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Release

2018-07-23

New Features and Improvements

1. Support the bypass mode through Wiegand output on smart cards.
 - Bypass mode: It makes the device send out Card Data to 3rd party device without making an authentication. With this mode, the device works as a dummy device, and card data only can be transmitted through Wiegand.
2. Support the issuance of Secure Credential Card without the fingerprints when registering iCLASS 2K card.
3. Improves RFID card read range.
4. Support for connecting new devices.
 - FaceStation 2(FS2-DS), BioLite N2(BLN2-PAB), XPass D2(XPD2-GDB, XPD2-GKDB)

Bug Fixes

- 1.The bypass does not work when authentication with AoC in Wiegand output.
2. Event logs and real-time logs are not uploaded normally to BioStar 2.
3. The device's time is kept in daylight saving time even after the set daylight saving time is over.
4. The device does not work as set for relay alarms when connecting Secure I/O 2 as a slave to the device.
5. User Export is executed even though there is no saved user.
6. The arm/disarm key is displayed on a device not included in Intrusion Alarm Zone.
7. Wiegand Reader could not be unlocked.
8. The device restarts when authenticating on the slave device with an unregistered fingerprint.
9. An empty file is created when running USB Export, even though there is saved data.
10. The device cannot read CSN because the card recognized as an NFC tag.
11. All users are deleted in BioStar 2 if running USB Import when there are users.

12. "USB Connection Fail" message is displayed when the encryption key does not match during data import.
13. The device recognizes the smart card as a CSN card when changing the primary key of the smart card to the secondary key.

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