

#REVISION HISTORY#

➤ Setup version 1.0.12

Released 05.09.2016

- **Client version = 1.0.10.0**
- **Server version = 1.0.10.0**

- Added Wiegand 32 in fixed wiegand protocols
- Added Keypad backlight setting option

➤ Setup version 1.0.11

Released 03.08.2016

- **Client version = 1.0.8.0**
- **Server version = 1.0.9.0**

- Fixed bug with serial ports communication between server and readers

➤ Setup version 1.0.10

○ **Client version = 1.0.8.0**

○ **Server version = 1.0.8.0**

- In reader properties changed "Backlight" to "Disable Backlight" for some OEM versions
- Fixed bug in CNV1000 firmware upgrade
- Changed icons for desktop readers
- Added delay of 10 sec between finish of firmware upgrade and configuration of the reader

➤ Setup version 1.0.9

○ **Client version = 1.0.7.0**

○ **Server version = 1.0.7.0**

- Added users filter in users window
- Fixed bug with fingerprint enrolment timeout

- Added NXT card support
- bytes using NXP recommended conversion
- Fixed bug when delete users are not deleting in the client on reconnect

➤ Setup version 1.0.7

- **Client version = 1.0.5.0**
- **Server version = 1.0.5.1**

- Added option "Upload all users to all readers"
- Added database backup create/restore
- Added option for desktop user to select if 7 bytes Mifare cards will be converted to 4 bytes using NXP recommended conversion
- Fixed bug with server communication when system time is set to previous time
- Added missing files for camera capture at users window

➤ Setup version 1.0.6

- **Client version = 1.0.4.0**
- **Server version = 1.0.5.0**

- Added command - Uninstall FOC. It is executed instead of Format card command.
- Fixed bug - if in EDIT mode on user, cancel is clicked and then again EDIT - write finger to card was not working
- Added - access code length changing gives notifications about access code format changing
- Added - if changing to smaller access code length - a list of duplicate access codes is shown if there are any, with possibility to export it to a text file
- Fixed - on changing access code length - configuration is automatically set to all readers
- Added - pending updates count and connected clients count in status bar of Main window
- Added - search portals function

➤ Setup version 1.0.4

- **Client version = 1.0.2.0**
- **Server version = 1.0.3.0**

- Fixed bug – Server restart was needed after adding a new reader, for pending updates to execute for that reader.
- Fixed - After few minutes of inactivity, connection with the reader was dropped. First attempt of sending a command to the reader was giving "No response" (reader offline) and next one was ok (reader online again).

➤ **Setup version 1.0.3**

- **Client version = 1.0.2.0**
- **Server version = 1.0.2.0**

- Added – New USB Desktop readers
- Added – capturing user picture from installed camera
- Added – sort by name (Portals, controllers, access levels..... and other)
- Added – USB Desktop readers default card type in system parameters and in users window
- Improved management of pending updates (in case when there are offline readers)
- Fixed – In “Settings -> Servers”, if changing server name and this server was the default, then it was removed from default server and default server was set to “None”