Release Note for VigorAP 910C

Firmware Version: 1.1.7
Release Date: June 15, 2016
Applied Models:
VigorAP 910C

VigorAP 910C is a ceiling mount Access Point with PoE for offering power supply and support 300Mbps @2.4GHz, and 866Mbps @5GHz (11ac).

New Features

- Support MDM (Mobile Device Management).
- Support Roaming: AP-assisted Client Roaming Parameters.
- Allow to be managed by VigorAPM.

Improvement

- Corrected: Session validation method improved in Web UI.
- Improved: AirPrint and AirPlay can work when VigorAP was set in Universal Repeater mode.
- Corrected: After the username and password authenticated by RADIUS server, if 802.1x security mode for wireless LAN 5G was changed, the network connection would be disconnected. External/internal RADIUS server had to be enabled again to regain the network connection.
- Corrected: LAN ports disconnected temporarily when a simple schedule setup was performed.
- Corrected: NTP issue when Management VLAN enabled.
- Corrected: Values (for Total Upload/Download Limit and Upload/Download Limit)
 defined on Wireless LAN (5GHz) >> Bandwidth Management could not be saved
 normally.
- Corrected: Auto Adjustment for SSID 2~4 in Wireless LAN (5GHz)>>Bandwidth Management could not be checked after enabling Per Station Bandwidth Limit.
- Improved: Add the field of vendor name on Wireless LAN >>Station List>>Neighbor.
- Improved: Add legend ("Seconds") for "Session Timeout" field in RADIUS Server page (under Wireless LAN>>Security).
- Improved: Modified the operation mechanism for Band Steering.

- Improved: Support user defined Country Code for Wi-Fi connection.
- Improved: Offer a warning message to ask the user changing default admin password.
- Improved: Performance for Wireless LAN 5G Airtime Fairness.
- Improved: Add RSSI Threshold on Central AP Management >> Status of Settings.
- Improved: Add Use TLS option in System Maintenance>>Syslog/Mail Alert Setup.
- Improved: Speed the network connection based on WLAN 5G Security WPA2/PSK and WLAN 2.4G Security WPA2/802.1x.

Known Issue

None

Notes

Modifications

None