



SFHA Version Support for Veritas InfoScale Operations Manager 7.4

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Veritas InfoScale Operations Manager 7.4 CMS – New Installation

The following table gives the SFHA version support for Veritas InfoScale Operations Manager 7.4 for new installation:

Table 1: SFHA version support new install

Sr. No	InfoScale Version	VIOM 7.4 CMS – New Install	Required Conditions
1.	SFHA 5.1	To add InfoScale server to 7.4 VIOM CMS, upgrade VRTSsfmh package to VRTSsfmh 7.0.	1. After adding InfoScale server to VIOM CMS, run the <i>setuptrust</i> command on InfoScale server. 2. VRTSsfmh7.1 and higher versions are not supported with SFHA 5.1.
2.	SFHA 5.1 SP1	To add InfoScale server to 7.4 VIOM CMS, upgrade VRTSsfmh package to VRTSsfmh 7.0.	1. After adding InfoScale server to VIOM CMS, run the <i>setuptrust</i> command on InfoScale server. 2. VRTSsfmh7.1 and higher versions are not supported with SFHA 5.1 SP1.
3.	SFHA 6.0	To add InfoScale server to 7.4 VIOM CMS, upgrade VRTSsfmh package to VRTSsfmh 7.0.	1. After adding InfoScale server to VIOM CMS, run the <i>setuptrust</i> command on InfoScale server. 2. VRTSsfmh7.1 and higher versions are not supported with SFHA 6.0.
4.	SFHA 6.1	To add InfoScale server to 7.4 VIOM CMS, upgrade VRTSsfmh and VRTSvbs package to 7.4.	
5.	SFHA 6.2	To add InfoScale server to 7.4 VIOM CMS, upgrade VRTSsfmh and VRTSvbs package to 7.4.	
6.	SFHA 7.0	SFHA 7.0 is supported with VIOM CMS 7.4.	1. After adding InfoScale server to VIOM CMS, run the <i>setuptrust</i> command on InfoScale server. 2. VRTSsfmh package 7.1 and higher versions are supported with SFHA 7.0. 3. If using VRTSsfmh package 7.3 and higher, upgrade the VRTSvbs package to the same version as that of VRTSsfmh.
7.	SFHA 7.1	SFHA 7.0 is supported with VIOM CMS 7.4.	1. VRTSsfmh package 7.2 and higher versions are supported with SFHA 7.1. 2. If using VRTSsfmh package 7.3 and higher, upgrade the VRTSvbs package to the same version as that of VRTSsfmh.

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8.	SFHA 7.2	SFHA 7.0 is supported with VIOM CMS 7.4.	1. VRTSsfmh package 7.3 and higher versions are supported with SFHA 7.2. 2. If using VRTSsfmh package 7.3 and higher, upgrade the VRTSvbs package to the same version as that of VRTSsfmh.
9.	SFHA 7.3	SFHA 7.0 is supported with VIOM CMS 7.4.	VRTSsfmh package 7.3.1 and higher versions are supported with SFHA 7.3.
10.	SFHA 7.3.1	SFHA 7.0 is supported with VIOM CMS 7.4.	VRTSsfmh package 7.4 and higher versions are supported with SFHA 7.3.1.
11.	SFHA 7.4	SFHA 7.0 is supported with VIOM CMS 7.4.	

setuptrust command

On a UNIX managed host, execute the following commands:

1. `export EAT_HOME_DIR=/opt/VRTSsfmh`
2. `export EAT_DATA_DIR=/var/opt/VRTSsfmh/sec`
3. `/opt/VRTSsfmh/bin/vssatbin setuptrust -b CS_FQDN:14545 -s high`

On a Windows managed host, execute the following commands:

1. `set EAT_HOME_DIR=C:\Program Files\Veritas\VRTSsfmh`
2. `set EAT_DATA_DIR=C:\ProgramData\veritas\VRTSsfmh\sec`
3. `C:\Program Files\Veritas\VRTSsfmh\bin\vssatbin setuptrust -b CS_FQDN:14545 -s high`

Veritas InfoScale Operations Manager 7.4 CMS – Upgrade

The following table gives the SFHA version support for Veritas InfoScale Operations Manager 7.4 for an upgrade scenario:

Table 2: SFHA version support upgrade

Sr. No	InfoScale Version	VIOM 7.4 CMS - Upgrade	Required Conditions
1.	SFHA 5.1	Upgraded VIOM CMS 7.4 will continue to manage the existing InfoScale server.	VRTSsfmh7.1 and higher versions are not supported with SFHA 5.1.
2.	SFHA 5.1 SP1	Upgraded VIOM CMS 7.4 will continue to manage the existing InfoScale server.	VRTSsfmh7.1 and higher versions are not supported with SFHA 5.1 SP1.
3.	SFHA 6.0	Upgraded VIOM CMS 7.4 will continue to manage the existing InfoScale server.	VRTSsfmh7.1 and higher versions are not supported with SFHA 6.0.
4.	SFHA 6.1	Upgraded VIOM CMS 7.4 will continue to manage the existing InfoScale server.	VRTSsfmh package 7.4 is supported with SFHA 6.1.
5.	SFHA 6.2	Upgraded VIOM CMS 7.4 will continue to manage the existing InfoScale server.	VRTSsfmh package 7.4 is supported with SFHA 6.2.
6.	SFHA 7.0	Upgraded VIOM CMS 7.4 will continue to manage the existing InfoScale server.	1. VRTSsfmh package 7.4 is supported with SFHA 7.0. 2. Upgrade VRTSvbs package also to 7.4.
7.	SFHA 7.1	Upgraded VIOM CMS 7.4 will continue to manage the existing InfoScale server.	1. VRTSsfmh package 7.4 is supported with SFHA 7.1. 2. Upgrade VRTSvbs package also to 7.4.
8.	SFHA 7.2	Upgraded VIOM CMS 7.4 will continue to manage the existing InfoScale server.	1. VRTSsfmh package 7.4 is supported with SFHA 7.2. 2. Upgrade VRTSvbs package also to 7.4.
9.	SFHA 7.3	Upgraded VIOM CMS 7.4 will continue to manage the existing InfoScale server.	1. VRTSsfmh package 7.4 is supported with SFHA 7.3. 2. Upgrade VRTSvbs package also to 7.4.
10.	SFHA 7.3.1	Upgraded VIOM CMS 7.4 will continue to manage the existing InfoScale server.	1. VRTSsfmh package 7.4 is supported with SFHA 7.3.1. 2. Upgrade VRTSvbs package also to 7.4.
11.	SFHA 7.4	Upgraded VIOM CMS 7.4 will continue to manage the existing InfoScale server.	

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