Fleet Outlook®

8.7 Release Notes:
The Next Phase for Construction

8.7 FEATURE SET

The FleetOutlook 8.7 Release Notes outline the new and enhanced features available in the release. Depending on your user profile, you may not have the appropriate permissions to access all of the available features. To download the comprehensive FleetOutlook and FleetOutlook Admin User Guides, log into FleetOutlook, click the Help link, and then click the Document Library icon.

BREADCRUMB DETAIL – NEW COLUMN

Continuing with our FleetOutlook upgrades for construction; units designated as Machines in the Breadcrumb Detail will now contain a new column labeled, Engine Hours This Day, that will display the number of hours that the machine has worked during each day. This is in addition to the column added in our previous release that contains the lifetime engine hours.

Note: To learn how to identify your unit type as a Machine, see FleetOutlook Help – Edit Vehicle.

Breadcrumb Detail: Aricent Driver 1 - Aricent FO (12/12/2016 12:00 AM - 12/13/2016 12:00 AM)

Time	Status	Latest Event	Location	Engine Hours Meter	Engine Hours This Day	Alert Detail
12:15 AM EST	←	Moving W: 0kph	[Unnamed Marathahal Bengaluru	3264h:59m	00h:00m	
12:15 AM EST	1	Stopped(0hr 17mi	[Unnamed Marathahal Bengaluru	3264h:59m	00h:00m	
12:32 AM EST	→	Moving E: 0kph	[Unnamed Marathahal Bengaluru	3265h:16m	00h:17m	
12:33 AM EST	2	Stopped(2hr 56mi	[Unnamed Marathahal Bengaluru	3265h:17m	00h:18m	

VEHICLE METRICS REPORT – NEW COLUMN AND FEATURES

FleetOutlook's Vehicle Metrics Report is a great resource for many different vehicle/machine metrics such as: Miles Driven, Days of Activity and Hours of Use. In the Vehicle Summary View, in addition to the **% Utilization**, which shows you the percentage of vehicle/machine use based on the number of days, we've added a new column, **% Utilization by Hour**, so that you can see the utilization of your equipment based the number of hours it was actually operated vs. the number of working hours in the reporting interval.

Vehicle Name	Vehicle Category	Engine Hours	Distance(km)	% Utilization	% Utilization By Hour
QA-1005	West	55h:10m	2816.2	80.6	22.2
QA 3227	Elkridge	61h:41m	2057.4	51.6	24.9
JVIN-3990		45h:11m	50.5	9.7	18.2

You will be able to define the number of hours in a standard work day for this calculation as well as setting a Days Filter, to filter your report results by Excluding Weekends or just Sundays, at the bottom of the report control panel at the left.

Number of Hours (1- 24):	8
Days Filter:	⦿ None
	○ Exclude Weekends
	○ Exclude Sundays

RETRIEVING REPORT DATA – EASY AS A SINGLE CLICK

FleetOutlook has always allowed you to save a customized report and also schedule it for automatic delivery to your inbox, but now you can receive a URL link to your report data that enables you to simply click and receive that data. This is useful if you have a FleetOutlook Analytic spreadsheet that you update regularly, as you'll be able to embed this link in the spreadsheet itself.

There will be two links available: **Static** and **Dynamic**. The Static link will be used for ongoing reports such as, a Trip Report for last week or a Vehicle Metrics Report for last month, and will provide the data from the most recent run of the report. The Dynamic Link will be useful for reports that reference a specific time frame such as: Trip Report for 40th week of the year or the Vehicle Metrics report for November.

When you schedule a report, select the **Link Only** option and you will see the choices for Static Link and Dynamic Link.

MINOR ENHANCEMENTS AND FIXES

Driver KeyFob	Improved functionality of the disassociation timer
Vehicle/Machine VIN Field	Removed ability to unintentionally enter special characters. Alpha-numeric only.
Trip Report	Fixed the Destination Location hyperlink for when the report is customized
Vehicle Status Column	Returned the Vehicle Status Column to the FleetOutlook Admin-Vehicles page
Driver Based Reports	When drivers were not assigned to a vehicle, FleetOutlook will now include the Vehicle Name in the Driver ID field

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