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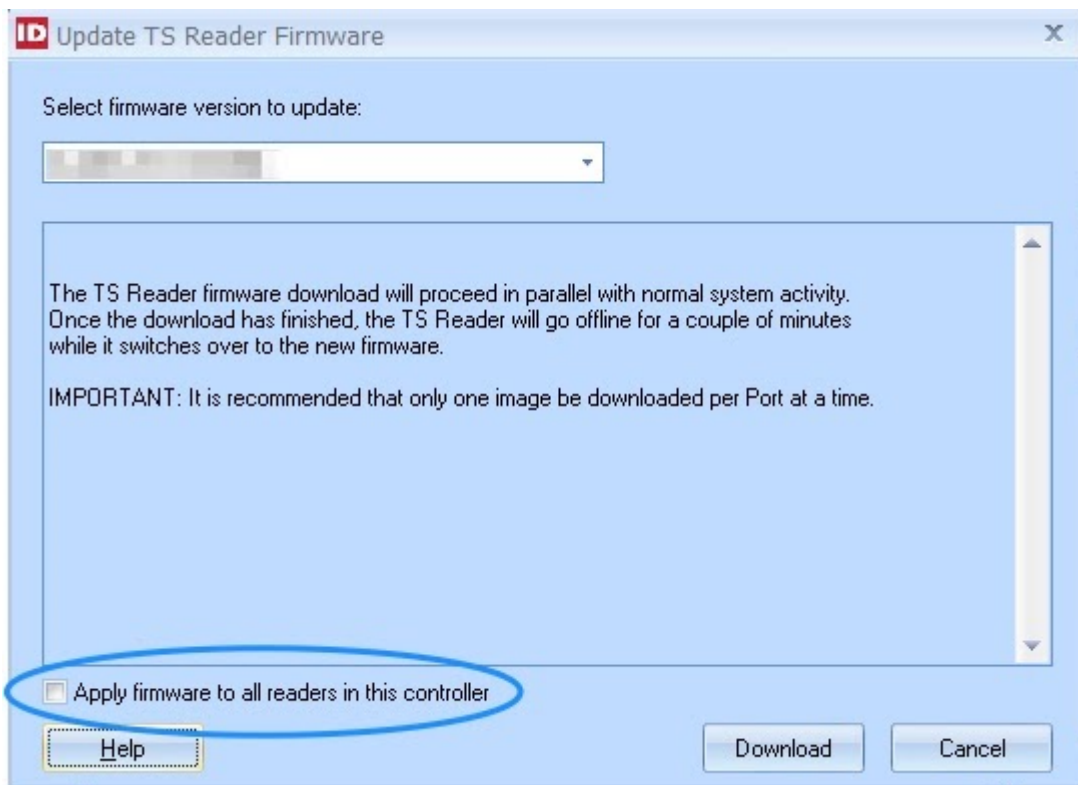
New Development/Features

Support Different Actions at Different Readers

- Reader Control Groups enable a credential to achieve different actions when placed at different readers.
- Reader Control Groups allow the same credential, at different readers, to do different things.
- Reader Control Groups allow 16 Control Zones (one for each reader in a panel) to be defined per credential that can be triggered or otherwise used by the credential in addition to the credentials assigned (access or control) function.
- Velocity 3.8.2.2835 and CCM 8.0.01.047 are required to support this feature.
- All the above points are applicable ONLY in SNIB3 DB mode, if your using CCM DB mode same feature will work even with SNIB3 FW < 03.01.1028, but still you will need Velocity 3.8.2.2835 and CCM 8.0.01.047.

Support for Parallel Firmware of TS Readers in OSDP Mode:

- You can simultaneously download TS firmware to all connected OSDP readers under a single controller or initiate firmware update for multiple readers by going to “Setup” tab under “Reader Properties” dialog.



- Avoid initiating parallel download of reader firmware connected under both master and downstream controllers at a time.

Improvements & Bug Fixes

Reference ID	Summary
PAC-3249	Different actions at different readers
PAC-3351	Support for parallel TouchSecure FW update
PAC-3561	Implement new error code for TouchSecure DFU failure
PAC-3644	uTrust ScramblePad 8332xxxxx won't auto scramble on valid card after SNIB3 2.5.1032. <ul style="list-style-type: none">This issue is fixed in this version of SNIB3. Now ScramblePad/ pin pad will prompt for PIN for dual credentials under all scenarios
PAC-3724	Fixed issue where the object ID for TWIC PIV Certificate FASC-N value was not parsed correctly