# **Product information**

## **BCS Tools 3.62 - Release Notes**





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#### 2 Current software version

BCS Tools 3.62

#### 3 New features

- Added GN-9261 Distributed IO Configurator.
- Added BFI CANopen Configurator.
- Added BFI PROFINET Configurator.
- Added "Search in Documents" button feature.
- Added a command "Compare" in the Restore Points feature.
- Added a new object with a Wizard to create a POU for Datalogger Function Block.
- Added a new object with a Wizard to create a POU for MQTT Function Block.
- Added commands "Reorder List and Clear Gaps", "Save Current Values to Recipe" and "Restore Values from Recipe" in the "Declaration" menu.
- Added support for updating different versions of runtime systems for X2/BoX2 devices.
- Enabled command "Scan for Devices..." for EtherNet/IP and CANopen.
- Enabled the "Update device" command for CAN, EtherNET/IP, EtherCAT and PROFINET protocols.
- Enabled "Master Fault Action" in the EtherCAT Distributed IO Configurator.

### 4 Enhancements and bug fixes

- Fixed a problem introduced on version 3.60 where some drivers can stop working after a second download in NX3008.
- Fixed a problem where COM1 TYPE could be incorrect after a project update changing CPU model
- Fixed a problem where Modbus Symbol mappings could be corrupted after copy and paste from other projects.
- Fixed a problem where, under rare conditions, a Modbus reconnection could cause an exception.
- Fixed general translation errors.
- Improved readability of messages from Drives Configurator when updating Drives.
- Moved cache build to the end of the install process to optimize the first execution of the program.
- Updated EDS files for Beijer BFI devices.
- Updated BCS Tools 3.62 CANopen package to 4.2.0.0.
- Disabled the 'Scan for Devices' command while logged in.



### 5 About Beijer Electronics

Beijer Electronics is a multinational, cross-industry innovator that connects people and technologies to optimize processes for business-critical applications. Our offer includes operator communication, automation solutions, digitalization, display solutions and support. As experts in user-friendly software, hardware and services for the Industrial Internet of Things, we empower you to meet your challenges through leading-edge solutions.

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