

## SNIB3 Firmware 02.06.1045 Release Notes

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**Critical:** This document describes critical firmware updates for all Dealers and Government Agencies running FICAM solutions.

**Overview:** This document describes the fixes and enhancements of the Secure Network Interface Board v3 (SNIB3) firmware, compared to the 02.05.1032 release of the SNIB3 firmware. This document also summarizes the Bug Fixes and the Known Limitations in this 02.06.1045 release of the SNIB3 firmware. The versions of the SNIB3's firmware components in this release are:

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Firmware:	02.06.1045
OS:	01.04.0002
Driver:	01.05.0007

The required versions of associated programs to support this release of the SNIB3 firmware are:

Velocity:	03.06.012.2220 (aka 3.7 SP3)
CCM:	7.6.46

## **Buas fixed:**

- [PAC-2126] Eliminated a bug which caused a controller not to report an offline alarm when the CCM was removed or the controller locked up.
- [PAC-2150] [PAC-2181] Eliminated a bug which caused controllers not to come online automatically after Flashing CCM or SNIB3 firmware. Must be coupled with CCM firmware version 7.6.46.
- [PAC-2178] Fixed issue that prevented the ability to set "Assurance level" for a reader in slave controller.
- [PAC-2613] Eliminated bug causing RS485/OSDP readers to stop working, which required panel reboot. Must be coupled with CCM firmware version 7.6.46.
- [PAC-2682] Eliminated bug that caused "Access denied Certificate Tamper" issue at downstream controllers.
- [PAC-2722] Eliminated bug that caused TLS communication failures after a blue button reset with reset encryption key ON.