

Veritas Data Insight 6.1 Software Compatibility List

6.1

Documentation version: 6.1.0

Legal Notice

Copyright © 2017 Veritas Technologies LLC. All rights reserved.

Veritas and the Veritas Logo are trademarks or registered trademarks of Veritas Technologies LLC or its affiliates in the U.S. and other countries. Other names may be trademarks of their respective owners.

This product may contain third party software for which Veritas is required to provide attribution to the third party ("Third Party Programs"). Some of the Third Party Programs are available under open source or free software licenses. The License Agreement accompanying the Software does not alter any rights or obligations you may have under those open source or free software licenses. Refer to the third party legal notices document accompanying this Veritas product or available at:

<https://www.veritas.com/about/legal/license-agreements>

The product described in this document is distributed under licenses restricting its use, copying, distribution, and decompilation/reverse engineering. No part of this document may be reproduced in any form by any means without prior written authorization of Veritas Technologies LLC and its licensors, if any.

THE DOCUMENTATION IS PROVIDED "AS IS" AND ALL EXPRESS OR IMPLIED CONDITIONS, REPRESENTATIONS AND WARRANTIES, INCLUDING ANY IMPLIED WARRANTY OF MERCHANTABILITY, FITNESS FOR A PARTICULAR PURPOSE OR NON-INFRINGEMENT, ARE DISCLAIMED, EXCEPT TO THE EXTENT THAT SUCH DISCLAIMERS ARE HELD TO BE LEGALLY INVALID. VERITAS TECHNOLOGIES LLC SHALL NOT BE LIABLE FOR INCIDENTAL OR CONSEQUENTIAL DAMAGES IN CONNECTION WITH THE FURNISHING, PERFORMANCE, OR USE OF THIS DOCUMENTATION. THE INFORMATION CONTAINED IN THIS DOCUMENTATION IS SUBJECT TO CHANGE WITHOUT NOTICE.

The Licensed Software and Documentation are deemed to be commercial computer software as defined in FAR 12.212 and subject to restricted rights as defined in FAR Section 52.227-19 "Commercial Computer Software - Restricted Rights" and DFARS 227.7202, et seq. "Commercial Computer Software and Commercial Computer Software Documentation," as applicable, and any successor regulations, whether delivered by Veritas as on premises or hosted services. Any use, modification, reproduction release, performance, display or disclosure of the Licensed Software and Documentation by the U.S. Government shall be solely in accordance with the terms of this Agreement.

Veritas Technologies LLC
500 E Middlefield Road
Mountain View, CA 94043

<http://www.veritas.com>

Technical Support

Technical Support maintains support centers globally. All support services will be delivered in accordance with your support agreement and the then-current enterprise technical support policies. For information about our support offerings and how to contact Technical Support, visit our website:

<https://www.veritas.com/support>

You can manage your Veritas account information at the following URL:

<https://my.veritas.com>

If you have questions regarding an existing support agreement, please email the support agreement administration team for your region as follows:

Worldwide (except Japan)

CustomerCare@veritas.com

Japan

CustomerCare_Japan@veritas.com

Data Insight Software Compatibility List

This document includes the following topics:

- [Minimum system requirements for Data Insight components](#)
- [Supported data sources](#)
- [Veritas Data Insight integrated solutions](#)

Minimum system requirements for Data Insight components

Table 1-1 Minimum system requirements for Data Insight components

Component	Operating System	Minimum Hardware	Notes
Management Server	- Windows Server 2008, 2008 R2. - Windows Server 2012, 2012 R2. - Windows Server 2016. The operating system must be 64-bit. VMware ESX virtual machines running supported operating systems. (Recommended - VMware ESX Server version 5.1 or higher)	32GB RAM 16 CPUs	
Collector	- Windows Server 2008, or 2008 R2. - Windows Server 2012, 2012 R2. - Windows Server 2016 The operating system must be 64-bit. VMware ESX virtual machines running supported operating systems. (Recommended - VMware ESX Server version 5.1 or higher)	8GB RAM 4 CPUs	Enterprise Edition is supported when Windows Server 2008, 2008 R2, 2012, 2012 R2, or 2016 is being used as the Collector node for NFS exports on devices.

Table 1-1 Minimum system requirements for Data Insight components
(continued)

Component	Operating System	Minimum Hardware	Notes
Indexer	■ Windows Server 2008 or 2008 R2. ■ Windows Server 2012 or 2012 R2. ■ Windows Server 2016. ■ Red Hat Enterprise Linux version 6.0 or higher and 7.0 or higher. The operating system must be 64-bit. VMware ESX virtual machines running supported operating systems. (Recommended - VMware ESX Server version 5.1 or higher)	■ 32 GB RAM ■ 16 CPUs	
Windows File Server Agent	■ Windows Server 2008 or 2008 R2. ■ Windows Server 2012 or 2012 R2. ■ Windows Server 2016. The operating system must be 64-bit. VMware ESX virtual machines running supported operating systems. (Recommended - VMware ESX Server version 5.1 or higher)	■ 4 GB RAM ■ 2 CPUs	For 32-bit Windows 2003 OR 2008, use Data Insight Windows File Server Agent version 4.5 in backward compatibility mode.

Table 1-1 Minimum system requirements for Data Insight components
(continued)

Component	Operating System	Minimum Hardware	Notes
Self-Service Portal Node	■ Windows Server 2008, Windows Server 2008 R2. ■ Windows Server 2012, Windows Server 2012 R2. ■ Windows Server 2016. The operating system must be 64-bit. VMware ESX virtual machines running supported operating systems. (Recommended - VMware ESX Server version 5.1 or higher)	■ 8 GB RAM ■ 4 CPUs	
Data Insight SharePoint Agent	■ Microsoft SharePoint 2007 ■ Microsoft SharePoint 2010 ■ Microsoft SharePoint 2013 ■ Microsoft SharePoint 2016	Not Applicable	

System requirements for classification components

[Table 1-2](#) lists the minimum recommended system requirements for classification components.

Table 1-2 Minimum recommended system requirements for classification components

Component	If classification is enabled	If Smart Classification is enabled
Management Server	- Windows Server 2008 or 2008 R2, 2012 or 2012 R2, and 2016. The operating system must be 64-bit. 16GB RAM 8 CPU cores	- Windows Server 2008 or 2008 R2, 2012 or 2012 R2, and 2016. The operating system must be 64-bit. 128GB RAM Note: Provision additional 2 MB space per million paths. 32 CPU cores 200 GB of free disk space for temporary files which are created during the classification process.
Indexer worker node	- Windows Server 2008 or 2008 R2, 2012 or 2012 R2, and 2016. The operating system must be 64-bit. Note: If classification role is assigned to Indexer and Collector node, then ensure that the operating system is Windows Server 2012 R2 or later. 16GB RAM 8 CPU cores	- Windows Server 2008 or 2008 R2, 2012 or 2012 R2, and 2016. The operating system must be 64-bit. - Red Hat Enterprise Linux version 6.0 update 3 or higher, or version 7.0; 64-bit only. 128GB RAM Note: Provision additional 2 MB space per million paths. 32 CPU cores 200 GB of free disk space for temporary files which are created during the classification process.

Table 1-2 Minimum recommended system requirements for classification components (*continued*)

Component	If classification is enabled	If Smart Classification is enabled
Collector worker node	■ Windows Server 2008, or 2008 R2; 64-bit Windows Server 2012 or 2012 R2, and 2016. The operating system must be 64-bit. Note: If classification role is assigned, then ensure that the operating system is Windows Server 2012 R2 or later. ■ 8GB RAM ■ 4 CPU cores	Same as when classification is enabled.
Classification Server	■ Windows Server 2012 R2 or later. The operating system must be 64-bit. ■ 32GB RAM ■ 16 CPU cores	Same as when classification is enabled.

Note: In case of smaller deployments that have less than 10 million files or folders per share, the Smart Classification functionality requires 32GB RAM and 16 CPU cores. The requirements are determined based on the tests performed on our internal setups.

Supported data sources

Table 1-3 Supported data sources

Vendor	Configuration	Version	Supported Protocol	Notes
NetApp	7-mode	Data ONTAP version 7.3.5 or higher.	CIFS over NTFS, NFS version 3	-
	Cluster Mode	Data ONTAP 8.2 or higher.	CIFS	
		ONTAP 8.2.3 or higher and ONTAP 8.3.1 or higher.	NFS version 3	
EMC	Celerra	DART version 5.6.45 or higher.	CIFS	- NFS protocol is not supported for monitoring and scanning metadata. - Common Event Enabler (CEE) framework, version 6.8 or higher, must be installed.
	VNX Operating Environment (OE)	7.1.71.1 or higher.	CIFS	
	Isilon	OneFS 7.1 or higher.	CIFS	
OpenText	Documentum	6.7	Cabinets and Repositories	Not applicable
Hitachi	Not applicable	Hitachi NAS 12.x.	CIFS	NFS protocol is not supported for monitoring and scanning metadata.

Table 1-3 Supported data sources (*continued*)

Vendor	Configuration	Version	Supported Protocol	Notes
Microsoft SharePoint	Not applicable	2007	Document and Picture libraries.	-
		2010	Document and Picture libraries.	
		2013	Document and Picture libraries.	
		2016	Document and Picture libraries.	
Microsoft Windows File Server	Not applicable	2008	CIFS	Windows Server 2008, or 2008 R2 64-bit. Note: For 32-bit Windows 2003 or 2008, use Data Insight Windows Filer Server Agent version 4.5 in backward compatibility mode.
		2012	CIFS	Windows Server 2012, or 2012 R2 64-bit.
		2016	CIFS	Windows Server 2016, 64-bit.
Microsoft Office 365	SharePoint Online Microsoft OneDrive	Not applicable	For SharePoint, Document and Picture libraries.	-

Table 1-3 Supported data sources (*continued*)

Vendor	Configuration	Version	Supported Protocol	Notes
Veritas	Unix with Veritas Storage Foundation (VxFS)	6.1 or higher	NFS version 3	Configured in standalone or cluster mode using Veritas Cluster Server (VCS). For VCS support, Clustered File System (CFS) is not supported.
Generic devices	Not applicable	Not applicable	CIFS, NFS version 3	Supports collection of events through APIs and scanning of metadata through Data Insight.

Veritas Data Insight integrated solutions

Table 1-4 Veritas Data Insight integrated solutions

Product	Certified versions
Symantec Data Loss Prevention (DLP)	12.5, 14.0, 14.5, 14.6, and 14.6 MP1 Note: Data Insight 6.1 does not support Box integration with DLP 14.6 and 14.6 MP1.
Enterprise Vault	11.0, 11.0.1, 12.0, 12.1, and 12.2.