SISPM1040-384-LRT-C Release Notes
Date: Nov.27, 2019
Version: 7.10.2313

Overview

This release notes covers firmware version v7.10.2313 and MIB file for SISPM1040-384-LRT-C

Release Changes and Enhancements

[New Features & Changes]
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* Modify topology view right side function key design
* Add PoP "Traffic Monitor feature is only available on master switch." Message on All Supported DMS Switches Web UI.
*Ignore check FW version.
* Revert the syntax change back from DisplayString to IpAddress for the firmware and config server address OIDs.
* DMS: add Traffic Monitor features.
* PoE Auto Checking Add Max. Reboot Times Feature.

[Bugs Fixed]
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*LLDP: Management Address value of the LLDP packet is MAC, not IP address.
* CLI: After clean syslog partition, the switch will crash.
* DHCP leaking over PVLAN.
* Receiving this message "Secure Connection Failed, it wasn't able to get into the switch using Firefox again.
* Web: DMS -> Traffic Monitor page does not have help feature.
* NTP: ntp server enter IPv6 address for synchronization, which will cause the switch to automatically reboot.
* CPU loading : Use Firefox V68.0.2 to upgrade the firmware, the upgrades window always open, and the CPU loading will reach 99%~ 100% after the firmware upgrade is completed.
* Config: Show "% 1 problem found during configuration." When reload config.
* Use SNMPc refresh SystemInfoEntry Table interval every 2 sec, and use net-snmp sftp to firmware upgrade at the same time, the switch will crash.
* SNMP: Switch repeat the save start thought SNMP, will cause Switch to crash.
*Fix memory crash in snmp trap.
* Add vlan/ntp server setting in CLI, and save config thought web, the setting cannot be saved to startup-config.

* SNMP: When setting up firmware upgrade via SNMP, the running-config will automatically add "no snmp-server".
* SNMP: Using SNMPc will result in a reduction in free memory.
* Web: Execute Restart Device via https, if the browser not close, the switch work abnormal after boot, and CLI work abnormal too, and then ping the switch response time almost 1500ms.
* PoE: When Max. Reboot Times set to"0", will be continuously send PoE Auto Checking PD Failure Trap.

Known Limitations and Restrictions
     N/A