Release Note for VigorACS 3

Software Version:	3.8.4
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

- None.

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: Added navigation dots to the Top 20 Active Clients and Traffic sections.
- Improved: VigorACS now displays a message when an incompatible XML file is imported.
- Corrected: An issue where the install.sh script failed during the MariaDB check.
- Corrected: An issue where some network statistics were not displayed correctly.
- Corrected: An issue where VigorACS reset the PeriodicInformTime setting for all CPEs after a restart.
- Corrected: An issue where the SFP color light indicator (V2962) was misaligned with its original position in the image.
- Corrected: An issue that prevented Vigor2865ax / Vigor2865Lax from being upgraded from the ACS Device Dashboard.
- Corrected: An issue where Load Data errors occurred on some CPEs when TR-069 was configured and XMPP was enabled to connect to the VigorACS server.
- Corrected: An issue where the Upgrade button was not displayed on the ACS CPE Dashboard.
- Corrected: An issue where a firmware provisioning upgrade job could not be configured.
- Corrected: An issue where Firmware Provisioning Logs did not display the date information.
- Corrected: An issue that caused the VigorACS service to stop unexpectedly after an OTA upgrade.
- Corrected: An issue where VigorACS sub-menu options disappeared when using the Safari browser.
- Corrected: An issue where ACS downloaded and attempted to upgrade all Vigor2862B series models with non-bonding firmware.

Known Issue

- None.