## **Roadpost Support Center**

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## Editing a Check-In Schedule from the Options tab [GPv3]

Lu Parente - 2015-10-20 - in How-To

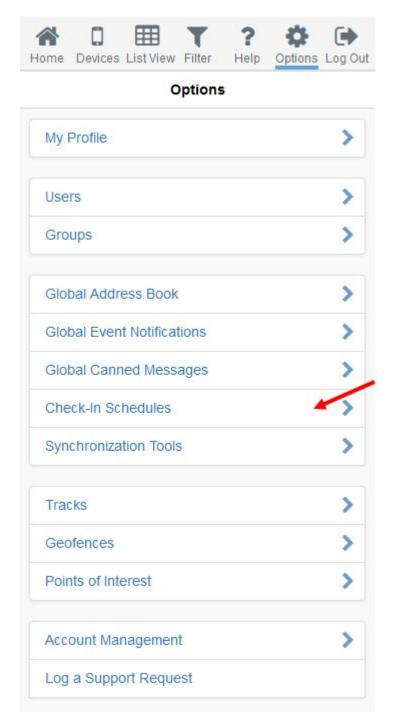
**Check-In Schedules** allows Administrators and Monitors to automate management of routine scheduled check-ins. The GeoPro check-in scheduler lets you easily define check-in schedules using **selected times** or **interval** based schedules, assign check-in schedules to devices and groups, and automate missed or overdue check-in notifications to those you designate using Global Event Notifications.

Once schedules have been assigned to devices and groups, Check-In Schedules can be dynamically **enabled** or **disabled** directly from the supported device. Notifications for when a schedule is enabled or disabled can also be created from the Global Event Notifications tab.

**Note**: The ability to dynamically enable or disable an assigned check-in schedule is not supported by the Iridium Extreme.

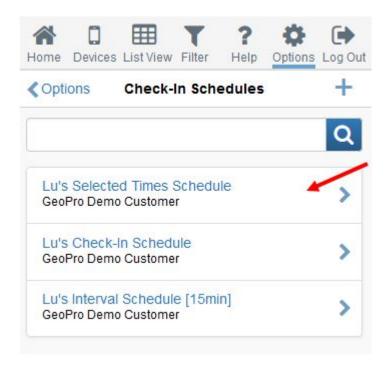
This article explains how to edit a check-in schedule.

1. To edit an existing check-in schedule, navigate to the **Options** tab and select **Check-In Schedules**.

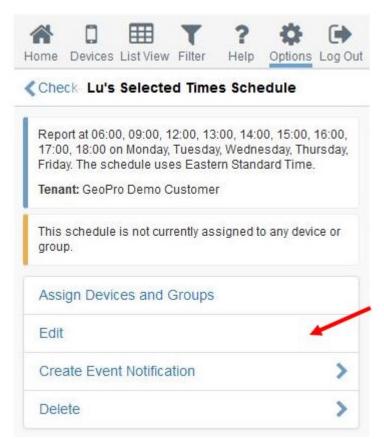


2. The Check-In Schedules page will be displayed. You now have the ability to **create**, **edit**, **delete** and **manage** your check-in schedules.

To edit a schedule, select the schedule you wish to modify.

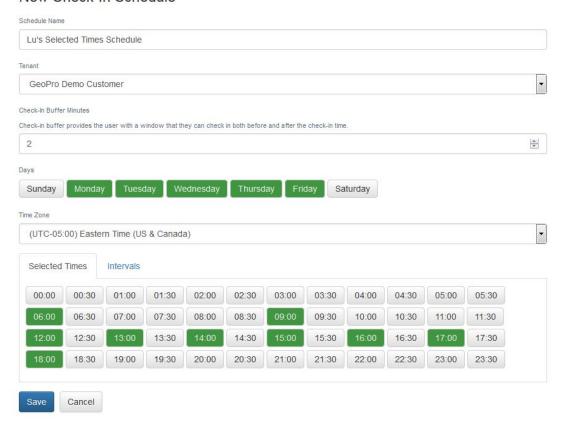


3. Next, you'll be presented with the options to manage your schedule, select **Edit** from the list.



4. Modify any of the details for the selected schedule and press **Save** to save your changes.

## New Check-In Schedule



5. Devices and groups which already have the modified schedule assigned will receive a notification indicating their assigned schedule has been updated from the GeoPro web app.