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Viewing the Device Inbox from the Devices tab [GPv3]

Lu Parente - 2015-11-10 - in How-To






The device **Inbox** displays all message and events transmitted from the device to the portal. This includes, text messages, position reports, check-ins, geofence crossings, monitoring start and stop, man detections, emergency declarations and cancellations, etc.

1. To view a device **Inbox**, navigate to the **Devices** tab and select the desired device.

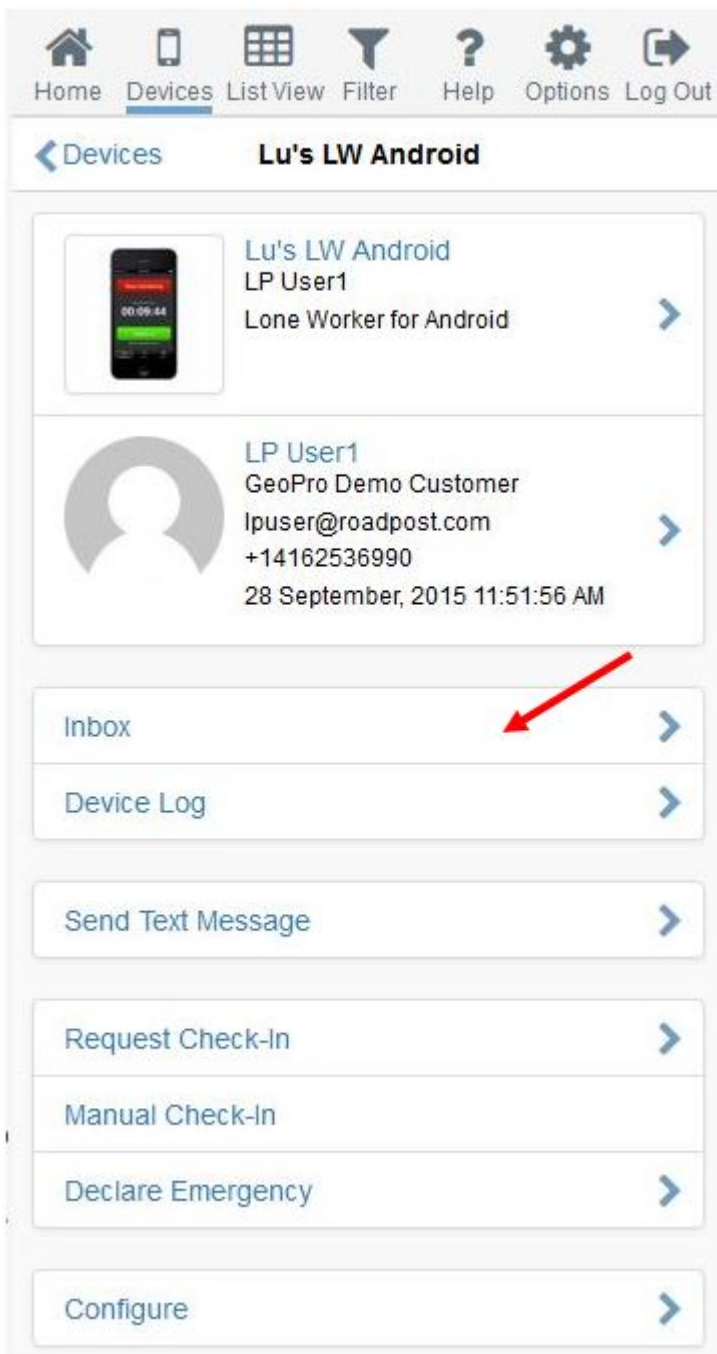
Home Devices List View Filter Help Options Log Out

Devices

Search [] [A-Z]

-  **Lu's LW Android**
LP User1
Lone Worker for Android
-  **Lu's LW iPhone**
LP User1
Lone Worker for iPhone
-  **Morris' iPhone**
Morris Shawn [GP Mobile App]
Lone Worker for iPhone
-  **Lu's Extreme**
LP LP
Iridium Extreme
-  **TS IR SE**
Lu Parente [USER]
inReach SE

2. The device page for the selected device will be displayed, select **Inbox** from the list.

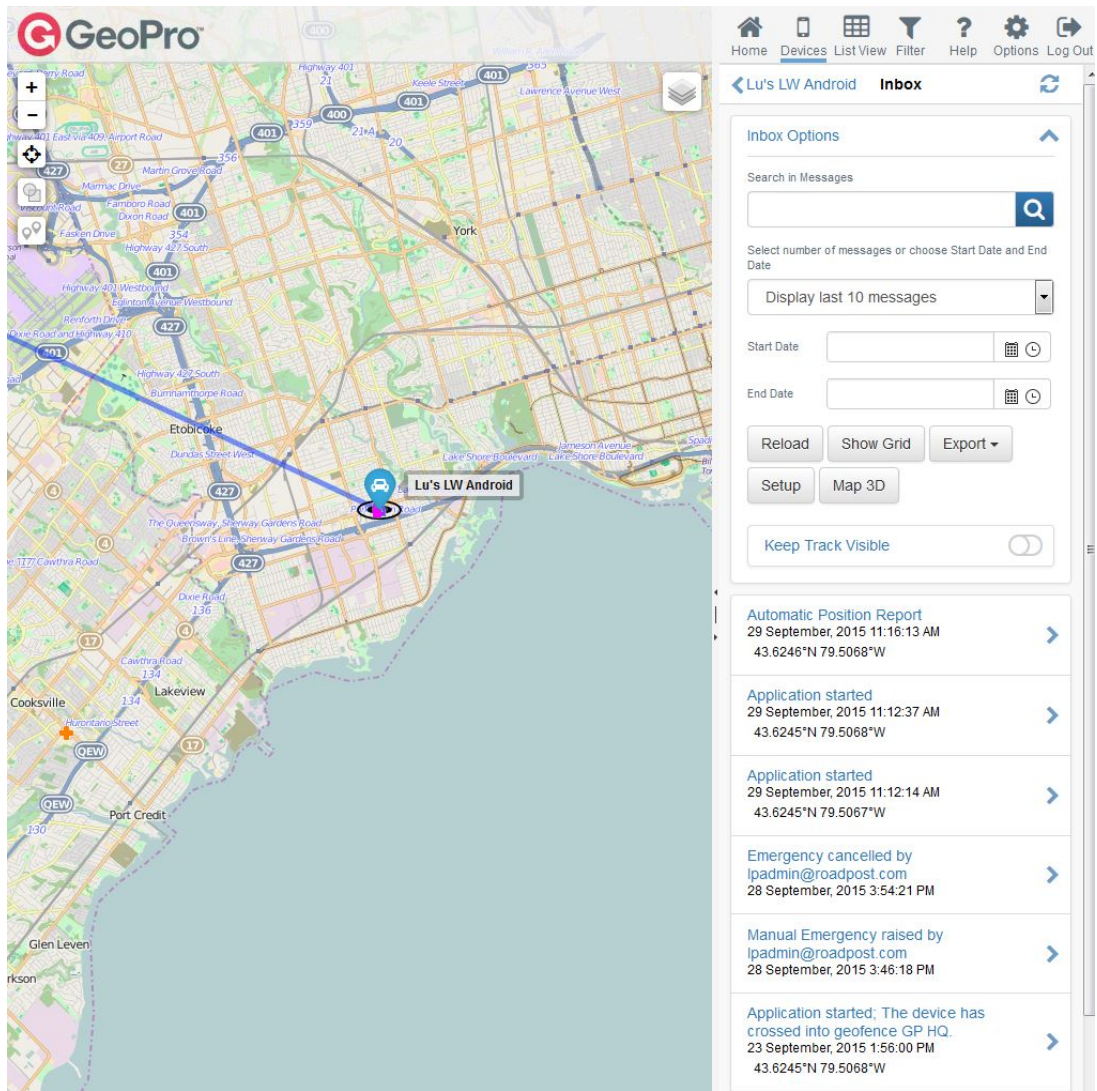


3. You are now viewing the **Inbox** for the selected device and the map has also filtered based on the most recently transmitted message or event.

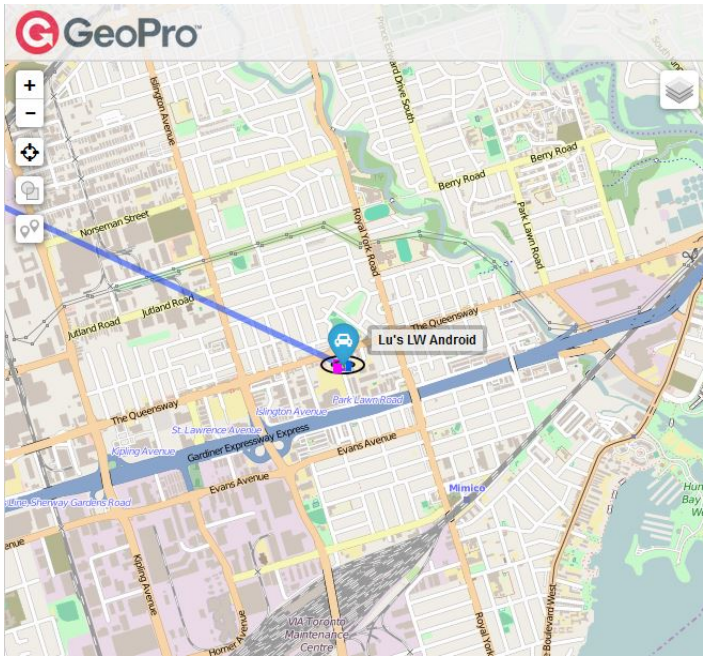
The screenshot displays the GeoPro application interface. On the left, a map shows a city grid with a blue line indicating a vehicle's path and a red location pin labeled "Lu's LW Android". The right side of the screen features a navigation menu with icons for Home, Devices, List View, Filter, Help, Options, and Log Out. Below the menu, the header indicates the user is viewing "Lu's LW Android" and the "Inbox". An "Inbox Options" dropdown is present. The main content area lists several events with timestamps and coordinates:

- Automatic Position Report**
29 September, 2015 11:16:13 AM
43.6246°N 79.5068°W
- Application started**
29 September, 2015 11:12:37 AM
43.6245°N 79.5068°W
- Application started**
29 September, 2015 11:12:14 AM
43.6245°N 79.5067°W
- Emergency cancelled by**
lpadmin@roadpost.com
28 September, 2015 3:54:21 PM
- Manual Emergency raised by**
lpadmin@roadpost.com
28 September, 2015 3:46:18 PM
- Application started; The device has crossed into geofence GP HQ**
23 September, 2015 1:56:00 PM
43.6245°N 79.5068°W
- Application started; The device has crossed outside geofence GP HQ**
22 September, 2015 9:19:54 PM
43.7343°N 79.8316°W
- Application started**
21 September, 2015 1:25:53 PM
43.6245°N 79.5067°W
- Check In**
21 September, 2015 1:24:05 PM
43.6245°N 79.5068°W
- Cancel Emergency: User cancelled SOS**
21 September, 2015 1:11:17 PM
43.6245°N 79.5068°W

4. You can also use the **Inbox Options** drop down to search, filter and export **Inbox** data.



5. Select any entry in the **Inbox** and the map will filter based on the location of where the message or event was transmitted. Press **Previous** or **Next** to continue viewing the breadcrumb trail and message/event details.



[Inbox](#) **Message Detail**

Lu's LW Android

[Previous](#) [Next](#)

MANUAL EMERGENCY RAISED BY
LPADMIN@ROADPOST.COM
Sent: 28 September, 2015 3:46:18 PM
Sent UTC: 2015-09-28T19:46:18.4547467Z
Recipients: Ludovico Parente
(lparente@roadpost.com)