# **Release Note for VigorACS 2**

| Software Version: | 2.3.2                   |
|-------------------|-------------------------|
| Release Type:     | Normal                  |
| Applied System:   | Windows 7, 8, 10, Linux |
| Open JDK Version: | 1.8.0_151               |
| Mariadb Version:  | 10.2.10                 |

VigorACS 2 is a software which provides centralized device management for TR-069 based CPEs such as a broadband gateway, XDSL router, VoIP gateway and wireless AP. VigorACS 2 has device status, monitor status of devices, or perform scheduling tasks such as firmware upgrade, configuration backup/restore and parameter profile for mass deployment of CPE devices.

#### **New Features**

- Support to use IP and device name for SOAP method "enableDevice".
- Support to use "\*.cfg" for applying ACL configuration for VigorAP devices.

# **Support Model and Version**

At present, the models with firmware version (and later version) listed below can be managed by VigorACS:

- Vigor2120, firmware version V3.8.6
- Vigor2132, firmware version V3.8.0
- Vigor2760, firmware version V3.8.2.3
- Vigor2762, firmware version V3.8.8
- Vigor2830, firmware version V3.6.8.7
- Vigor2830v2, firmware version V3.8.1.2
- Vigor2832, firmware version V3.8.7
- Vigor2860, firmware version V3.8.9
- Vigor2862, firmware version V3.8.9
- Vigor2912, firmware version V3.8.6
- Vigor2925, firmware version V3.8.9
- Vigor2926, firmware version V3.8.9
- Vigor2952, firmware version V3.8.9
- Vigor3220, firmware version V3.8.9
- VigorAP 710, firmware version V1.2.3

- VigorAP 810, firmware version V1.2.3
- VigorAP 900, firmware version V1.2.3
- VigorAP 902, firmware version V1.2.3
- VigorAP 910C, firmware version V1.2.3
- Vigor1000, firmware version V1.5.4.2
- Vigor2130, firmware version V1.5.4.2
- Vigor2710, firmware version V3.6.9
- Vigor2850, firmware version V3.6.8.6
- Vigor2920, firmware version V3.6.9
- Vigor3900, firmware version V1.4.0
- Vigor2960, firmware version V1.4.0
- Vigor300B, firmware version V1.4.0
- Vigor130, firmware version V3.8.2
- VigorSwitch P1280, firmware version V2.3.0
- VigorSwitch G1280, firmware version V2.3.0
- VigorSwitch P2280, firmware version V2.3.0
- VigorSwitch G2280, firmware version V2.3.0

### **Improvement**

- Improved: Add a filter to locate CPE easily for firmware upgrade.
- Improved: Modify the authority of deleting log for the roles of the system administrator and auditor.
- Improved: Add an option for detecting current CPE firmware version in use on SYSTEM MENU>>Provisioning>>Firmware Upgrade.
- Improved: Support to show one XML profile with parameters configured for multiple devices on SYSTEM MENU>>Provisioning>>CPE Set Parameters.
- Improved: Able to manage certain switch (e.g., VigorSwitch G1241) which is connected and managed by certain CPE (e.g., Vigor2760).
- Improved: Support "Health Parameters" setting on the DEVICE MENU >> Configuration >> System menu for certain CPE (e.g., Vigor2952, Vigor2926, Vigor3220).
- Improved: Add an option to detect current CPE firmware version in use on SYSTEM MENU>>Provisioning>>Firmware Upgrade.
- Corrected: An error message appeared while uploading XML file for global parameters.
- Corrected: Vigor CPE did not reboot after using the parameters set by VigorACS (Provisioning>>CPE Set Parameters).
  - Corrected: Failed to upload XML file for global parameters (SYSTEM MENU>>Provisioning>>Global Parameters).
- Corrected: Any user could apply Device Reboot Profile to Root Network even the user was not one of the Root Group members.

- Corrected: Unable to change / update the device name for CPE.
- Corrected: The DSL port status on the front panel of CPE (e.g., Vigor2830Vn) was shown in wrong place on DEVICE MENU>> Dashboard.
- Corrected: Unable to display check box some CPE on SYSTEM MENU>>Maintenance>>Firmware Upgrade.
- Corrected: Device reboot schedule on Maintenance>>Device Reboot applied to every group if it was enabled.

#### **Known Issue**

• Database (with MariaDB version 10.2.10) is only available for the user who installs VigorACS 2 for the first time. If your computer has installed MariaDB, do not upgrade the database version to prevent data loss.

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