

Product Features and Updates - 7/25/2016

Feature Updates

Link: <https://help.gpsinsight.com/product-features-and-updates-7252016/> Last Updated: July 26th, 2016

This Product Features and Updates announcement for GPS Insight **Pro/Enterprise** includes updates for Dashboards, Alerts, Administration Functions, the API, and Mobile.

Dashboard Updates



Map Dashboard - New Scale Default and New Toolbar Button

The map scale uses **miles** as the default unit of measure.



Click the **Expand** button in the **Map Dashboard** toolbar to hide the Menu/List and extend the map to full screen.



Note. If the Toggle Fixed Menu option is in fixed mode () , the Map Dashboard toolbar and Dashboard drop-down are not visible. Toggle the fixed menu option () to see them again) .

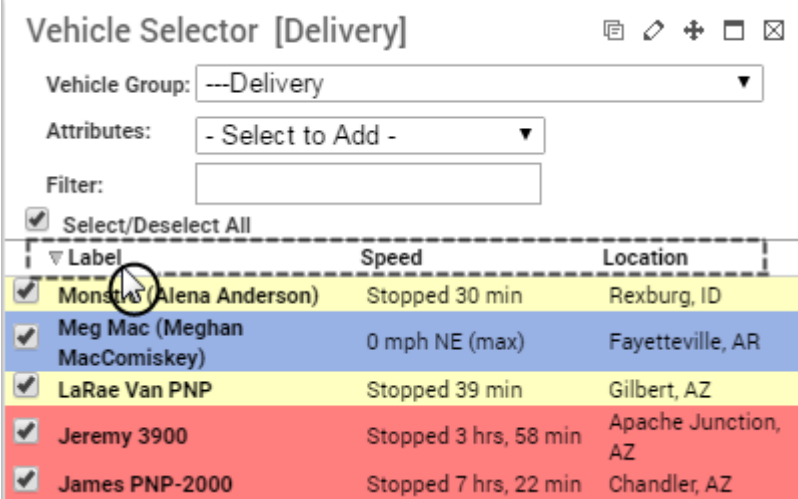
Vehicle Selector Dashlet - New Sort Options

Click the headers in the **Vehicle Selector dashlet** to sort the data in ascending/descending order.

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Vehicle Selector [Delivery]

Vehicle Group: ---Delivery

Attributes: - Select to Add -

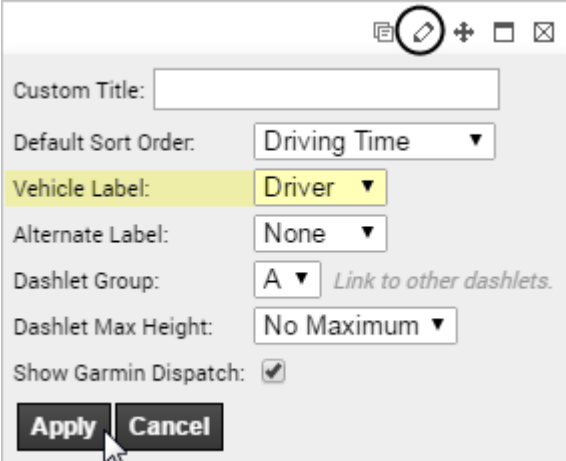
Filter:

Select/Deselect All

Label	Speed	Location
<input checked="" type="checkbox"/> Monst... (Alena Anderson)	Stopped 30 min	Rexburg, ID
<input checked="" type="checkbox"/> Meg Mac (Meghan MacComiskey)	0 mph NE (max)	Fayetteville, AR
<input checked="" type="checkbox"/> LaRae Van PNP	Stopped 39 min	Gilbert, AZ
<input checked="" type="checkbox"/> Jeremy 3900	Stopped 3 hrs, 58 min	Apache Junction, AZ
<input checked="" type="checkbox"/> James PNP-2000	Stopped 7 hrs, 22 min	Chandler, AZ

Closest To Vehicle - New Driver Label Option

In the settings for the **Closest To dashlet**, you can set the **Vehicle Label** to **Driver**. If a driver is **assigned to a vehicle**, the driver's name appears in the Vehicle column instead of the vehicle name. If no driver is associated, the vehicle name persists.



Custom Title:

Default Sort Order: Driving Time

Vehicle Label: Driver

Alternate Label: None

Dashlet Group: A *Link to other dashlets.*

Dashlet Max Height: No Maximum

Show Garmin Dispatch:

Apply Cancel

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Closest To

Select Group: ALL VEHICLES
Search Proximity: 25 Miles
Attributes: - Select to Add -

Closest To:
Address - Vehicle - Landmark - Lat, Lon
Vehicle: Adam G Prius (PNP Test)
 Old Routing Engine

Get Closest Vehicle **Clear Results**

Vehicle	Actual	DrivingTime	Weekly Hours
Keith Jensen	0.0 mi.	0.0 mi.	0
Daniel Gray	0.0 mi.	0.0 mi.	0
Corn Altima	0.0 mi.	0.0 mi.	0

Group Graphs and Vehicle Graphs Dashlets - Vehicle Label Override Fix

The **Group Graphs** and **Vehicle Graphs** dashlets were updated to support the **vehicle label override setting**. Refer to [this update](#) for more details.

Alert Updates

Posted Speed and Speeding Alerts - Updated Speed Limit Threshold Default

The Violation Limit set in the **Posted Speed** or **Speeding** alert now defaults to greater than OR equal to (\geq) instead of greater than ($>$). This minor adjustment is more inclusive and improved; however, if you want your alerts to remain unchanged, adjust your alert threshold by an additional 1 MPH.

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Create new Posted Speed Alert

Vehicle	ALL VEHICLES
Alert Subject	POSTED SPEED
Addresses <small>Enter one or more email addresses or SMS numbers</small>	
Notify Driver	<input type="checkbox"/> 15 mph note: <input type="text"/> <small>to current driver or the contact info for the vehicle</small>
In-Cab Notify	<input checked="" type="radio"/> None <input type="radio"/> Buzzer <input type="radio"/> Light <input type="radio"/> Output1
Violation Limit	15 mph over posted limit

Administrative Updates

Service Reminder - New "Days" Interval

A new interval based on **days** is now available when specifying the next service for a new **service reminder**.

Add Maintenance Alert

Schedule Service Reminder

Label:

Vehicle: 56 JESSE

Odometer: 95,508 mi.

Run Time: 662.7 hrs

Next Service: mi.
 hrs
 Date

All three can be set. The closest will be shown.

Intervals: mi.
 hrs

Service History

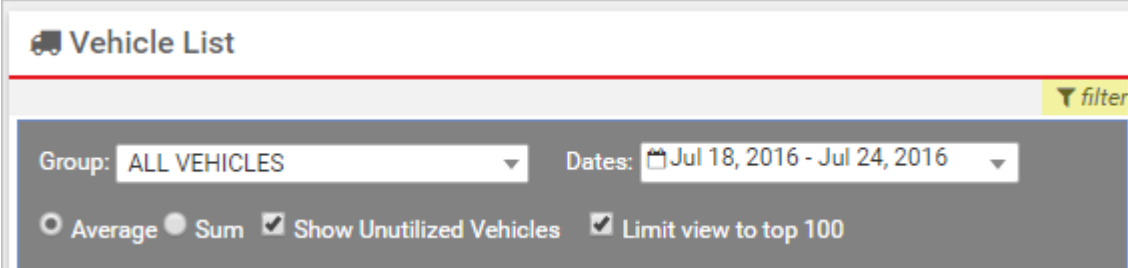
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Metrics Scorecard Configuration Tool - Save Filter Settings

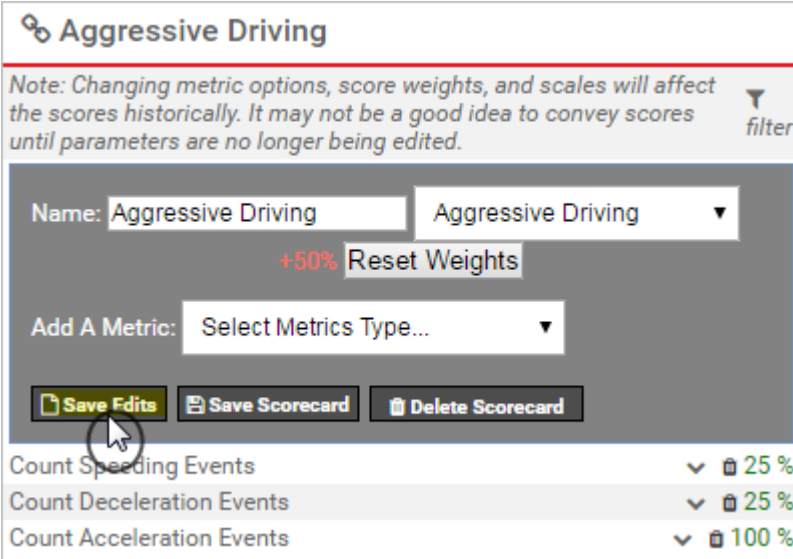
Any filters that you apply to the data set are now saved to the scorecard after you click **Save Edits**.



Vehicle List filter

Group: ALL VEHICLES Dates: Jul 18, 2016 - Jul 24, 2016

Average Sum Show Unused Vehicles Limit view to top 100



Aggressive Driving filter

Note: Changing metric options, score weights, and scales will affect the scores historically. It may not be a good idea to convey scores until parameters are no longer being edited.

Name: Aggressive Driving Aggressive Driving ▼

+50% Reset Weights

Add A Metric: Select Metrics Type... ▼

Save Edits Save Scorecard Delete Scorecard

Count Speeding Events	▼	25 %
Count Deceleration Events	▼	25 %
Count Acceleration Events	▼	100 %

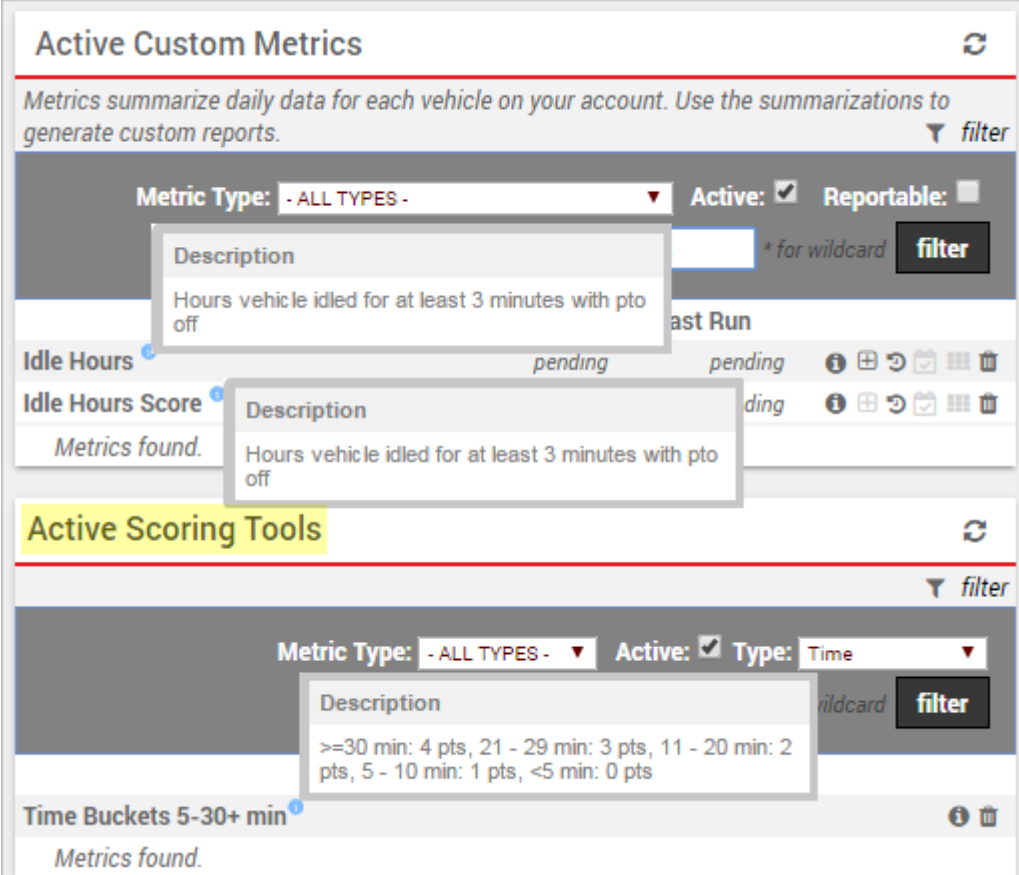
Metrics Manager - Revised Terminology

The term “translation” has been changed to “scoring tool.” A **scoring tool** allows you to produce a score based on a metric.

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The screenshot displays two sections of a software interface. The top section, titled 'Active Custom Metrics', includes a filter bar with 'Metric Type: - ALL TYPES -', 'Active: ', and 'Reportable: '. Below this is a table with columns for 'Description', 'Last Run', and 'Status'. A tooltip is visible over the 'Description' column, showing the text 'Hours vehicle idled for at least 3 minutes with pto off'. The table lists 'Idle Hours' and 'Idle Hours Score' as 'pending'. The bottom section, titled 'Active Scoring Tools', has a filter bar with 'Metric Type: - ALL TYPES -', 'Active: ', and 'Type: Time'. A tooltip is visible over the 'Description' column, showing the text '>=30 min: 4 pts, 21 - 29 min: 3 pts, 11 - 20 min: 2 pts, 5 - 10 min: 1 pts, <5 min: 0 pts'. The table lists 'Time Buckets 5-30+ min' as 'Metrics found'.

API Updates

serviceHistory - New Endpoint for vehicleGroup and hierarchyNode

A serviceHistory endpoint is now available for the **vehicleGroup** and **hierarchyNode** classes. This endpoint returns the Service History report information for a selected vehicle group or hierarchy node. Example response:

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```
{
  head: { .... },
  data: [{
    "id": "CA4332095511",
    "vin": "CA4332095511",
    "label": "John GTI",
    "serial_number": 4332095511,
    "is_hours": 0,
    "cost": 65,
    "service_date": "Feb 20 2015 12:00AM",
    "notes": "Synthetic oil",
    "service_value": 45042,
    "service_value_hours": 0
  }]
}
```

Mobile Updates

GPS Insight Mobile App - Version 1.9.2 Released

Version 1.9.2 of the [GPS Insight mobile app for Android](#) is available for download from [Google Play](#).