

HP Automation Insight

For the Red Hat Enterprise Linux[®] and SUSE Enterprise Linux[®]
operating systems

Software Version: 1.0

Support Matrix

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Requirements

This section provides information about the supported hardware and software that you must have to successfully install and run HP Automation Insight 1.0.

Hardware Requirements and Sizing Guidelines

The following tables provide the minimum hardware requirements and sizing guidelines for HP Automation Insight 1.0 and HP Vertica.

HP AI Core Server Hardware Requirements and Sizing Guidelines

	Minimum	Recommended
Recommended memory	32 GB+	64 GB+
Recommended number of 2.6+ GHz speed CPUs	4	4
Recommended storage under root directory (/)	200 GB	300 GB
Screen Resolution	1024 x 768	1024 x 768

Note: HP AI can be installed on Virtual Machines (VMs).

HP Vertica Database Hardware Requirements and Sizing Guidelines

	Very Small	Small	Medium/Large
Number of HP SA managed servers	1–250	250–3000	3000+
Number of concurrent HP AI users	5	10	10+
Recommended HP Vertica edition	Enterprise Special AI License	Enterprise Special AI License	Enterprise
Recommended number of HP Vertica nodes	1 or 3	3	3 or 5 (add additional nodes as needed)
Recommended memory (for each node)	16–32 GB+	32–64 GB+	64–96 GB+
Recommended number of 2.6+ GHz speed CPUs (for each node)	4	4–8	8+
Recommended storage for each HP Vertica node for one year of data retention	300 GB	500 GB	500 GB–1 TB+

Note: HP Vertica cannot be installed on VMs.

See the SAP BusinessObjects documentation available from the **Help** menu on the HP AI web administration user interface for detailed sizing recommendations for SAP BusinessObjects.

See the [HP Vertica Hardware Planning Guide](#) for detailed sizing recommendations for HP Vertica.

Operating System

The HP Automation Insight 1.0 core server runs on the operating systems listed in the following tables.

Operating System	Version	Architecture
Red Hat Enterprise Linux	GA-6.2+	x86_64
SUSE Enterprise Linux	GA-11.x	x86_64

HP Vertica database nodes run on the following operating systems:

Operating System	Version	Architecture
SUSE Enterprise Linux	GA-10.x	x86_64
SUSE Enterprise Linux	GA-11.x	x86_64
Red Hat Enterprise Linux	GA-5.x	x86_64
Red Hat Enterprise Linux	GA-6.x	x86_64

Databases

The following supported database is required to run HP Automation Insight 1.0:

- HP Vertica 6.1.3

Note: The HP Vertica database server configured to the HP AI core server is not sharable.

Note: HP Vertica installation on a VM is not supported in a production environment. See the [HP Vertica Analytics Platform 6.1.x Getting Started Guide](#) for more information.

Web Browsers and Plug-ins

HP AI Web Administration User Interface

The HP AI web administration user interface is supported on the following web browsers:

- Internet Explorer 9 and later
- Mozilla Firefox 15.0 and later

Vertica Management Console

The VMC is supported on the following web browsers:

- Internet Explorer 9 and later
- Firefox 15 and later

For more information about the VMC supported platforms, see *HP Vertica Analytics Platform 6.1.x Supported Platforms*, which can be accessed from the **Help** link in the HP AI web administration user interface.

SAP BusinessObjects 4

SAP BusinessObjects 4 is supported on the web browsers in the following table:

Web Browser	Java	Windows Server	Windows Desktop	Mac OS
Microsoft Internet Explorer 7	Oracle JRE 6, 7	Server 2003 x64 Server 2003 R2 x64 Server 2008 x64	Windows XP Windows Vista	—
Microsoft Internet Explorer 8	Oracle JRE 6, 7	Server 2003 x64 Server 2003 R2 x64 Server 2008 x64 Server 2008 R2 x64	Windows XP Windows Vista Windows 7	—
Microsoft Internet Explorer 9	Oracle JRE 6, 7	Server 2008 x64 Server 2008 R2 x64	Windows Vista Windows 7	—
Microsoft Internet Explorer 10	Oracle JRE 6, 7	Server 2008 R2 x64 (SP6+) Server 2012 (SP7+)	Windows 7 (SP6+) Windows 8 (SP6+)	

Web Browser	Java	Windows Server	Windows Desktop	Mac OS
Mozilla Firefox ESR 17.0.x	Oracle JRE 6, 7	Server 2003 x64 Server 2003 R2 x64 Server 2008 x64 Server 2008 R2 x 64 Server 2012 (SP7+)	Windows XP Windows Vista Windows 7 Windows 8 (SP6+)	—
Google Chrome	Oracle JRE 6, 7	Server 2003 x64 Server 2003 R2 x64 Server 2008 x64 Server 2008 R2 x 64 Server 2012 (SP7+)	Windows XP Windows Vista Windows 7 Windows 8 (SP6+)	—
Safari 6	Oracle JRE 7	—	—	Mac OS X 10.8

For more information about SAP BusinessObjects 4 supported browsers and platforms, see *SAP BusinessObjects BI 4.0 SP05+ Supported Platforms* at following URL:

<http://www.sdn.sap.com/irj/scn/go/portal/prtroot/docs/library/uuid/f0134dbb-8f10-3010-5084-cf90dbb35284?overridelayout=true>

Compatibility

This section provides information about software and configurations that are not required, but which are compatible with HP Automation Insight 1.0.

Languages

Automation Insight 1.0 runs on systems with the following language:

- en_US.utf-8

Automation Insight 1.0 is not localized.

Internationalization Variances

Automation Insight 1.0 runs on all locales described in this document. There are no known variances.

Virtualization Products

HP supports running HP AI 1.0 as a virtual machine (VM) on a VMware ESX/ESXi vCenter as long as the VM is configured with the minimum hardware requirements. See the *HP Automation Insight Installation Guide* for the minimum hardware requirements.

High-Availability Products

Automation Insight 1.0 does not support any high-availability products.

HP Software Integrations

HP AI integrates with the following HP software products:

HP Software	Version
HP Server Automation Enterprise (SA)	9.1x
	10.0
	10.10

For more information about HP software that integrates with Automation Insight 1.0 visit the HP Support web site at the following URL:

<http://support.openview.hp.com/sc/solutions/index.jsptab=tab3>.

HP Software Coexistence

No coexistence information for Automation Insight 1.0 is available.

Other Software Coexistence

The HP AI core server and the HP Vertica database cannot be installed on the same system.

The HP AI core server cannot be installed on a system running BSAE.

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