

# **FleetOutlook<sup>®</sup> Winter 2010 Release Notes**

6.1 Major Release



Last Updated: December 10, 2010

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### **Breadcrumb Route Replay**

Users now have the ability to automatically replay a vehicle's route, event-by-event, for a specific day, allowing users to quickly identify potential route and driver behavior issues. To replay a route, click the play button at the bottom of the Breadcrumb Detail tab.

QA Real World | QARWD Enterprise Administrator | Sign Tracking X TechConnect Vehicle Maint 🖬 Reports + TechDirect ▲ Manage ? Help Dashboard Vehicle Summary Breadcrumb Detail Alerts Breadcrumb Detail : PCB 1082 Friday December 3, 2010 Latest Event Location Odometer Alert Details Time Status P Opti 12/03/2010 C Moving SW: 5 6929 WASHINGTON B ELKRIDGE Maryland 2 4,617 m 12/03/2010 C Moving NW: 4 MD-103 MEADOWRID 4,619 mi K ELKRIDGE Maryland 2 6 12/03/2010 C Stopped(Ohr : 6554 HUNTSHIRE DR 4,619 mi ELKRIDGE Maryland 2 PCB Residence 1 IGN Off(2hr 2 6554 HUNTSHIRE DR ELKRIDGE Maryland 2 12/03/2010 C ۲ 4,619 mi IGN On(Ohr 0 6554 HUNTSHIRE DR ELKRIDGE Maryland : 12/03/2010 0 (8) 6483 WASHINGTON BLVD 12/03/2010 C **~** We De 6562 HUNTSHIRE DR 4.619 mi ELKRIDGE, Maryland 21075 ELKRIDGE Maryland 2 12/03/2010 C 7 7279 WASHINGTON B 4.620 mi Moving NE: 21 03:52 PM EST ELKRIDGE Marvland 2 12/03/2010 C  $\overline{\mathcal{A}}$ Moving NE: 48 6791 WASHINGTON B 4,621 mi 39.20212. -76.73363 ELKRIDGE Maryland 2 12/03/2010 C Σ 6483 WASHINGTON B ELKRIDGE Maryland 2 4,622 m ng E: 28r 6164 FAIRBOURNE C HANOVER Maryland 2 12/03/2010 0 4,623 m ⇒ 6164 FAIRBOURNE CT 12/03/2010 0 W: 34 4.624 mi NOVER Maryland 2 12/03/2010 C ᠿ Moving N: 211 7351 MONTGOMERY F 4,624 mi ELKRIDGE Maryland 2 12/03/2010 C ۹ Stopped(Ohr Use the Route Replay 61 100 12/03/2010 C K Moving NW: I feature to automatically 12/03/2010 0 (10) Stopped(0hr replay a driver's day, 12/03/2010 C Ŷ Moving S: Om event-by-event. 12/03/2010 0 Moving SW: ELKRIDGE Maryl 7231 WASHINGTO 12/03/2010 0 R 4,627 m Moving SW: 4 176 12/03/2010 0 MD-103 MEADOWF 4.628 m K 12/03/2010 0 6554 HUNTSHIRE DE 4.628 mi Stopped Approaching Employ Ø 37 Item(s) Replay 🛃 📕 📐 Interval: 1 Breadcrumb: 26/37 Ping Vehicle Vehicle: PCB 1082 Date: 12/03/2010 📰 🚺 🕻 Refresh

Note: The playback speed for the route can be adjusted between one to five seconds.

## **PTO Event Icon**

A power take off (PTO) event occurs when a vehicle is idle for legitimate reasons (i.e. the bucket is raised or vehicle safety lights are on). To allow users to easily identify PTO events and differentiate them from idle events, we've created a specific icon, a Red Gear, to indicate PTO events on the Breadcrumb Detail tab. The icon will be displayed in the Status column of the Breadcrumb Detail and on the map where the PTO event took place, allowing users to quickly scan and identify PTO events.

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#### **Fuel Card Integration**

FleetOutlook now has a software development kit (SDK) specifically for fuel card integration. The SDK allows FleetOutlook to quickly and easily integrate with all fuel card vendors.

Customers integrating FleetOutlook with their fuel card vendor benefit from purchase validation using GPS data. Prior to the Spring FleetOutlook release, several reports will be available that will allow users to validate fuel purchases are legitimate. To eliminate false purchases the integration will allow users to ensure that the vehicle was actually at the location when the fuel was purchased. The integration will also evaluate fuel consumption and compare expected mileage with actual mileage to highlight fuel theft, aggressive driving and potential maintenance issues.

### **Audit History**

Users can now access the audit history for Devices in FleetOutlook, and on Vehicles and Drivers in Fleetoutlook and FleetOutlook Admin.

Users can easily determine when a record was last edited by viewing the "Last Modified" field at the bottom of edit and query windows for Devices, Drivers and Vehicles in FleetOutlook Admin.



Device activation history has been added to the Manage tab to allow users to easily view activations and repair history for Devices within FleetOutlook, without having to log in to FleetOutlook Admin.

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anage resources. GARME	Base oroup - GARTE Enterprise of		
QARWD Enterprise Group	Choose		
Driver Vehicle Device	)		
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JA 0288	ect a Device on the L	Device tab, which	
Murcielago <b>İS U</b>	nder the Manage tak	in FleetOutlook,	
or 1145 to V	iew its activation his	story	
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PCB 23176	00000023176	193687	Date User Name Type Value
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PCB-CALAMP	4331004688	194054	2010-06-15-07 Jaime Angus DEACTIVATED
Quint 601	4160013801	193989	2010-06-15-07 Jaime Angus METACTIVATE
Scooter 601	1110000029	193810	2010-06-23-07 Jaime Angus METACHIVATE
anker 601	4160005840	193688	2010-06-23-07 Jaime Angus DEACTIVATED
/incent-1105	4160001105	194006	2010-11-11-08 Vincent Aragon METACTIVATE
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6 Item(s)			Page 0 of 0 PP 20 V 0 items
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Users can now access Vehicle and Driver history by clicking the Audit button on those respective tabs in FleetOutlook Admin, or by clicking the respective tab under the Manage tab in FleetOutlook. From these views users can see important information about the record history, including when it was edited, who edited it, what was changed and the new value.



#### **Driver Schedule Profile**

Administrators can now assign a work schedule profile to drivers in FleetOutlook Admin by navigating to the Schedule Profiles tab under the Drivers tab and clicking Add. Administrators can create an unlimited number of profiles using any combination of days and hours for a shift. For example, a shift of Monday thru Friday from 8am to 6pm is shown below.

Ň	Drivers (38) Schedule Profiles (1)	12/10/2010 02:51 PM EST   Wireless Matrix   Ed Fenley   Sign out
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		Striedule Prome:     M++ 8xtsp       Start     End       SUN     9:00 AM       MON     6:00 PM       TUE     8:00 AM       VED     8:00 AM       VED     8:00 AM       THU     6:00 PM       FRI     0:00 AM       SAT     9:00 AM
	Add Edit Delete	Last Modified: Ed Fenley 12/10/2010 02:53 PM Save Cancel

Each schedule profile can be assigned to an unlimited number of drivers. To assign the schedule to a driver, use the drop down field on the Drivers tab in FleetOutlook Admin as shown below.

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KW21	Keith		Warren	Keith Warren								

Schedule Profiles will be used in the future in FleetOutlook to:

- 1) Provide information on a driver's actual activity as it relates to their expected work shift activity in reports.
- 2) Provide alerts for departures from a yard or home, with the driver's schedule being used to generate an alert on a late departure relative to their scheduled start.
- 3) Provide alerts for off-shift use of vehicles, using the driver's schedule to generate the alert.

#### **Vehicle Category**

In support of a new report platform Wireless Matrix will be unveiling in Spring of 2011, users can now select the Vehicle Category for Vehicles in FleetOutlook Admin. In the new platform, users will be able to filter the results of a report based off the defined Vehicle Category.

For example, if a user wanted to exclude bucket trucks from an idle report, they would place those vehicles in a common category and simply filter the report to exclude them.

**Note:** Users can either select a Vehicle Category from a preexisting list or enter a new one using free form entry.

Find                 QAR WD Base Group                  QAR WD Entarprise Group                 QAR WD Entarprise Group                 QAR WD Entarprise Group                 QAR WD Install                      QAR WD Install                     Edit Vehicle                     Vehicle ID                     Vehicle ID                     Vehicle ID <th>Find         Vehicle ID           ID         Vehicle Name           Accell         Murcielago           0226         AA 10226           van test 112         vhrestname-1           Quint 601         145           3717         PCB 3717           ID         R101-1082           ne         PCB-1082           er         PCB-TC-1           ce         MIN:4160001082 E:           20         Brown Icons</th> <th>Driver ID JD2-QA AA-TC-1 jack 112 MMBuchanan OR-TC-1 PCB R112 OB-TC-2 AB-TC-2 AB-TC-2 AB-TC-2</th> <th>Contains First Name JD2 Anderson 4525 Misty Mae Obi PCB obaidur</th> <th>Devices (15)</th> <th>Vehicles (21)  Device ESN  4160003933  4160010226  4160013801  416001145  4160003717  Vehicle Detail</th> <th>Drivers (23) Drivers (23) Perified OD No Yes Yes Yes Yes No Yes Yes</th> <th>Users Gr Display Name Murcielago AA 10226 van test 112 vh-test-name-J Quint 601 OR 1145 PC8 3717 Joop 601</th> <th>Vehicle Icon Orange Icons Green Icons Dark Green Ico Blue Icons Dark Green Ico</th> <th>dmarks (9)     A       Vehicle Status       Active       Active       Active       Active       Active       Active       Active</th> <th>Verts (26) H</th>	Find         Vehicle ID           ID         Vehicle Name           Accell         Murcielago           0226         AA 10226           van test 112         vhrestname-1           Quint 601         145           3717         PCB 3717           ID         R101-1082           ne         PCB-1082           er         PCB-TC-1           ce         MIN:4160001082 E:           20         Brown Icons	Driver ID JD2-QA AA-TC-1 jack 112 MMBuchanan OR-TC-1 PCB R112 OB-TC-2 AB-TC-2 AB-TC-2 AB-TC-2	Contains First Name JD2 Anderson 4525 Misty Mae Obi PCB obaidur	Devices (15)	Vehicles (21)  Device ESN  4160003933  4160010226  4160013801  416001145  4160003717  Vehicle Detail	Drivers (23) Drivers (23) Perified OD No Yes Yes Yes Yes No Yes Yes	Users Gr Display Name Murcielago AA 10226 van test 112 vh-test-name-J Quint 601 OR 1145 PC8 3717 Joop 601	Vehicle Icon Orange Icons Green Icons Dark Green Ico Blue Icons Dark Green Ico	dmarks (9)     A       Vehicle Status       Active       Active       Active       Active       Active       Active       Active	Verts (26) H
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#### Questions

Contact Wireless Matrix Customer Support at 866.456.7522 or <u>customercare@wrx-us.com</u>.