

Recommended Omada Pro Controller v1.1.0 or above

New Features/Enhancements:

1. Improved stability.
2. Improved the standby capacity of IPC in interference environment.

Bug fixed:

1. Fixed the bug that 802.11r works abnormally when PPSK with RADIUS is enabled.
2. Fixed the bug that 802.11r does not take effect when WPA3-SAE is enabled.
3. Fixed the bug that mDNS packets with VLAN tags would cause the AP to reboot when only custom rules were configured for mDNS Bonjour rules.
4. Fixed the bug of abnormal configuration of MAC Filter on the Standalone page after upgrading to new firmware.
5. Fixed the bug of Multicast-to-Unicast Conversion failure when creating a new SSID under the APP after resetting the EAP.
6. Fixed the issue where Terminal showed that, the target address was unreachable but was actually reachable when try ping before Traceroute ends.
7. Fixes the issue where Portal can't pop up when clients connect to the SSID with Dynamic VLAN and Portal both configured.
8. Fixes the issue where clients connected to the same dynamic VLAN with the same SSID can't ping each other through IPv6.
9. Fixed the bug that the Group Key Update Period value becomes default value when update the SSID in APP.
10. Fixed the bug that the UI cannot be automatically refreshed when delete MAC Groups in MAC Filter.
11. Fixed the bug of auto rebooting when using IPv6 URL Filtering.
12. Fixed the bug that the clients may disconnect when using PPSK with RADIUS and number of clients are associated at the same time.
13. Fixed the bug that roaming cannot be triggered when the signal strength of some devices displays incorrectly.
14. Fixed the bug that the VLAN works abnormally when using PPSK with RADIUS.
15. Fixed the bug that the clients may work abnormally when connected to the Mesh AP.
16. Fixed the bug of device crash when switching WLAN Group.
17. Fixed some security issues.