

CBAS 19 Changelog

2020 March 3rd

- Resolved misspelled words in CBAS.
- Improved functionality and reliability of Software Interlocks.
- Updated CBAS color scheme/palette.
- Updated Siemens BLN Protocol support.
- Resolved a Graphics Duplicate Error.

2019 October 3rd

- Resolved a bug that could cause conflicts between Mores and Schedules.

2019 August 27th

- Added the option to contact Tech Support via Email.
- Added support for HID 48-bit Access Control cards.
- Fixed an issue where BACnet Import would lock up.
- Updated the Copy and Delete functions for Email Alarms.
- Introduced a new BACnet Probe Editor screen.
- Improved the loading speed of Access Control screens.
- Resolved issues with Meter reports.

2019 June 13th

- Applied updates to the CBAS Dark Theme.
- Fixed the BACnet probe to function correctly with very large BACnet panels.

2019 May 30th

- CBAS now displays an alarm for unlicensed protocols.
- Resolved issues related to Dual Monitor use.

2019 May 22nd

- Added the ability to globally Enable/Disable the "Show Download" feature in the Alarm Bar.
- Fixed an issue in LX so that extra points correctly display as LOST.
- Fixed CSI screen buttons.
- Updated the BASnet protocol to improve speed on large VAV channels.
- Ported the TRANE protocol to LX controllers.

2019 April 24th

- Added support for non-standard TRANE protocol controllers.
- Resolved an issue where Analog points with the Multiply setting were incorrect after upgrading to CBAS 19.

2019 April 3rd

- Modified LX controllers to allow baud rates higher than 38.4K baud.
- Added code to automatically adjust handheld and RS232 ports when converting between 64X and 64LX.
- Improved the user experience for switching colors between Dark and Light themes.

2019 March 19th

- Added a new alarm for non-licensed protocols.
- Resolved a bug where MultiState point units were not appearing in History Graphs.
- Fixed the Logic editor to allow MultiState values greater than 5.
- Resolved issues with CBAS as a Service to restore functionality.

2019 February 14th

- Fixed a bug in VAVB Teletrols.
- Implemented a new method for OPTO protocol licensing.
- Fixed the text for Alarm Emails for Multistate points.
- Modified the Modbus protocol so that points that never change status do not incorrectly remain listed as 'lost'.

2019 January 16th

- Fixed a CBAS crash that occurred when hovering over an Operator Hint in the DPU.
- Added the ability to disable WireCheck for all LX points.
- Fixed the Teletrol protocol to allow controllers with addresses above 37.
- Resolved a slow polling issue with the Honeywell Delta 1000 protocol.

2018 December 19th

- Implemented support for the Honeywell Delta 1000 protocol.
- Fixed an issue where the CBAS DPU could start without being set as 'Local GW'.
- Added Squid support to CBAS.

2018 November 19th

- Resolved an issue where CBASWeb sockets were not closing properly.
- Fixed an issue with Destination Dispatch functionality.
- Implemented the Software Interlocks feature.

- Modified the system to allow users to exit CBAS even without the 'EXIT CBAS' right when the system is not in REAL mode.

2018 October 23rd

- Fixed an issue related to Future Weather data.

2018 September 26th

- Implemented Future Weather points.

2018 September 4th

- Introduced a new Alarm Report.
- Modified to allow up to 20 Lutron Lighting panels per channel.
- Implemented the Lutron 'move a controller' feature.
- Improved Gateway (GW) Performance.
- Improved Elevator performance, resulting in quicker response time between card swipe and buttons activating.
- Allowed users to exit Edit Graphics even without the 'Edit Graphics' right.
- Introduced a new Critical Alarm Report.
- Completed development of the Teletrol Protocol.

2018 August 16th

- Implemented support for the Modbus BACHARACH protocol.
- Fixed MAC address comparison for Wireless products.

2018 July 19th

- Implemented support for the STULZ protocol.
- Fixed the Copy Logic feature.
- Fixed the Smoke Control Resource.
- Prevented the AddAPoint feature from adding software points to non-Computrols controllers.
- Added a name prefix option to BACnet import.

2018 June 13th

- Fixed the Stager Editor.
- Fixed the Automatic Alarm Report.
- Fixed the Automatic Email Alarm feature.
- Updated Graphics to allow more picture types.

2018 May 22nd

- Implemented a new Alarm Report.

- Added a new Access Control card timeout feature.
- Added the Floating Actuator Resource.
- Fixed the BACnet Probe.
- Added new features to the Barber Colman protocol.
- Updated functionality for the Siebe DMS Protocol.
- Implemented the TimeTill ScheduleChange point.

2018 April 18th

- Updated support for DX9100 Extension Modules.
- Introduced a new Binary Stager.
- Improved the BACnet Probe.
- Implemented the Burglar Alarm interface.
- Introduced a new Alarm Programming Grid report.
- Added New Dry Bulb functionality in Logic.
- Modified existing Wet Bulb and Dew Point calculations.

2018 March 27th

- Added email options to the Alarm screen.
- Fixed Logic History to open a new file daily.
- Fixed the BACnet Server.
- Resolved issues with oversized graphics scrolling.
- Modified the Holiday Editor so it does not default to the current day.
- Fixed the Overtime editor for Multistate points.
- Fixed an issue where Cyrillic point names were not displaying correctly.
- Fixed a bug in the Simulator where commanding points was not possible.

2018 January 23rd

- Fixed a CBAS crash.
- Resolved issues related to upgrading from CBAS 17 to 19.
- Fixed a time synchronization issue.