Integriti Security Controller Release Notes:

Integriti Security Controller V22.0.0.41354
24/03/2022

Features Added:

- Added an "All Sirens Off" menu group option to allow someone to log on to a terminal and automatically cancel all sirens even if they do not have permission to the relevant areas.

Alterations:

- Modified the area re-arm functionality so that when there is a re-arm qualifier configured, the "auto-arm timer review"
- Modified the access granted action to also trigger if access is granted while the door is in free access
- Improved the reliability of firmware download over a directly connected OSDP bus.
- Reinstate a work around for HID iCLASS readers connected directly via OSDP, so they don't forget their LED state.
- Modified the Elite(X) timeout for the input test screen from 2 to 30 minutes to allow time for site walk testing.

Issues Resolved:

- Resolved an issue when arming the associated area from an EliteX where key-presses would be ignored for the duration of the exit delay.
- Resolved an issue with lift control from the software where a secure or de-secure could fail without providing an appropriate error.
- Resolved a couple of issues where location changes did not happen correctly with unlocked doors.
- Resolved an issue with dual user access to an EliteX
- Resolved an issue where a reader with a bad location programmed would result in incorrect error review
- Resolved an issue where the review from a door action with a qualifier when the qualifier is not valid was incorrect
- Resolved an issue where if an eliteX was programmed as a readers pin device card+PIN would fail with a "different user" error on the EliteX
- Resolved an issue where the controller was not setting the state correctly for MODBUS items mapped to virtual modules.
- Resolved an issue with 'Dual Credential' and 'Triple Credential' 'Credential mode' settings where multiple different readers are used to enter the credentials.