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Release Notes – CANtrace 5.0

CANtrace 5.0 is a major update that gives the software a fresh start. The new version features a redesigned user interface that's easier to use, while keeping the features you already know. The updated look also brings new options like floating windows and tab grids, making it easier to handle complex workflows and daily tasks.

The user interface and help file have been completely redesigned. The new design aims to give you a better experience while keeping the familiar look of the app. You can now use floating windows, drag tabs out of the main window, and organize tabs in a grid. These improvements help you work more efficiently and give you flexibility for different tasks, whether you're in the field or at the office.

This release adds new features for log file playback and signal configuration. You can now loop log file playback, which helps with development that needs a continuous data stream. It's also easier to set up signals in the Data, Send, and Graph tabs. You can search for signals in connected databases and filter messages in live data. Overall, setting up signals is now simpler than ever.

New Features

- CANtrace UI complete facelift
- Floating windows functionality
- Tab grid functionality within the main window
- Help file complete re-write for better readability
- Signal search and filtering for Graph, Data and Send tab signal configuration
- Log file playback on loop
- Data points for graph signals

Bugfixes & Improvements

- BLF log reading improvements
- NET Framework Version update
- Log file playback error bug fix