

updated January 4, 2006

◆ - supported

**OVCM Support Matrix**

Supported Operating Systems	Compliance Manager 1.0							
	Solaris 8	Solaris 9	HP-UX 11.11	Windows 2003	Windows 2000 Server and Advanced Server SP 4 and above	Windows XP	Red Hat Enterprise 3	Red Hat Enterprise 2.1
<b>Database Management System (certified base release)</b>								
Oracle 10g	◆ 1	◆ 1	◆ 1	◆ 1	◆			
Oracle 9.2.0.6	◆ 1	◆ 1	◆ 1	◆ 1	◆			
Oracle 9.2.0.5								
Oracle 9.2.0.4								
Sybase 11.9.2.5 ESD 1								
<b>Required and Supported Software</b>								
OVPI 5.1 Service Pack 2	◆ 2	◆ 2	◆ 2	◆ 2	◆ 2			
Service Desk 4.5 Service Pack 14 or later	◆ 3	◆ 3	◆ 3	◆ 3	◆ 3			
Internet Services Report Pack 2.0	◆ 4	◆ 4	◆ 4	◆ 4	◆ 4			
OVIS 5.2 or 6.0	◆ 4	◆ 4	◆ 4	◆ 4	◆ 4			
OpenView Dashboard 1.0	◆ 5	◆ 5	◆ 5	◆ 5	◆ 5			
<b>Additional Support Information</b>								
The items below are not OS specific.								
<b>Supported Web Browsers<sup>6</sup></b>								
Microsoft Internet Explorer 5.5 or later Netscape Navigator 6.0 or later								
<b>UNIX Desktop</b>								
CDE								
<b>Java Version</b>								
1.4.1_02 or later								
<b>Internationalization</b>								
Can install OVCM on any language version of the OS.								
<b>Localization</b>								
Japanese Korean Traditional Chinese Simplified Chinese								
OVCM is only partially localized and localization is not supported. Localization is further restricted by OVPI limitations. See the OVPI Installation Guide.								
<b>High Availability</b>								
Veritas Sun Cluster MC Service Guard								

**Notes**

- <sup>1</sup> Java patches for java version installed with OVPI must be applied. See the OVPI release notes for instructions to locate the appropriate java patches for your operating system.
- <sup>2</sup> Required. OVPI 5.1.1 and 5.1.2 are untested and unsupported, but will likely work.
- <sup>3</sup> Optional, required for out-of-the-box change and incident data collection.
- <sup>4</sup> Optional, required for out-of-the-box availability data collection.
- <sup>5</sup> Optional, supported via JSR-168 portlet.
- <sup>6</sup> Must have Java scripting enabled.