

Active Health System Viewer Release Notes

Part Number: 876419-002 Published: June 2017

Edition: 2

Contents

Release Notes	4
Description	
Devices supported	
Browser requirements	5
Languages	5
Accessing AHSV	5
Enhancements	
Fixes	
Related information	6
Documentation feedback	6

Notices

The information contained herein is subject to change without notice. The only warranties for Hewlett Packard Enterprise products and services are set forth in the express warranty statements accompanying such products and services. Nothing herein should be construed as constituting an additional warranty. Hewlett Packard Enterprise shall not be liable for technical or editorial errors or omissions contained herein.

Confidential computer software. Valid license from Hewlett Packard Enterprise required for possession, use, or copying. Consistent with FAR 12.211 and 12.212, Commercial Computer Software, Computer Software Documentation, and Technical Data for Commercial Items are licensed to the U.S. Government under vendor's standard commercial license.

Links to third-party websites take you outside the Hewlett Packard Enterprise website. Hewlett Packard Enterprise has no control over and is not responsible for information outside the Hewlett Packard Enterprise website.

Acknowledgments

- © 2012 Google Inc. All rights reserved. Google and the Google Logo are registered trademarks of Google Inc.
- © 2012 Google Inc. All rights reserved. Chrome is a trademark of Google Inc.

Microsoft® and Windows® are either registered trademarks or trademarks of Microsoft Corporation in the United States and/or other countries.

Release Notes

Description

The HPE Active Health System (AHS) monitors and records changes in the server hardware and system configuration on every ProLiant Gen8 and Gen9 Server that is released with iLO 4. AHS assists in diagnosing problems and delivering rapid resolution when system failures occur. Active Health System Viewer (AHSV) is the tool used to view content of AHS log files.

Devices supported

Installation of this release allows the following devices to then be supported on the product models:

ProLiant Gen8 servers

- ProLiant BL660c Gen8 Server Blade
- ProLiant BL465c Gen8 Server Blade
- ProLiant BL460c Gen8 Server Blade
- ProLiant BL420c Gen8 Server Blade
- · ProLiant DL580 Gen8 Server
- ProLiant DL560 Gen8 Server
- ProLiant DL385p Gen8 Server
- ProLiant DL380p Gen8 Server
- ProLiant DL380e Gen8 Server
- ProLiant DL360p Gen8 Server
- ProLiant DL360e Gen8 Server
- ProLiant DL320e Gen8 v2 Server
- ProLiant DL320e Gen8 Server
- ProLiant DL160 Gen8 Server
- ProLiant ML350e Gen8 Server
- ProLiant ML350p Gen8 Server
- ProLiant ML310e Gen8 v2 Server
- ProLiant ML310e Gen8 Server
- ProLiant SL4540 Gen8 Server
- ProLiant SL210t Gen8 Server
- ProLiant SL270s Gen8 Server
- ProLiant SL270s Gen8 SE Server
- · ProLiant SL250s Gen8 Server
- · ProLiant SL230s Gen8 Server
- ProLiant XL220a Gen8 v2 Server
- ProLiant MicroServer Gen8
- ProLiant WS460c Gen8 Graphics Server Blade

ProLiant Gen9 servers

- · ProLiant BL660c Gen9 Server Blade
- · ProLiant BL460c Gen9 Server Blade
- ProLiant DL580 Gen9 Server
- · ProLiant DL560 Gen9 Server
- ProLiant DL380 Gen9 Server
- ProLiant DL360 Gen9 Server
- ProLiant DL180 Gen9 Server

- ProLiant DL160 Gen9 Server
- ProLiant DL120 Gen9 Server
- ProLiant DL80 Gen9 Server
- ProLiant DL60 Gen9 Server
- ProLiant DL20 Gen9 Server
- ProLiant ML350 Gen9 Server
- ProLiant ML150 Gen9 Server
- ProLiant ML110 Gen9 Server
- ProLiant ML30 Gen9 Server
- ProLiant XL450 Gen9 Server
- ProLiant XL750f Gen9 Server
- ProLiant XL740f Gen9 Server
- ProLiant XL730f Gen9 Server
- ProLiant XL250a Gen9 Server
- ProLiant XL230a Gen9 Server
- ProLiant XL230b Gen9 Server
- ProLiant XL190r Gen9 Server
- ProLiant XL170r Gen9 Server
- ProLiant WS460c Gen9 Graphics Server Blade

ProLiant Gen10 servers

Browser requirements

The following browsers are supported for running the Active Health System Viewer web interface:

- Internet Explorer 11
- Firefox 46.01
- Chrome 51.0.2704.79 m

The following settings must be enabled:

- JavaScript
 - —Client-side JavaScript is used extensively by this application.
- Cookies
 - —Cookies must be enabled for certain features to function correctly.
- Pop-up windows
 - —Pop-up windows must be enabled for certain features to function correctly. Verify that pop-up blockers are disabled.
- TLS
 - —To access the iLO 4 2.03 or later web interface, you must enable TLS in your browser.

Languages

Languages supported for this release:

English

Accessing AHSV

To receive access to AHSV:

- Must have a valid Hewlett Packard Enterprise passport account.
- Must be a Delivery partner with Service Delivery (Server_BF or Server_IS.)
- Marketing/Vanity URL—<u>www.hpe.com/servers/ahsv</u>

Enhancements

The following enhancements are part of Active Health System Viewer 2.1:

- · Added Frame Link Module information to decode and display the Synergy Frame Link telemetry.
- · Added USB data to report on the USB devices attached to a server.

Fixes

Issue	Description
500 Error Messages	Fixed

Related information

The latest documentation for AHSV 2.00 is available at

- · AHS website and AHS Quickspecs—www.hpe.com/servers/ahs
- Information Library—www.hpe.com/support/ahsv-docs

Documentation feedback

Hewlett Packard Enterprise is committed to providing documentation that meets your needs. To help us improve the documentation, send any errors, suggestions, or comments to Documentation Feedback (docsfeedback@hpe.com). When submitting your feedback, include the document title, part number, edition, and publication date located on the front cover of the document. For online help content, include the product name, product version, help edition, and publication date located on the legal notices page.