

----- version 26.8.18.xxxx ----

New Features

- new firmware version 9.2090.17112 for device 2G-2C.0.8.G
- Alarm inputs for G-Series switches (firmware ≥ 9)
- BUS and MODBUS for G-Series switches (firmware ≥ 9)
- Modbus register table - address range extended from 10000 to 65536

Bug Fixed

- fixed the unit used in the Port trap Total Ingress/Egress Limit texts ([b/s] -> [bytes/s])
- fixed multiple firmware versions being incorrectly marked as the latest available one for products compatible with more than one firmware

----- version 26.7.24.xxxx ----

New Features

- replacing firmware version 73.17015, with the fixed version 73.17050 (this applied only to F switches without FPGA)

Bug Fixed

- fixed invalid configuration OPEN (from device list) when configuration item counts or item names do not match - now correctly shows the appropriate error message
- fixed invalid configuration LOAD (from configuration tab only) when configuration item names do not match - now allows applying the configuration while ignoring invalid values
- improved the Load/Migration report - now always shown after loading a configuration, with support for error states

----- version 26.7.13.xxxx ----

New Features

- new firmware 73.17015 for F-Series switches (except already unsupported devices 2G-10S.F-UNIT/1U, 2G-2.2.1.4.F, and 2G-2.7.1.0.F-BOX)
- new firmware version 42.16624 for the miniLAN series devices
- full support for firmware version 73 for F-Series switches
- full support for firmware version 42 for miniLAN series devices
- full support for device miniLAN-42
- ModbusMaster - configurable UnitID for TCP Slaves (used in F switches, fw ≥ 73)

- DetailedStatus of microsemi PoE
- added PoE->ForceDisable to PoE status and to Event management

Bug Fixed

- fix the offline configuration for devices 2G-2S.0.2.F-BOX-PoE-PP (HiPoE) [r1], 2G-2S.0.2.F-BOX-PoE-PP (HiPoE) [r2], and 20G-2X.0.2.F-BOX-PoE-PP (HiPoE)
- improvements to the behavior when loading the configuration from a file
- improved behavior of the feedback and crash report sending window
- fix IP->MGMT vlan over PGM (deferred write) for some switches (2G-2S.1.4*, 2G-2C.*, ...)
- added the error message "The upgrade failed. Try it again." when the firmware upgrade fails with the error "Login fail: Current user has no permission to write."
- change the string encoding during SnmpSet to Port->Alias (from UTF-8 to ISO 8859-1 [Latin-1])
- change the default encoding for SnmpGet operations on OctetString->string entries (from automatic detection to ISO 8859-1 [Latin-1])
- optimizing the UpgradeWindow code (a less performance-intensive option with a lower risk of errors)
- fixed an application crash when opening the UpgradeWindow with device 200M-0.0.5.FC in the project (the same issue also occurred with devices 200M-1.0.4.E*, 2G-1.0.4.E*, and 2G-2.0.4.E*)
- fix the broken yellow warning below the Extension->Input->Digital table
- fix scale, range and divisibility validation for decimal-value configuration items

----- version 26.6.5.xxxx ----

New Features

- full support for firmware version 8.*.* for the 20G-2X.8.0.G and 20G-2X.8C.0.G devices
- new firmware 8.2057.1962 for the 20G-2X.8.0.G and 20G-2X.8C.0.G devices

Bug Fixed

- fix broken translations for IPLOG-GAMA products

----- version 26.5.11.xxxx ----

New Features

- Full support for 20G-2X.8C.0.G
- New firmware 7.2029.16746 only compatible with device models 20G-2X.8.0.G and 20G-2X.8C.0.G

Bug Fixed

- no bug fixes

---- version 26.4.2.xxxx ----

New Features

- new firmware 7.2024.16746 only for device 20G-2X.8.0.G
- Change the maximum value of DelayedReboot to 2678400 seconds (31 days)
- Full support for 20G-2X.8.0.G
- IGMP snooping for G switches since firmware version 7.*.*
- Adding new SFP states to the status
- The original Status->Temperature reworked to Stats->Temperature & Fans since firmware version $\geq 72.*$
- New Basic (added 'hostname', removed 'Bootloader version') for G-series switches from firmware version 7
- Check for .NET Framework dependencies during application installation

Bug Fixed

- fixed incorrect behavior of the configuration item Input->Digital->Minimal pulse duration
- fixed the search and update of miniLAN devices located on the routed network that are part of the project and have been switched to bootloader mode
- eliminate row with "Unknown device" in Upgrade window for miniLAN devices presented in project and switched to bootloader
- status item "Topology->Basic" moved to "Topology->RSTP->Basic"
- minor corrections to the EN, CZ, PL, and UK translations
- fix a few minor bugs in the configuration

----- version 26.3.10.xxxx ----

New Features

- Search (LAN) - new option to manually add a device by entering the IP address
- new firmware 42.16398 for device miniLAN-4B2 with Modbus OnReaded event

Bug Fixed

- no bug fixes

----- version 25.10.6.xxxx ----

New Features

- Change of .NET framework from version 4.8.1 to version 4.8 - due to compatibility with older operating systems
- Full support for firmware version 72.* (F-series switches)
- New firmware 72.16235 for switches F (except 20G-2X.8C.0.F and 20G-2X.8C.0.F-DC)
- Remove firmware 71.xxxx for switches F (except 20G-2X.8C.0.F and 20G-2X.8C.0.F-DC)

Bug Fixed

- fix missing decimal places in Status items (Temperature, Supply)
- update the front panel of the 2G-2S.0.3.G-BOX-PoE device in Topology

----- version 25.9.1.xxx ----

New Features

- updated .NET framework from version 4.0 to version 4.8.1
- new firmware 71.16197 for switches F
- new firmware version 6.1960.16208 for G switches
- full support for firmware version 6.*.* (G-series switches)

Bug Fixed

- fix the behavior of the configuration item Extension->Input->Digital->Minimal pulse duration
- updated firmware 5.1921.16090 (G-series switches) with added support for device 2G-1C.0.8.GC-BOX-PoE-PP (HiPoE) [r1]
- updated fw xml (Switch-G: 5.1921.16090) to include 'Device2G1C08GC1uS'
- fix for maximum value (99,9 -> 58,0) of configuration items related to limit in configuration SNMP->Traps->Voltage
- fix PoE->Ports->Power Limit: cell copy behaviour

----- version 25.7.14.xxxx ----

New Features

- new firmware 71.16167 for devices 20G-2X.1.24.F.uS.* and 20G-2X.1.16.F.uS.*

Bug Fixed

- no bug fixes