

HP Business Process Insight (HPBPI)

HPBPI Server V1.1 V2.0 V2.10 V2.20

Hardware

Intel Pentium and compatible (Not Itanium) 2Ghz+ 512Mb disk minimum (additional space required for Db and runtime requirements) 1Gb RAM	Yes	yes	yes	no
Intel Pentium and compatible (Not Itanium) 2Ghz+ 1Gb disk minimum (additional space required for Db and runtime requirements) 2Gb RAM	Yes	yes	yes	yes

OS (32bit)

Windows 2000 SP4	yes	yes	yes	no
Windows 2003 Server SP1	yes	yes	yes	yes
Windows XP Professional SP1a	yes	yes	no	no
Windows XP Professional SP2	no	no	yes	yes

Database (local to OVBPI Server)

Oracle 8.1.7.4	yes	yes	no	no
Oracle 9.2.0.5	yes	yes	yes	no
Oracle 9.2.0.7	no	no	yes	yes
Oracle 10.1.0.3	yes	no	no	no
Oracle 10.2.0.1	no	yes	yes	no
Oracle 10.2.0.3	no	no	no	yes
MS SQL 2000 standard edition SP3a	yes	yes	yes	yes
MS SQL 2005 Standard Edition	no	with OVBPI patch 2.01	no	no
MS SQL 2005 Standard Edition SP2	no	no	yes	yes

Database (remote to OVBPI Server)

Oracle 8.1.7.4	no	yes	no	no
Oracle 9.2.0.5	no	yes	yes	no
Oracle 9.2.0.7	no	no	yes	yes
Oracle 10.1.0.3	no	no	no	no
Oracle 10.2.0.1	no	yes	yes	no
Oracle 10.2.0.3	no	no	no	yes
MS SQL 2000 Standard Edition SP3a	no	yes	yes	yes
MS SQL 2005 Standard Edition	no	with OVBPI patch 2.01	no	no
MS SQL 2005 Standard Edition SP2	no	no	yes	yes

JDKs

J2DK 1.4.2_05 ³ on Windows	yes	yes	no	no
---------------------------------------	-----	-----	----	----

J2DK 1.5	no	no	yes	yes
Web Browser				
Internet Explorer 6.x	yes	yes	yes	yes
Internet Explorer 7	no	no	yes	yes
Tomcat				
Tomcat 5.0.19	yes	yes	yes	yes
OVBPI Modeler	V1.1	V2.0	V2.10	V2.20
Hardware				
Intel Pentium and compatible (Not Itanium) 2Ghz+ 512Mb disk minimum (additional space required for Db and runtime requirements)				
1Gb RAM	yes	yes	yes	yes
OS (32bit)				
Windows 2000 SP4	yes	yes	yes	no
Windows 2003 Server SP1	yes	yes	yes	yes
Windows XP Professional SP1a	yes	yes	no	no
Windows XP Professional SP2	no	no	yes	yes
JDKs				
J2DK 1.4.2_05 on Windows	yes	yes	no	no
J2DK 1.5	no	no	yes	yes
OVBPI Dashboard	V1.1	V2.0	V2.10	V2.20
OS (32bit)				
Windows 2000 SP4	yes	yes	yes	no
Windows 2003 Server SP1	yes	yes	yes	yes
Windows XP Professional SP1a	yes	yes	no	no
Windows XP Professional SP2	no	no	yes	yes
Web Browser				
Internet Explorer 6.x	yes	yes	yes	yes
Internet Explorer 7	no	no	yes	yes
Tomcat				
Tomcat 5.0.19	yes	yes	yes	yes
openadaptor™				
openadaptor™	V1.1	V2.0	V2.10	V2.20
Hardware				
Intel Pentium and compatible (Not Itanium) 2Ghz+	yes	yes	yes	yes
HP 9000 (Not Itanium)	yes	yes	yes	yes
HP 9000 (Itanium)	no	no	yes	yes
OS (32bit)				
Windows 2000 SP4	yes	yes	yes	yes
Windows 2003 Server SP1	yes	yes	yes	yes
Windows XP Professional SP1a	yes	yes	yes	yes
Windows XP Professional SP2	no	no	yes	yes
HP-UX 11.00	yes	yes	no	no
HP-UX 11.11	yes	yes	yes	yes
HP-UX 11.23	no	no	yes	yes
Database				
Oracle 8.1.7.4	yes	yes	no	no
Oracle 9.2.0.5	yes	yes	yes	no
Oracle 9.2.0.7	no	no	yes	yes

Oracle 10.1.0.3	yes	no	no	no
Oracle 10.2.0.1	no	yes	yes	yes
Oracle 10.2.0.3	no	no	no	yes
MS SQL 2000 standard edition SP3a	yes	yes	yes	yes
MS SQL 2005 standard edition	no	with OVBPI patch 2.01	no	no
MS SQL 2005 standard edition SP2	no	no	yes	yes
JDKs				
J2DK 1.4.2_05 on Windows	yes	yes	no	no
J2SDK 1.4.2_03 on HPUX	yes	yes	no	no
J2DK 1.5 on Windows	no	no	yes	yes
J2SDK 1.5 on HPUX	no	no	yes	yes
Web Browser				
Internet Explorer 6.x	yes	yes	yes	yes
Internet Explorer 7	no	no	yes	yes
HPOM/OVO Unix Adaptor	V1.1	V2.0	V2.10	V2.20
Hardware				
HP 9000 (Not Itanium)	yes	yes	yes	yes
HP 9000 (Itanium)	no	no	yes	yes
OS (32bit)				
HP-UX 11.00	yes	yes	no	no
HP-UX 11.11	yes	yes	yes	yes
HP-UX 11.23	no	no	yes	yes
JDKs				
J2SDK 1.4.2_03 on HPUX	yes	yes	no	no
J2SDK 1.5 on HPUX	no	no	yes	yes
OVSN supported				
OVO 7.10	yes	yes	no	no
OVO 7.10 + SNVP 7	yes	yes	yes	no
OVO 8.10	yes	yes	no	no
OVO 8.10 + SNVP 8	yes	yes	yes	no
OVO 8.10 + SNVP 9	no	no	no	yes
OVO 8.20	no	no	no	yes
HPOM/OVO Windows Adaptor				
	V1.1	V2.0	V2.10	V2.20
Hardware				
Intel Pentium and compatible (Not Itanium) 2Ghz+	yes	yes	yes	yes
OS (32bit)				
Windows 2000	yes	yes	yes	no
Windows 2003 Server (32 bit)	yes	yes	yes	yes
Windows XP	yes	yes	yes	yes
JDKs				
J2DK 1.4.2_05 on Windows	yes	yes	no	no
J2DK 1.5 on Windows	no	no	yes	yes
OVOW supported				
OVO/W 7.21	yes	yes	yes	no
OVO/W 7.5	no	yes	yes	yes
HPOM Windows 8.0	no	no	no	yes
OVIS Integration				
	V1.1	V2.0	V2.10	V2.20
Hardware				

Intel Pentium and compatible (Not Itanium) 2Ghz+	yes	yes	yes	yes
OS (32bit)				
Windows 2000 SP4	yes	yes	yes	no
Windows 2003 Server SP1	yes	yes	yes	yes
Windows XP Professional SP1 and SP2	yes	yes	yes	yes
OVIS				
OV IS 4.5	yes	no	no	no
OV IS 5.0	yes	no	no	no
OV IS 5.2 (A.05.20.035)	yes	yes	no	no
OV IS 6.0	no	yes	yes	no
OV IS 6.10	no	yes	yes	yes
OV IS 6.20	no	no	no	yes
OVIS databases supported				
Microsoft SQL Desktop Edition (MSDE)	yes	yes	yes	yes
MS SQL Server 2000	yes	yes	yes	yes
Oracle 8.1.7 (HP-UX)	yes	yes	yes	yes
Oracle 9.2 (HP-UX)	yes	yes	yes	yes
Oracle 10 (HP-UX)	no	no	yes	yes
JDKs				
J2DK 1.4.2_05 on Windows	yes	yes	no	no
J2DK 1.5 on Windows	no	no	yes	yes
OVSD Integration				
	V1.1	V2.0	V2.10	V2.20
OVSD¹²				
OVSD 4.5 Service Pack 13	yes	yes	no	no
OVSD 4.5 Service Pack 17 & Service Pack 20	no	no	yes	no
OVSD 4.5 Service Pack 22	no	no	no	yes
OVSD 5.0	no	no	no	no
OVSD 5.10	no	no	no	no
OVSD 5.10 SP3	no	no	no	no
OV SDPI Integration				
	V1.1	V2.0	V2.10	V2.20
Hardware				
HP 9000 (Not Itanium)	yes	yes	yes	yes
HP 9000 (Itanium)	no	no	yes	yes
Intel Pentium and compatible (Not Itanium) 2Ghz+	yes	yes	yes	yes
OS (32bit)				
HP-UX 11.00	yes	yes	no	no
HP-UX 11.11	yes	yes	yes	yes
HP-UX 11.23	no	no	yes	yes
Windows 2000 SP4	yes	yes	yes	no
Windows 2003	yes	yes	yes	yes
OVSD¹				
OVSD 4.5 Service Pack 13	yes	yes	no	no
OVSD 4.5 Service Pack 17 & Service Pack 20	no	no	yes	no
OVSD 4.5 Service Pack 22	no	no	no	yes
OVSD 5.0	no	no	no	no
OVSD 5.0 SP2	no	with OVBPI patch 2.01	yes	yes
OVSD 5.10	no	no	yes	yes

OVSD 5.10 SP3	no	no	yes	yes
JDKs				
J2DK 1.4.2	yes	yes	no	no
J2DK 1.5	no	no	yes	yes
HP Select Access Integration				
	V1.1	V2.0	V2.10	V2.20
Select Access				
Select Access 6.2	no	no	yes	yes
HP Dashboard Integration				
	V1.1	V2.0	V2.10	V2.20
Dashboard				
Dashboard 2.0 + OVDRHVNT_00002	no	no	yes	yes
Dashboard 2.1	no	no	no	yes
HP SOA Manager Integration				
	V1.1	V2.0	V2.10	V2.20
SOAM				
SOAM 2.1	no	no	yes	yes
SOAM 2.5	no	no	no	yes
HP BAC Integration				
	V1.1	V2.0	V2.10	V2.20
BAC				
BAC 6.8	no	no	no	yes
BAC 7.0.1	no	no	no	yes
HP Performance Insight Integration				
	V1.1	V2.0	V2.10	V2.20
Performance Insight				
Performance Insight 5.3	no	no	no	yes

NOTE: HP Business Process Insight is certified with specific versions and patch release of these prerequisite products; however, later patch releases for the same versions of some products can be made available after HP Business Process Insight has been released. Generally, there should not be a problem with using the product with these later patch releases, but occasionally a patch introduces a problem that might require you to revert to an earlier version, or to the supported and certified version of the product. Always refer to product documentation and release notes for latest compatibility information

(last updated 08-10-07)

Note: We strongly recommend that HPBPI is run on a dedicated server. Sharing a server with other applications may significantly affect the performance of HPBPI.

Not recommended for production usage.

Not recommended for production usage.

Note: Performance of HPBPI on multiprocessor systems is optimal on Oracle 10. No performance gain is realized by using multiprocessor systems with MS SQL 2000.

Oracle 10.1 contained a defect whereby the Windows Log was erroneously filled up. 3615505

Note: Performance of HPBPI on multiprocessor systems is optimal on Oracle 10. No performance gain is realized by using multiprocessor systems with MS SQL 2000

On Windows and HP-UX

On Windows and HP-UX

On Windows and HP-UX

On Windows and HP-UX

On Windows and HP-UX

On Windows and HP-UX

We do not recommend using MS SQL 2000 in a production environment. Performance is significantly improved on SQL 2005.

Note: Other browsers may cause display issues

Supplied as part of the product

Note: Other browsers may cause display issues

Supplied as part of the product

Note: The following OA components are tested and supported: JdbcSource (as above), FileSink, FileSource, RMISinkSource, AuditPipe, AliaPipe, Hospital.

Oracle 10.1 contained a defect whereby the Windows Log was erroneously filled up. 3615505

[Redacted]

[Redacted]

The HPOM adaptor runs remote from the BPI server

[Redacted]

[Redacted]

[Redacted]

The HPOM adaptor runs remote or local to the BPI server. We do not recommend running OVBPI and OVO/W on the same machine.

[Redacted]

[Redacted]

[Redacted]

We do not recommend running OVBPI and OVIS on the same machine.

[Redacted]

[Redacted]

[Redacted]

For specific database version information with use for
OVIS please see their supported platform matrix.

[Redacted]

The OVSD Adaptor runs on the HPBPI server. We do
not recommend running OVSD and HPBPI on the
same machine

We do not recommend running OVSD and HPBPI on
the same machine

[Redacted]

[Redacted]

The Select Access Integrations runs on the HPBPI server

The Dashboard Integration runs on the HPBPI server

The SOAM Adaptor runs on the HPBPI server

The BAC Adaptor runs on the HBBPI server

Distributed only with HP Performance Insight

