

InfoScale™ Operations Manager 9.2 Hardware and Software Compatibility List

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1. Overview and acronyms

This document includes the hardware and the software compatibility information for InfoScale™ Operations Manager. For more information, go to <https://www.infoscale.com/>.

Acronyms used in this document

ASM	Automatic Storage Management
DMP	Dynamic Multipathing
DR	Disaster Recovery
FS	File System
HA	High Availability
HA-DR	High Availability – Disaster Recovery
MS	Management Server
MH	Managed Host
NAS	Network Attached Storage
N/A	Not Applicable
RAC	Real Application Cluster
SF	Storage Foundation
SFHA	Storage Foundation High Availability
SFW	Storage Foundation for Windows
SFWHA	Storage Foundation for Windows High Availability
VBS	Virtual Business Services
VCS	InfoScale Cluster Server
VM	Volume Manager
IOM	InfoScale Operations Manager

2. InfoScale Operations Manager Management Server (on-premises and cloud)

Operating system supported	HA supported	Management Server upgrade support	Cloud supported	Comments
Red Hat Enterprise Linux 9.6 Red Hat Enterprise Linux 9.8 Red Hat Enterprise Linux 10 Red Hat Enterprise Linux 10.2	Yes	Not supported	AWS, Azure, GCP	x86_64 is the supported architecture. HA (High availability) is supported using Cluster Server (VCS).
SUSE Linux Enterprise Server 15 SP7	Yes	Not supported	AWS, Azure, GCP	x86_64 is the supported architecture. HA (High availability) is supported using Cluster

Operating system supported	HA supported	Management Server upgrade support	Cloud supported	Comments
Windows Server 2022 Windows Server 2025	Yes	Not supported	AWS, Azure, GCP	Server (VCS). x86_64 is the supported architecture. HA (High availability) is supported using Cluster Server (VCS).

3. InfoScale Operations Manager Managed Hosts

Operating systems supported	Agent	Agentless	Comments
Red Hat Enterprise Linux 9.6 Red Hat Enterprise Linux 9.8 Red Hat Enterprise Linux 10 Red Hat Enterprise Linux 10.2	Yes	Yes	Supported on x64
SUSE Linux Enterprise Server 15 SP7 SUSE Linux Enterprise Server 16	Yes	Yes	Supported on x64
OEL 9.4 (RHEL Compatible mode)	Yes	Yes	Supported on x64
Windows 2022 Windows 2025	Yes	Yes	Supported on x64 Supported on Datacenter and Standard Edition

For the latest platform support documentation for the InfoScale products, visit the website:
<http://downloads.infoscale.com/> or <https://stg-docs.infoscale.com/>.

4. InfoScale version support for InfoScale Operations Manager

InfoScale version	VRTSsfmh package version	Recommended IOM CMS version
InfoScale 9.2	VRTSsfmh package 9.2 supports InfoScale 9.2	InfoScale Operations Manager MS 9.2

5. Browser support

Management Server browser support

Browser	Version	Comments
Microsoft Edge	Edge 134 or later	JavaScript: Enabled Cookies: Enabled
Firefox	FF 136 and later	JavaScript: Enabled Cookies: Enabled
Chrome	Chrome 134 and later	JavaScript: Enabled Cookies: Enabled

Additional considerations for supported Web browsers:

- Your browser must support JavaScript 1.2, or later.
- If you use pop-up blockers (including Yahoo Toolbar or Google Toolbar), either disable them or configure them to accept pop-ups from the InfoScale Operations Manager Web server to which you connect.
- If you cannot add the site to the list of trusted sites, enable the Binary and script Behaviors option in security settings.

6. Software support

For information about operating systems, supported virtualization platforms and databases, product coexistence support and other details, see the *InfoScale 9.2.0 Software Compatibility List*.

7. VBS supported cluster matrix for fault management

Linux	Windows
InfoScale Enterprise 9.2	InfoScale Enterprise 9.2