Trackit[®] Android

Version: 14.4.53 Release Notes 09/29/2020



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





Enhancement: A new feature created to expand the capabilities of the Tracklt Android app and increase its overall benefit for end users.



Correction: A change intended to remove unexpected behaviors in the Tracklt Android app 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.



v14.4.53 (09/29/2020)

Enhancements

The following items are newly-implemented features intended to increase end-user productivity throughout TrackIt.



A Location Disclosure dialog now appears in TrackIt Android upon initial start up. As Google now requires, the dialog informs users that TrackIt collects location data while running in the device background. Users can navigate away from the dialog by tapping **OK** below the message.



Display Over Permission adjusted

The Display Over Permission for OS10 devices is now a Suggested permission instead of a Critical permission. Because the permission is set as Suggested, drivers will not receive an urgent notification if the permission is disabled. However, the permission is still required for TrackIt Android to function properly in the device foreground.

Critical Permissions reminders improved

TrackIt Android no longer redirect drivers to enable Critical Permissions when drivers log in to the app. Red Bar Alerts are now used to remind TrackIt Android users when permissions need to be enabled. Additionally, missing Critical Permissions are displayed in the <u>System Health Summary</u> report.



(FEL-1243)

(FEL-1436)

(FEL-1097)