Version Info:

Firmware for SG3452XMPP(UN)1.0 and 1.6, SG3452XMPP(IN) 1.8. This firmware is fully adapted to Omada Controller V5.15.20.

New Features:

- 1. Add support for OUI-Based VLAN.
- 2. Add support for route unknown for IGMP Snooping and MLD Snooping.
- 3. Add support for SNMPv3 AES encryption.
- 4. Add support for displaying MAC status of the address through SNMP.

Enhancements:

- 1. Optimize IGMP snooping and MLD snooping drop unknown configuration.
- 2. Spanning tree is now enabled by default.
- 3. LAG will now display total aggregated bandwidth.
- 4. Optimized log port description.

Bug fixed:

- 1. Fixed the issue of client authentication failure in specific scenarios.
- 2. Fixed the linkage problem of aggregation group and port isolation under specific configuration.
- 3. Fixed the issue of frequent DNS request for NTP server under specific scenarios.
- 4. Fixed the SNMPv3 security level restriction access problem.