

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

VERSION 2.22.0.1, AUGUST 19, 2022

## Release Notes Section Outline

1. Update Instructions
2. Appliance Firmware Version Information
3. Features and Enhancements
4. TCP Port Information for Communication with the Vertiv™ Avocent® ACS Console System

### 1. Update Instructions

**IMPORTANT NOTE:** The Vertiv™ Avocent® ACS8xxx advanced console system plug-in version 2.22.0.1 requires Vertiv™ Avocent® DSView™ management software version 4.5 SP12 or higher. It is also recommended to upgrade the Avocent® ACS8xxx advanced console system firmware to version 2.22.1.

### 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™ software	2.22.0.1	plugin_ACS8000_2.22.0.1_220808.jar.zip plugin_ACS8000_2.22.0.1_220808.jar.zip.sha2.txt

### 3. Features and Enhancements

The Vertiv™ Avocent® ACS8xxx advanced console system version 2.22.0.1 plug-in allows you to manage the Vertiv™ Avocent® ACS8xxx advanced console system appliance family from the Vertiv™ Avocent® Avocent® DSView™ 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, including a new Diagnostics tool. These changes are reflected in the Vertiv™ Avocent® DSView™ software via this plug-in.

### 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™ 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™ 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)