TrackIt®
Web Console

Version: 3.0.60

Release Notes

3/16/2021

Command Alkon

These release notes contain information regarding new functionalities, behaviors, changes, and other new experiences you should expect when using this latest version of the product.

Legend

Enhancement: A new feature created to expand the capabilities of the TrackIt Web Console and increase its overall benefit for end users.

Correction: A change intended to remove unexpected behaviors in the TrackIt Web Console and improve the overall end user experience.

Process Steps: Step-by-step instructions intended to complete a task associated with the enhancement or correction.

Information: General information needed to understand the context, behaviors, and restrictions associated with new enhancements and corrections.

v3.0.60 (3/16/2021)

➕ *Help links updated to new address* *(NFS-2770)*

The context-sensitive help links in the TrackIt Web Console now direct users to the new address for the TrackIt Help Portal. As before, the **Help** button ⓘ at the top of pages in the Web Console will direct users to the associated help page. For example, clicking the **Help** button ⓘ at the top of the Alert Summary report will take you to the **Alert Summary** page in the help that details how to use and interpret the report.

➕ *Printer-friendly Driver Comparison report* *(FEL-1910)*

A new Driver Comparison report was created to help Administrators easily print driver performance data. This report can be filtered to display individual and multiple employee scores by Goal. The filtered display can then be put in a printer-friendly version.

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Corrections

The following tickets are improvements upon unexpected user experiences for a more fluid and productive experience throughout TrackIt.

✅ ***Trim displaying incorrectly on Batch Summary Averages***   *(CA-594)*

Corrected behavior:

For users of COMMANDassurance, the Trim value on the **Averages** section of the **Batch Summary** report will now display correct values, including negative values.

Previous behavior:

The Trim value in the Averages section of the Batch Summary report always showed a zero value.