

Vertiv™ Avocent® ACS8xxx Advanced Console System Plug-in for the Vertiv™ Avocent® DSView™ 4.5 Management Software

Release Notes

VERSION 2.32.5.1, AUGUST 10, 2026

Release Notes Section Outline

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1. Update Instructions

IMPORTANT NOTE: The Vertiv™ Avocent® ACS8xxx advanced console system plug-in version 2.32.5.1 requires Vertiv™ Avocent® DSView™ management software version 4.5 SP12 or higher. It is also recommended to upgrade the Vertiv™ Avocent® ACS8xxx advanced console system firmware to version 2.32.5.

2. Appliance Firmware Version Information

PRODUCT	SOFTWARE TYPE	VERSION	FILENAME
Vertiv™ Avocent® ACS8xxx advanced console system	Vertiv™ Avocent® ACS8xxx advanced console system plug-in for Vertiv™ Avocent® DSView™ management software	2.32.5.1	plugin_ACS8000_2.32.5.1.jar.zip plugin_ACS8000_2.32.5.1.jar.zip.sha2.txt

3. Features and Enhancements

The Vertiv™ Avocent® ACS8xxx advanced console system version 2.32.5.1 plug-in allows you to manage the Vertiv™ Avocent® ACS8xxx advanced console system appliance family from the Vertiv™ Avocent® DSView™ 4.5 management software. Please refer to the user guide accompanying the Vertiv™ Avocent® ACS8xxx advanced console system for additional details about supported system features.

- This version was updated to reflect the latest changes to the Vertiv™ Avocent® ACS 8xxx advanced console system user interface.

NOTE: The plug-in change removes TLS 1.0 and TLS 1.3 from consideration during negotiation and forces it to use TLS 1.2 for communication with the console system.

4. TCP Port Information for Communication with the Vertiv™ Avocent® ACS Console System

The following appliance ports can accept connections from the Vertiv™ Avocent® DSView™ 4.5 management software:

- TCP port 3502 (https)
- TCP port 3871 (adsap2)
- UDP port 3211 (aidp)
- TCP port 22 (sshd)

Additionally, these are the ports in the Vertiv™ Avocent® DSView™ 4.5 management software that can accept connections from the appliance:

- TCP port 4122 (default, it can be changed – SSH Server)
- TCP port 4514 (default, it can be changed – Data Logging or Syslog Server)