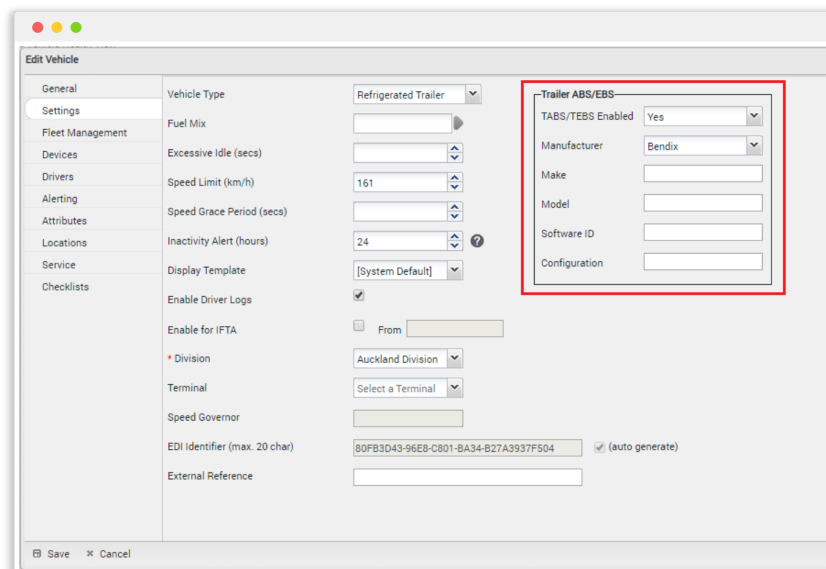


PRODUCT: Coretex 360
VERSION: v19.4
RELEASE TYPE: External Use (Confidential to Coretex Limited)
RELEASE DATE: Dec 2019

Coretex Release Notes

Version 19.4 for Coretex 360



The screenshot shows the 'Edit Vehicle' configuration window. The 'Trailer ABS/EBS' section is highlighted with a red box. The settings in this section are:

Trailer ABS/EBS	
TABS/TEBS Enabled	Yes
Manufacturer	Bendix
Make	
Model	
Software ID	
Configuration	

Other visible settings in the 'Edit Vehicle' window include:

- Vehicle Type: Refrigerated Trailer
- Speed Limit (km/h): 161
- Inactivity Alert (hours): 24
- Enable Driver Logs:
- Enable for IFTA:
- Division: Auckland Division
- Terminal: Select a Terminal
- EDL Identifier (max. 20 char): 80FB3D43-96E8-C801-8A34-B27A9337F504 (auto generate)

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About the Release

We are pleased to announce our 19.4 Version of Coretex 360. This release has a number of enhancements and new features.

Overview – New Features

AUTO ASSIGN LOCATION

- Can assign all Locations to all Vehicles

TRACKING PAGE

- Optimizations to the tracking page
- Locations, alerts & events improved

TRAILER ABS/EBS

- Trailer ABS/EBS Manufacturer fields in Vehicle Manager
- Trailer ABS/EBS columns in Vehicle Manager and Reefer Manager

WAKE CONTROL

- Wake TMU1500 from low power mode

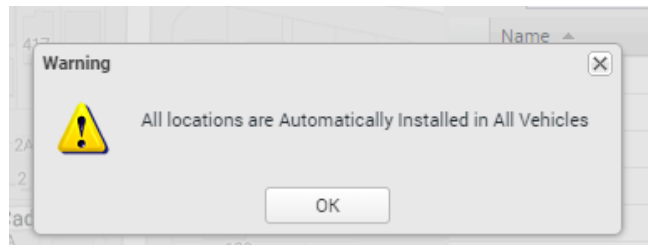
Actions required by customers

Coretex 360 is a web based application. You will be advised when the new version is available (by a system notification) and no action is required by customers.

New Features

Auto Assign Locations

This is a new company level setting (enabled by Coretex) which automatically assigns all Locations to all Vehicles. If this setting is enabled, the ability to assign Locations to individual Vehicles/Fleets is disabled, and any vehicle passing through a location will trigger Location events. If enabled, clicking on the Install button on Location Manger will show the following message:



Tracking page improvements

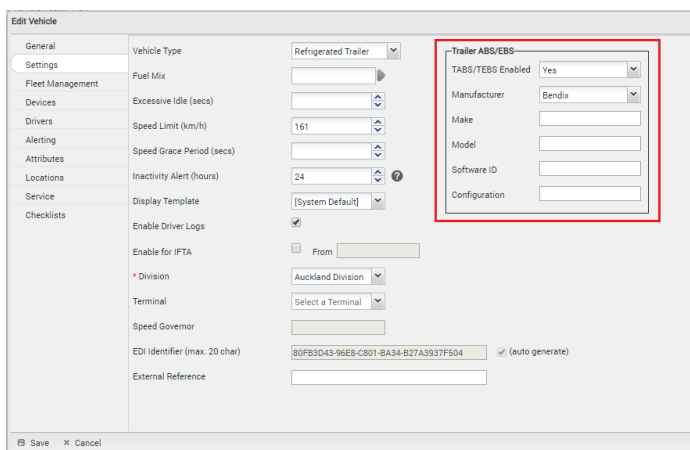
We have made a number of optimizations to the tracking page which will deliver significant improvements in performance for customers with large numbers of Vehicles and Locations. The improvements include:

- Only loading Locations within the map if they are within the visible bounds of the map display window and at a zoom level where they are visible (this does not affect the list of Locations shown on the Location Tab)
- Changes to the way Alerts and Events are loaded and shown in the Quick window which improve overall performance
- Changes to how Alert Icons and Popup alerts are loaded
- Improvement and bug fix to fix limitation on how long alerts/events are retained - Alerts now have to be manually cleared to remove them (right click Clear Alerts)
- Improve loading time of Locations in Location Tab

Vehicle Manager: Trailer ABS/EBS Manufacturer fields

When a user has the appropriate permissions, a number of additional Trailer ABS/EBS fields will be available in Vehicle Manager when Adding or Editing Vehicles via the Settings tab.

- Trailer ABS/EBS fields are only applicable for all **Trailer** vehicle types
- By default, TABS/TEBS Enabled field will be set to **Not Fitted**
- The first relevant Trailer ABS/EBS logger received will automatically update the TABS/TEBS Enabled field to **Yes**
- Only users with the appropriate permissions can manually update any of the Trailer ABS/EBS fields



Reefer Manager and Vehicle Manager: Trailer ABS/EBS Columns

Once the user is in either Reefer Manager or Vehicle Manager, additional Trailer ABS/EBS columns can be added in Grid Display via User Settings.

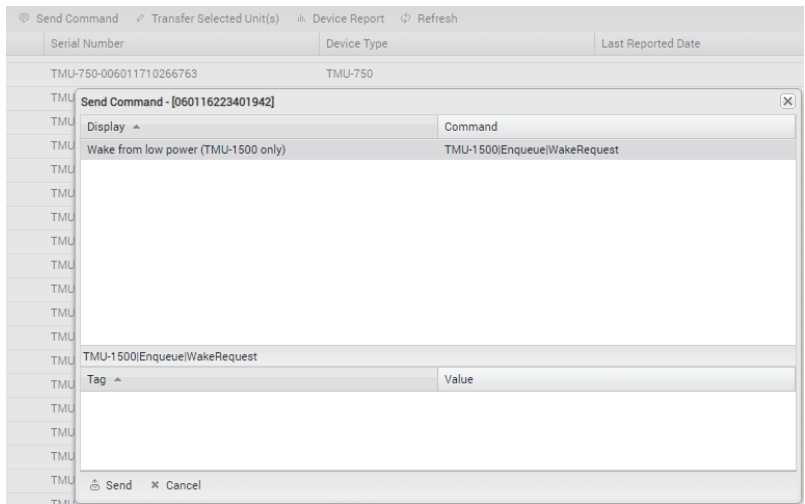
There are 11 new Trailer ABS/EBS columns that can be selected.

- By default, all TABS/TEBS columns are not enabled in User Settings
- Trailer ABS/EBS fields are only applicable for all Trailer vehicle types. Non-trailers will not have any values for these if added as columns to be displayed
- Trailer ABS/EBS fields will be **Disabled** if Trailer unit is currently not Trailer ABS/EBS enabled
- Trailer ABS/EBS fields will display values based on the latest Trailer ABS/EBS logger received

Vehicle	Last Reported Time	TABS/TEBS Comms Status	TABS/TEBS Odometer	TABS/TEBS Odo Update	TABS/TEBS Voltage	TEBS Weight (Kg)	Air Connected	TABS/TEBS Manufacturer	Tire Inflation Lamp Status	Last Tire Inflation Date	TABS/TEBS Brake Intervention	TEBS Heavy Braking
TABS/TEBS Test	8/11/2019 2:37:00 p.m.			8/11/2019 2:37:00 p.m.	11.45	7300.00	Disconnected	Knorr-Bremse	Inactive	30/10/2019 3:10:00 p.m.	6/11/2019 2:40:00 p.m.	6/11/2019 12:35:00 p.m.
NZ2wayReefer-TMU1000	3/09/2019 1:10:00 p.m.							Hallex				
ABS-EBS Trailer	8/11/2019 4:10:00 p.m.	Active	912165.6	8/11/2019 2:00:00 p.m.	0.15	12100.00			Active Moving	27/09/2019 1:00:00 p.m.	27/09/2019 1:00:00 p.m.	27/09/2019 1:00:00 p.m.
AU_Reefer_01-2459DR	30/10/2019 3:10:00 p.m.	Active	292573.9	30/09/2019 2:00:00 p.m.	12.44				Inactive	30/10/2019 3:10:00 p.m.		
AU_Reefer_02-2621DR	30/10/2019 3:05:00 p.m.				7.00				Active Stationary	30/10/2019 3:05:00 p.m.		
AU_Reefer_03-2461DR	29/10/2019 5:55:42 p.m.			29/10/2019 5:55:42 p.m.				Wabco				
AU_Reefer_04-2098DR	29/10/2019 1:06:57 p.m.	Disabled	Disabled	Disabled	Disabled	Disabled	Disabled	Disabled	Disabled	Disabled	Disabled	Disabled

Device Manager: Wake Control

When user has the appropriate permissions, a **Wake from Low Power** command will be available in Device Manager via the Send Command option, following selection of any TMU1500 device.



Improvements & Fixes

Improvements

- Remove 10,000 record limit on export from Vehicle and Driver Managers
- Driver Group Filter can now sort alphabetically in Driver Manager

Bug Fixes

- Fixed the display of Reefer data in Reefer Manager Playback
- Fixed the display of events in Reefer Manager Events History tab
- Fixed issue where Current Driver was not showing in Vehicle Manager if Driver was logged in using Default feature
- Fixed scrolling bug in Driver and Vehicle Managers

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