

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

# Legend

- **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.



# v14.4.46.201562111 (06/16/2020)

#### **Enhancements**

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



### **DVIR Post-trip alert**

(TX-2934)

A new <u>DVIR Post-Trip</u> alert has been added to the Web Console for VisTracks users. This alert will trigger when a driver attempts to enter the Clock Out status or Log Out of TrackIt Android without first completing a Post-trip DVIR. Administrators have the option to prevent drivers from clocking out until the Post-trip DVIR is complete.



### **DVIR Pre-trip alert**

(TX-2902)

A new **DVIR Pre-Trip** alert was created for TrackIt and VisTracks users. If a driver starts their vehicle without completing a Pre-trip DVIR, this alert can be set to trigger.



## VisTracks automatically creates Shipments for

(DDT-2257)

HOS

Tickets received by TrackIt from a ticketing system will now automatically update VisTracks. This means that shipment information present on a ticket in TrackIt will create an Hours of Service Shipment in VisTracks. With this update, drivers can more easily stay compliant with the ELD mandate.

