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Page 1 (2)			
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Release Notes – CANtrace 4.5

The CANtrace 4.5 update significantly improves application usability and enhances logfile support. The CANtrace user interface has been visually enhanced while implementing many updates to improve usability. The update also introduces support for writing and reading Vector BLF format logfiles.

The user interface update introduces new fonts, colours, icons and much more to increase the look and feel of CANtrace, without altering the basic user experience you are accustomed to. Many usability and quality-of-life features have also been implemented to make the application's use simpler, faster and more enjoyable.

The update also adds support for writing and reading Vector BLF format logfiles. This means that the application now supports a wider range of logfiles generated by other applications for logfile playback and can write compressed logfiles in BLF format.

New Features & Functionality

- Writing Vector BLF format logfiles.
- Reading Vector BLF format logfiles.
- Application user interface facelift.
- Usability and quality-of-life upgrades.
- Message highlighting in the trace tab.
- Functionality toolbars for all tabs.
- Scripting tab usability improvements.

Bugfixes & Improvements

- Hex/dec display clarifications.
- Writable drop-down menus fixed.
- Truncated text shown properly fixes.
- Scrolling in the trace tab improved.

- Graph tab signal selection improvements.