 installed • Oracle Services for Microsoft Transaction Server 10.2.0.2 • Oracle Data Provider for .NET 10.2.0.3.02 for .NET 2.0 (actual assembly version: 2.102.3.2)
<ul style="list-style-type: none"> - Client (installed on the server that has Primavera Portfolio Management on it; x86/x64 as appropriate) 	<p>Oracle Database 10g Release 2, Enterprise Edition:</p> <ul style="list-style-type: none"> • Oracle patch set 10.2.0.2 or 10.2.0.3 <p>Note: When the Oracle database server and Primavera Portfolio Management are installed on the same physical box, only Oracle 10.2.0.2 is supported.</p>
<ul style="list-style-type: none"> - Database server 	<p>Oracle Database 10g Release 2, Enterprise Edition:</p> <ul style="list-style-type: none"> • Oracle patch set 10.2.0.2 or 10.2.0.3 <p>Note: When the Oracle database server and Primavera Portfolio Management are installed on the same physical box, only Oracle 10.2.0.2 is supported.</p>
Primavera P6 Enterprise Project Portfolio Management Integration (Optional)	
<ul style="list-style-type: none"> • Primavera P6 project and methodology management applications as well as Primavera Job Service • Primavera Web Services running on a separate instance of a supported Web application server (JBoss, Apache, IBM WebSphere, Oracle WebLogic Server) 	
Microsoft Project Server 2003 Integration (Optional)	
<ul style="list-style-type: none"> • Microsoft Project Professional 2003 SP2 • Microsoft Project Server 2003 SP2a • SQL Server 2000 SP4 • Microsoft Analysis Services should be installed on database server of Project Server 2003 (SQL Server component, requires additional license) 	
Microsoft Project Server 2007 Integration (Optional)	
<ul style="list-style-type: none"> • Project Professional 2007 SP1 • Project Server 2007 SP1 + hotfix 950816 • SQL Server 2005 SP2 • Primavera Portfolio Management integration with Project Server 2007 does not require use of Analysis Services 	

Contact Us

For more information about Oracle’s Primavera Portfolio Management, please visit oracle.com or call +1.800.ORACLE1 to speak to an Oracle representative.



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