

Release Note for VigorACS 3

Software Version:	3.8.3
Release Type:	Regular – Upgrade recommended when convenient, as it includes general improvements and optimizations
Applied System:	Windows 10,11, Linux
Open JDK Version:	21.0.11
MariaDB Version:	11.4.10
InfluxDB Version:	1.8.3
iPerf Version:	3.18 (for Windows); 3.16 (for Linux)
Valkey Version:	9.1.0

VigorACS is a software that provides centralized device management for TR-069 based CPEs such as a broadband gateway, XDSL router, VoIP gateway, and wireless AP. VigorACS has device status, monitors the status of devices, or performs scheduling tasks such as firmware upgrade, configuration backup/restore, and parameter profile for mass deployment of CPE devices.

New Features

- Support scheduled System Reboot.
- Simplify Global Provisioning across DrayOS 4 & 5.
- Support retrieving CPE name in the Bootstrap event.
- Add a new option – Enable EULA under System>Server Support Settings.

Support Model and Version

For the full model support list, please refer to Compatible Devices section in URL:

<https://www.draytek.com/products/vigoracs-3/>

Improvement

- Improved: Updated third-party dependencies to versions with security enhancements.
- Improved: Add new options for Client Connect Record and SD-WAN to the Backup Database, Storage Management, and Log Type Content pages.
- Corrected: An issue where XLS reports could not be downloaded.
- Corrected: An issue where SD-WAN Data Usage did not function properly.
- Corrected: An issue where license information could not be displayed correctly.
- Corrected: An issue where new devices could not be created until the VigorACS server restarted.
- Corrected: An issue where VigorACS could not add a new node to an SDWAN hub and spoke VPN.
- Corrected: An issue where SSO (Single Sign-On) login failed after upgrading ACS from 3.8.1 to 3.8.2.
- Corrected: An issue where VigorACS sent false Critical alerts while the device had been up for more than 15 days.
- Corrected: An issue where Network Device Tree remained stuck on "Loading..." when opening a new ACS page.
- Corrected: An issue where WAN/LAN IP addresses for multiple CPE models could not be displayed correctly.

- Corrected: An issue where VigorACS behind a WAF (Web Application Firewall) could not be managed when Prevention mode was enabled.

Known Issue

- None.