Version Info:

Firmware for S7500-24Y4C(UN) 1.20. Recommended Omada Pro Controller V1.10.20

SHA-256 Value:

fc68763534ac60635e91011e039ccd81449cc96823213582a4a185dc18966d9e

SHA-512 Value:

7acdce339d812c8b28b4d418ee40f789a0b1115df8e72e16c3b5a75d85bdb3da74e3 d4266440a69f82178a4edbec5ed2568f40a449ba3378e5339a66f7d1002a

New Features

- 1. Introducing the new VI of the Omada series, including new logo, Omada domain, theme color etc.
- 2. Changing the name of the series to Omada Central
- 3. Removing the default username and password. A username and password need to be manually created after initiating.
- 4. Changing the default device location to none, default time zone to UTC.
- 5. The FEC mode is on by default on the uplink ports.

Enhancements

- 1. Enhanced the stability of stacking system.
- 2. Enhanced the stability of MLAG system.
- 3. Enhanced the stability of connection between device and controller.
- 4. Enhanced the stability of OSPFv3 service.
- 5. Enhanced the stability of DHCP service.
- 6. Secured the default password configuration.

Bug fixed

1. Fixed the issue that VLAN trunk features accidentally cause VLAN hardware misconfiguration.

- 2. Fixed the issue that displayed LAG status mismatch under MLAG scenario.
- 3. Fixed the issue of a convergence failure when topology changes appear after the stacking system runs for 24.8 days.

Others

This update will enable FEC on uplink ports by default. When you are updating with a MLAG group. Make sure that you update the standby device first before updating the active device, in case the group gets disconnected.