

Application

Managing exceptions in Geotab

Exception rules are managed by selecting Rules & Groups from the left hand side menu, then by selecting Rules. Use the buttons shown below to open detailed explanations of each exceptions and select the pen button to begin making changes.

The screenshot shows the myGEOTAB interface with the 'Rules' page selected. The left sidebar contains a menu with 'Rules & Groups' expanded, showing 'Rules', 'Exceptions', and 'Groups'. The main content area is titled 'Rules' and features a search bar and buttons for 'Add', 'Reprocess data', 'Notification templates', and 'Distribution lists'. Below this, the 'SAFETY' section lists four rules: 'Harsh Braking', 'Hard Acceleration', 'Harsh Cornering', and 'Speeding'. Each rule has an 'On/Off' toggle, a slider for sensitivity, a vehicle type selector (Passenger Car, Truck/Cube Van, Heavy-Duty), and a value in G or mph. The 'Harsh Braking' rule is set to -0.47 G, 'Hard Acceleration' to 0.29 G, 'Harsh Cornering' to 0.32 G, and 'Speeding' to 10 mph. Each rule has a description and a set of icons for editing, help, and notifications.

You can manage who is notified when exceptions occur by selecting the envelope button from the top menu.

This screenshot is identical to the one above, but with a red box highlighting the envelope icon (notification button) for the 'Harsh Braking' rule. The icon is located to the right of the rule's value and vehicle type selector.

Application

Safety exceptions

Geotab enables fleet wide safety and driver improvement through instant notifications of in-vehicle behaviors. All exceptions can be configured to interactively alert the responsible driver at the time of exception by using an audible alarm built in to your Geotab GO Device. This feedback allows early detection and response to driver activity which greatly increases the road safety of your drivers and others on the road with them.

Productivity exceptions

Geotab is consistently raising the bar when it comes to driver productivity tracking. You can be notifications of exceptions such as late arrival, early departure, idling, unauthorized home or customer stops, excessive office time, long lunch and even long stops during work hours. Listed below are all the built in productivity related exceptions which Geotab offers.

Fleet exceptions

Thousands of vehicles equipped with Geotab technology have realized significant cost savings benefits. Geotab offers the most extensive metrics available to help you reduce fuel consumption. We help you be proactive in keeping your fuel costs down by managing driver behaviors such as excessive speeding, idling and detecting engine issues as before they become costly problems.

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