



D A M S T R A

Monitoring Users
In Realtime

Solo
Platform



[DISCLAIMER]

This presentation document has been prepared by Damstra Technology Limited ("Damstra") and is intended for off line demonstration, presentation and educational purposes.

The information is not version controlled and as such is subject to change without notice.

Damstra does not accept any responsibility or obligation to inform users of this presentation of such changes.

This includes any copies of this presentation taken and modified outside of the Damstra domain.

Monitoring Users in Realtime Introduction

The 'Live' section of Solo Platform provides a live feed of the current location and status of all currently active Solo Mobile and Wearable app Users within your organisation.

This guide explains the elements of this section, along with how to understand and manage what's being shown.

The screenshot displays the 'Solo / Live' interface. At the top, there are four status indicators: Alerts (0), Missed (0), Active (5), and Suspended (1). Below these is a 'Users' section with a search bar and a 'Show 10 entries' dropdown. A table lists active users with their names, device icons, battery levels, profiles, and last activity times. To the right is a map of Australia and New Zealand with location pins for each user. The interface includes a sidebar with navigation options like 'Live', 'All Users', 'Reports', and 'Messages'.

Name	Device	Profile	Start	Last Activity
Clarence Travis	50%	Drivers	Today, 12:31 PM 1:34:03	Today, 12:49 PM 5:33pm
Simon Templeton	88%	Logistics	Today, 12:23 PM 1:42:01	Today, 12:23 PM
Lenny Summers	87%	Logistics	Today, 12:14 PM 1:51:10	Today, 2:01 PM
Laurie Davison	78%	Drivers	Today, 12:35 PM 1:30:15	Today, 12:54 PM
Molly Dedalus	85%	Drivers	Today, 12:18 PM 1:47:56	Today, 1:41 PM 6:03pm
Holden Marlowe	50%	Logistics	Today, 12:16 PM 1:49:16	Today, 12:16 PM 4:48pm

Monitoring Users in Realtime

Users Table

Crucial to Solo's main purpose, and central to the *Live* section is the *Users Table*.

By default, this table shows all Solo Users currently in an active session - that is, where a User has opened the Solo app and begun a *Session*.

Control the number of Users displayed on one page, browse pages, and search for specific Users using the on-screen controls.

Name	Device	Profile	Start	Last Activity
Clarence Travis	50%	Drivers	Today, 12:31 PM 1:34:17	Today, 12:49 PM 5:30pm
Simon Templeton	88%	Logistics	Today, 12:23 PM 1:42:15	Today, 12:23 PM
Lenny Summers	87%	Logistics	Today, 12:14 PM 1:51:24	Today, 2:01 PM
Laurie Davison	76%	Drivers	Today, 12:35 PM 1:30:29	Today, 12:54 PM
Molly Dedalus	85%	Drivers	Today, 12:18 PM 1:46:10	Today, 1:41 PM 6:03pm
Holden Marlowe	50%	Logistics	Today, 12:16 PM 1:49:30	Today, 12:16 PM 4:48pm

Monitoring Users in Realtime

User Details

Within the Users table itself, we are able to determine:








- the type of device being used, whether it is being charged and its battery level,
- the profile that the User selected,
- the date and time that the session was started,
- the date and time that the last activity, such as a check-in or alert, occurred.

Additionally, the User's heart rate may be displayed here if using a wearable device.

The screenshot displays a real-time monitoring dashboard for users. The interface includes a sidebar with navigation options and a main content area showing a list of users. The table below represents the data shown in the 'Users' table.

Name	Device	Profile	Start	Last Activity
Clarence Travis	50%	Drivers	Today, 12:31 PM 1:34:17	Today, 12:49 PM 53bpm
Simon Templeton	88%	Logistics	Today, 12:23 PM 1:42:15	Today, 12:23 PM
Lenny Summers	87%	Logistics	Today, 12:14 PM 1:51:24	Today, 2:01 PM
Laurie Davison	76%	Drivers	Today, 12:35 PM 1:30:29	Today, 12:54 PM
Molly Dedalus	85%	Drivers	Today, 12:18 PM 1:46:10	Today, 1:41 PM 60bpm
Holden Marlowe	50%	Logistics	Today, 12:16 PM 1:49:30	Today, 12:16 PM 48bpm

Users Table Icons

Column	Icon	Meaning
Device		User connected to Solo with a Mobile (Smartphone) device
Device		User connected to Solo with a Wearable (Smart watch) device
Device		Connection lost to User's device
Last Activity		User's current Heartrate as reported by Wearable device
Last Activity		Fall detected (supported by Wearable devices only)
Last Activity		Moving vehicle detected (requires SoloDrive profile and mobile)
Last Activity		Collision detected (requires SoloDrive profile with mobile)

Monitoring Users in Realtime

User Details cont.

If the User is currently in a session and using a SoloDrive-enabled profile, a vehicle icon will be displayed both in the Users table and on the live map when Solo has detected that the User is in a moving vehicle, though **note** that the User's exact route and driving behaviours are not shown in realtime (this information will be available once the drive has ended.)

Note that timestamps will always be displayed according to the Platform User's timezone. For example a Platform User in one country monitoring Solo Users in another would see events timestamped according to the Platform User's local timezone.

The screenshot displays the Damstra Solo monitoring interface. On the left is a navigation sidebar with options like 'Solo', 'Live', 'All Users', 'Alerts', 'Reports', 'SoloMights', 'Messages', 'Setup', 'Users', 'Teams', 'Profiles', 'Zones', and 'Beacons'. The main area shows a summary of user status: 0 Alerts, 0 Missed, 14 Active, and 0 Suspended. Below this is a 'Users' table with columns for Name, Device, Profile, Start, and Last Activity. The 'Last Activity' column for Lurie Davison is highlighted with a blue box. To the right is a map showing the location of the selected user, also highlighted with a blue box.

Name	Device	Profile	Start	Last Activity
Lurie Davison Operations Manager	100%	Offsite Client Location	Today, 8:12 AM 0:02:56	Today, 8:12 AM
Scout Portnoy	29%	Remote/Work from home	23/04/2020 12:34 PM 19:41:21	23/04/2020 12:34 PM
Clarence Travis Operations Manager	82%	Offsite Client Location	23/04/2020 12:18 PM 19:57:13	23/04/2020 12:18 PM
Scarlett Motes Manager of Workers	23%	Offsite Client Location	23/04/2020 11:59 AM 20:16:14	23/04/2020 11:59 AM
Holden Marlowe	52%	Remote/Work from home	23/04/2020 11:37 AM 20:37:57	23/04/2020 11:37 AM
Chris Richards	55%	Remote/Work from home	23/04/2020 11:11 AM 21:04:03	23/04/2020 11:11 AM
James Moriarty	26%	Offsite Client Location	23/04/2020 10:57 AM 21:17:59	23/04/2020 10:57 AM
Trevor Rice Operations Manager	63%	Remote/Work from home	23/04/2020 10:45 AM 21:30:20	23/04/2020 10:45 AM
Sam Jeeves Manager of		Offsite Client Location	23/04/2020 10:21 AM	23/04/2020 10:21 AM

Monitoring Users in Realtime

Filtering Users

The Users table can be filtered to show only people that match particular attributes. For example, to see only Users within a particular Team, **click** the *Filter* button, **select** *Team* and then select the required team from the list.

Additional filters can be selected to further narrow the search. Once applied, only users that match all selected criteria will be displayed.

To remove any of these criteria, **click** the cross on the corresponding item at the top of the table.

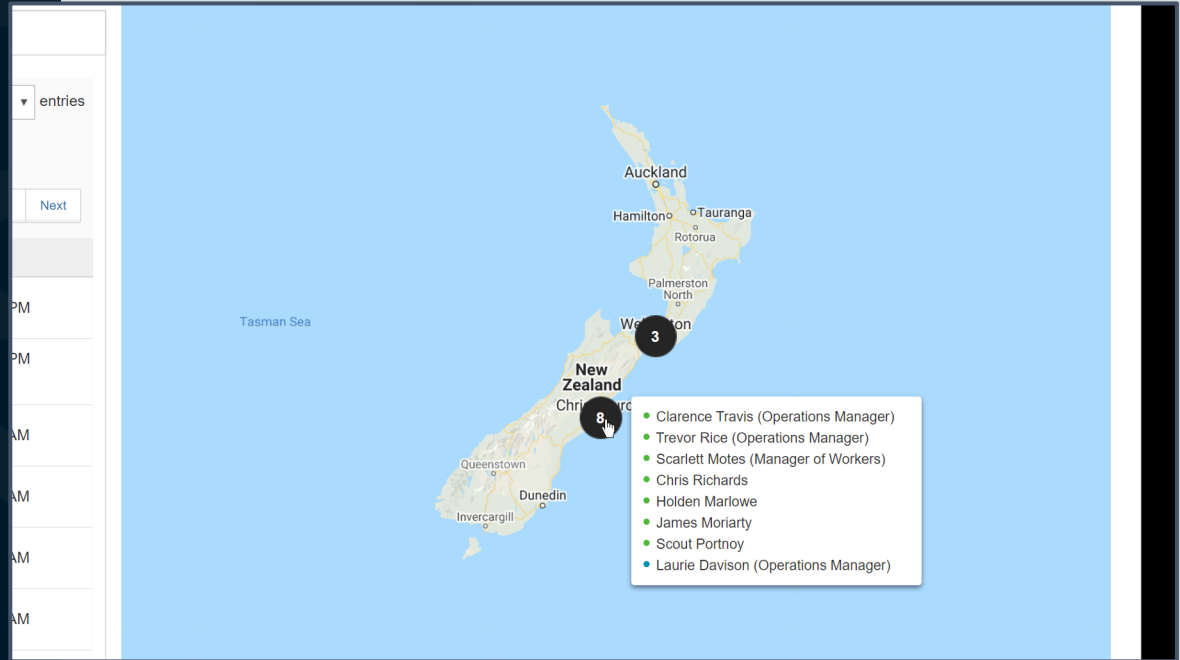
The screenshot shows the Damstra Solo user monitoring interface. The sidebar on the left contains navigation options: Solo, Live, All Users, Alerts, Reports, SoloInsights, Messages, Setup, Users, Teams, Profiles, Zones, and Beacons. The main content area displays a 'Users' table with columns for Name, Device, Profile, Division, Job Title, and Last Activity. A filter dropdown menu is open, showing options like 'All', 'Phone (13)', 'Watch (1)', and 'Offsite Client Location'. The table lists three users: Laurie Davison (Operations Manager), Scout Portnoy (Beacon), and Leopold Finch (Offsite Client Location). A map on the right shows the location of the users, with a red pin indicating the location of Laurie Davison in Australia.

Monitoring Users in Realtime

Map View and Clusters

To the right of the Users table is a map that pinpoints the location of all Users currently shown in the table. The more widespread the Users are, the further the map will be zoomed-out, however this can be controlled with standard Google Maps controls.

If two or more Users are located within close proximity at the current zoom level, Solo will group these Users together into a *cluster*. The cluster indicates the number of Users at the location, a list of whose names can be viewed by hovering over it. Click on the cluster, or zoom into the map to see the exact location of the individual Users.

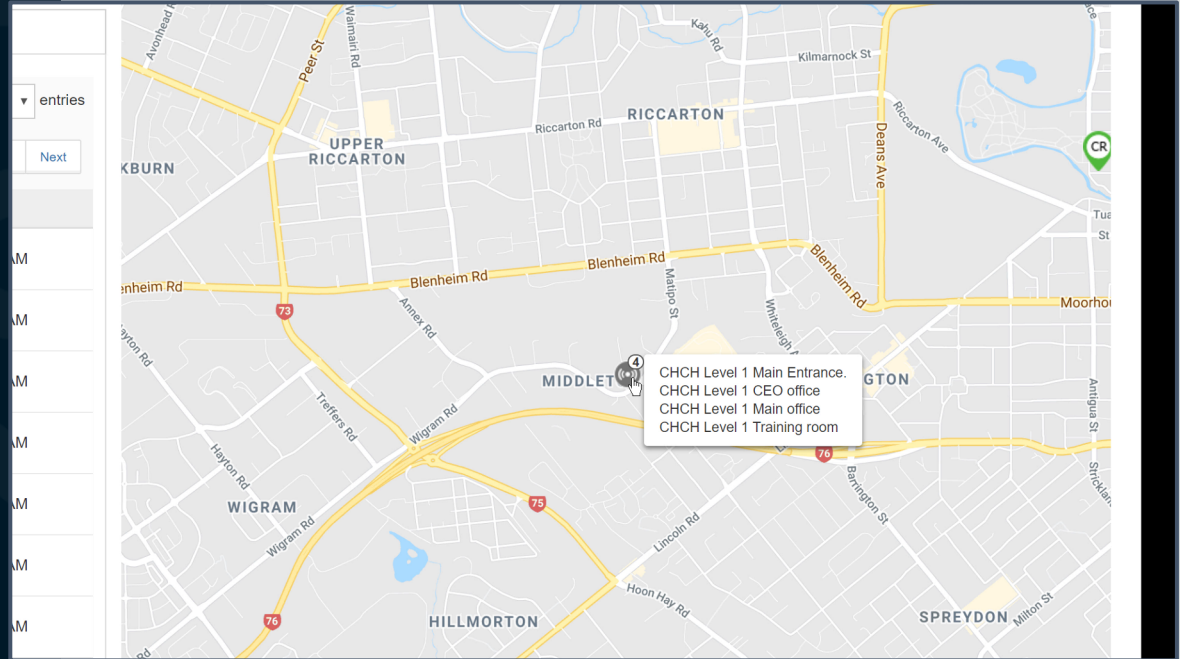


Monitoring Users in Realtime

Map View and Beacons

If your Organisation has deployed Beacons, these are displayed on the map at their physical locations, represented by the icon shown here.

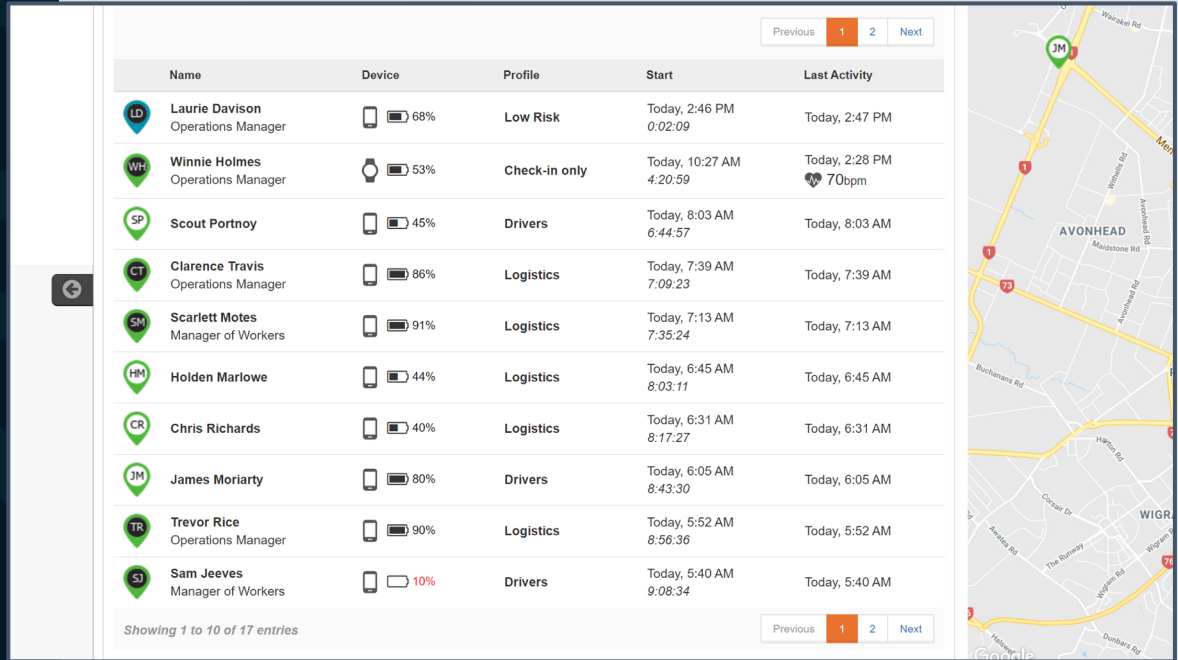
As with People, clustering is used where two or more Beacons are located within close proximity at the current zoom level.























Monitoring Users in Realtime

Monitoring User Status

In an ideal scenario where all Solo Users are safe and well, the *Live* section will be populated with *Active* users (designated by green icons), and *Suspended* or 'paused' users (designated by blue icons).



The dashboard displays a list of 10 users with their status, device, and activity. The users are all active, indicated by green location pins. The map on the right shows the geographic distribution of these users, with a green pin for James Moriarty (JM) near Avonhead.

Name	Device	Profile	Start	Last Activity
 Laurie Davison Operations Manager	 68%	Low Risk	Today, 2:46 PM 0:02:09	Today, 2:47 PM
 Winnie Holmes Operations Manager	 53%	Check-in only	Today, 10:27 AM 4:20:59	Today, 2:28 PM 70bpm
 Scout Portnoy	 45%	Drivers	Today, 8:03 AM 6:44:57	Today, 8:03 AM
 Clarence Travis Operations Manager	 86%	Logistics	Today, 7:39 AM 7:09:23	Today, 7:39 AM
 Scarlett Motes Manager of Workers	 91%	Logistics	Today, 7:13 AM 7:35:24	Today, 7:13 AM
 Holden Marlowe	 44%	Logistics	Today, 6:45 AM 8:03:11	Today, 6:45 AM
 Chris Richards	 40%	Logistics	Today, 6:31 AM 8:17:27	Today, 6:31 AM
 James Moriarty	 80%	Drivers	Today, 6:05 AM 8:43:30	Today, 6:05 AM
 Trevor Rice Operations Manager	 90%	Logistics	Today, 5:52 AM 8:56:36	Today, 5:52 AM
 Sam Jeeves Manager of Workers	 10%	Drivers	Today, 5:40 AM 9:08:34	Today, 5:40 AM

Showing 1 to 10 of 17 entries

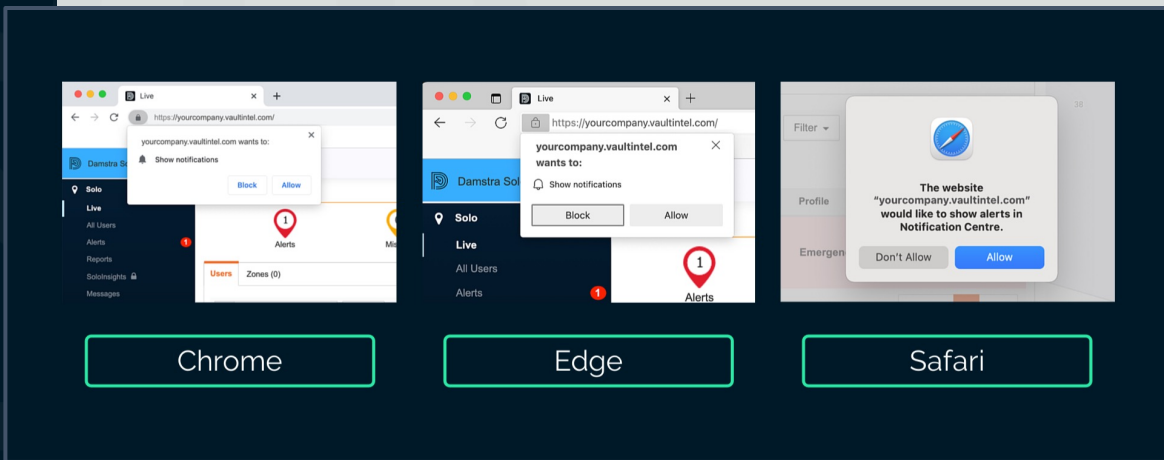
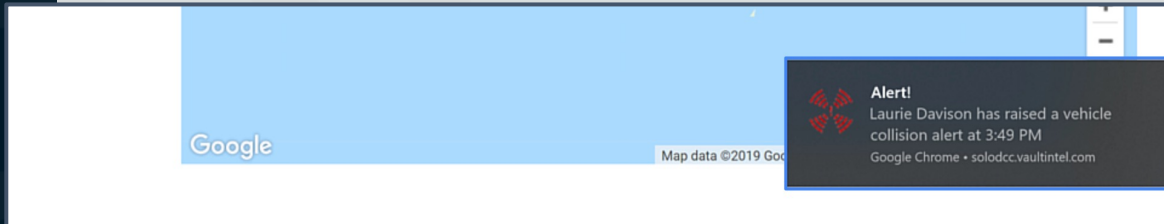
Monitoring Users in Realtime

Users in Alert Status

When monitoring Users, priority attention should be given to any person in an *Alert* state as these users are likely in danger.

When a user enters this state, you will receive a notification via your browser provided you have Solo Platform open in at least one tab of your browser, noting that the appearance of these notifications may vary depending on the browser or computer you are using.

You'll need to allow notifications from Solo the first time that this happens. The way this is managed varies depending on the browser you are using, some common browsers are shown here and in each case you should choose to allow these notifications.



Monitoring Users in Realtime

Users in Alert Status (cont)

Additionally, Users in an Alert state will be highlighted in red and moved to the top of the table.

Where Users in an alert state are part of a cluster, a red dot will appear on the cluster. Hovering over the cluster reveals who is in this state, clicking on the cluster will zoom to the location of the users represented by it.

The screenshot displays the Damstra Solo monitoring interface. At the top, a red banner reads "New Alert! Laurie Davison has raised a vehicle collision alert at 3:49 PM". Below this, there are four status indicators: Alerts (1), Missed (0), Active (4), and Suspended (1). The main content area is divided into a table of users and a map of Australia.

Users Table:

Name	Device	Profile	Start	Last Activity
Laurie Davison 0:00:06	51%	Drivers	Today, 12:35 PM 3:13:31	Collision Detected Today, 3:49 PM
Clarence Travis	50%	Drivers	Today, 12:31 PM 3:17:19	Today, 12:49 PM 53rpm
Simon Templeton	82%	Logistics	Today, 12:23 PM 3:25:17	Today, 3:26 PM
Lenny Summers	98%	Logistics	Today, 12:14 PM 3:34:26	Today, 2:08 PM
Molly Dedalus	85%	Drivers	Today, 12:18 PM 3:31:12	Today, 3:37 PM 60rpm
Holden Marlowe	50%	Logistics	Today, 12:16 PM 3:32:32	Today, 3:19 PM 48rpm

Showing 1 to 6 of 6 entries

Map: The map shows Australia with a cluster of users in New Zealand highlighted in red. A legend for the cluster is shown below the map:

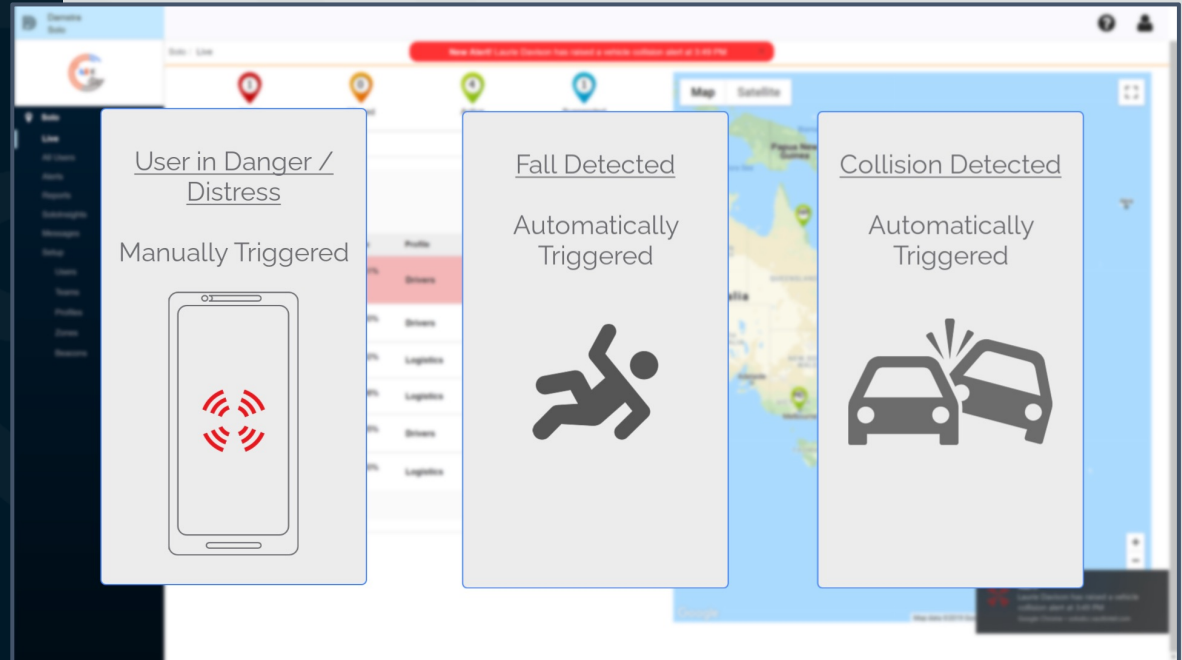
- Lenny Summers (Operations Manager)
- Clarence Travis (Operations Manager)
- Trevor Rice (Operations Manager)
- Scarlett Motes (Manager of Workers)
- Chris Richards
- Holden Marlowe
- James Moriarty
- Scout Portnoy

Monitoring Users in Realtime

Alert Status Triggers

An alert state can be triggered by a number of scenarios:

- the user is in distress and has manually triggered an alert via their device, noting that this is available to all users provided your Organisation has not disabled this feature
- Solo has detected a fall or a vehicle collision, and the user has either confirmed that they need help or has failed to respond via the app, meaning they could be injured or unresponsive.



Monitoring Users in Realtime

Alert Type

If the alert was automatically detected, the nature of the incident will be indicated in the *Last Activity* column of the Users table.

To see more detail about the user and their current session, click the user in the table.

The screenshot displays a real-time monitoring interface for a fleet of vehicles. The top navigation bar includes the company logo and a 'Soto' label. A prominent red alert banner at the top states: 'New Alert! Laurie Davison has raised a vehicle collision alert at 3:49 PM'. Below the banner, there are four status filters: Alerts (1), Missed (0), Active (4), and Suspended (1). The main content area is divided into a 'Users' table and a map of Australia and New Guinea. The 'Users' table lists active users with their names, device status, profiles, start times, and last activities. The 'Last Activity' column for Laurie Davison is highlighted in red, indicating a 'Collision Detected' at 3:49 PM. The map shows the geographical locations of the vehicles across Australia and New Guinea. A sidebar on the left provides navigation options for various dashboard features.

Name	Device	Profile	Start	Last Activity
Laurie Davison 0:00:13	51%	Drivers	Today, 12:35 PM 3:13:26	Collision Detected Today, 3:49 PM
Clarence Travis	50%	Drivers	Today, 12:31 PM 3:17:26	Today, 12:49 PM 53rpm
Simon Templeton	82%	Logistics	Today, 12:23 PM 3:25:24	Today, 3:26 PM
Lenny Summers	98%	Logistics	Today, 12:14 PM 3:34:33	Today, 2:08 PM
Molly Dedalus	85%	Drivers	Today, 12:18 PM 3:31:19	Today, 3:37 PM 60rpm
Holden Marlowe	50%	Logistics	Today, 12:16 PM 3:32:39	Today, 3:19 PM 48rpm

Monitoring Users in Realtime

Alert Details

Towards the top of the screen, key information about the current alert state is displayed in the *Alert Details* section including:

- the time that the alert state was triggered,
- the user's current location,
- the alert type,
- the device type being used,
- the amount of time that has elapsed since the alert state began. If the user is using a wearable device, the user's heart rate at the time of the alert may be shown.

The screenshot displays the 'Alert Details' section of the Damstra Solo application. At the top, a red notification bar states: 'New Alert! Laurie Davison has raised a vehicle collision alert at 3:49 PM'. Below this, the 'Alert Details' section is highlighted with a blue border and contains the following information:

Raised	Location	Alert Type	Device	Timer
Today, 3:49 PM	106 Wrights Rd, Addington, Christchurch	Vehicle Collision - Help Needed	Phone	0:00:21

Below the alert details, the user's profile for Laurie Davison is shown, including contact information and a list of drivers. A 'Timeline' section provides a chronological view of the user's activity:

- 3:49 PM (17 secs ago): Vehicle Collision – Help Needed (Near 106 Wrights Rd, Addington, Christchurch)
- 3:49 PM (21 secs ago): Vehicle Collision Detected
- 3:47 PM (1 min ago): Driving – Started (Near 106 Wrights Rd, Addington, Christchurch)
- 3:47 PM (1 min ago): Driving – Finished (Near 106 Wrights Rd, Addington, Christchurch)

A map on the right shows the user's current location (marked 'Current') near Wrights Rd. The bottom of the screen features a 'Sessions' table with columns for Session, Session Details, Session Start, Session End, Status, and Action. A 'Show last 7 Days' filter is visible above the table. A small alert notification is also present in the bottom right corner of the app interface.

Monitoring Users in Realtime Timeline and Location Details

Additionally, if your Organisation uses the *Video Recording During Alerts* feature, and the User has opted-in to using it on their device, video recording may occur for manually-raised alerts and vehicle collisions.

If this is the case, the presence of a video will be indicated along with the corresponding alert event on the Timeline.

Note that the video is not viewable via Solo Platform. Instead, a link to the video is sent to the alert contact for this profile.

The screenshot displays the Damstra Solo interface. A central white pop-up window titled "Timeline" is overlaid on the main screen. The background shows a user profile for Laurie Davison, including contact information and session details. The timeline lists several events:

- 12:34 PM 21 hours ago: Sent Escalations
- 12:34 PM 21 hours ago: **Vehicle Collision – Help Needed**
Near 97 Wrights Rd., Canterbury, 8024
[Recording video/audio ?](#)
- 12:34 PM 21 hours ago: Vehicle Collision Detected
- 12:34 PM 21 hours ago: Alert – Cancelled
Near 97 Wrights Rd., Canterbury, 8024
- 12:33 PM: Sent Escalations

The background interface includes a sidebar with navigation options like "Solo", "Live", "Alerts", and "Reports". The main area shows "Alert Details" for a raised alert at 3:49 PM today, located at 106 Wrights Rd., Christchurch. Below the alert details is a "Session Details" section and a "Profile" section for Laurie Davison. At the bottom, there are tabs for "Sessions", "Actions", and "Notifications".

Monitoring Users in Realtime Timeline and Location Details

Follow your organisation's procedures for dealing with the situation at hand. You may wish to send an acknowledgement, which will let the user know that you are attending to the alert. Additionally, you may wish to contact the user by clicking or dialling the number presented on-screen.

Once the situation has been dealt with and is resolved, the user will end the alert via their device, and the user will return to an Active state.

The screenshot displays a user monitoring interface for a user named Laurie Davison. At the top, a red banner indicates a new alert: "New Alert! Laurie Davison has raised a vehicle collision alert at 3:49 PM". Below this, a navigation bar includes "Solo / Live / Details", a "Back to Live" button, and an "Edit User Details" button.

The main content area is divided into several sections:

- Alert Details:** A table showing the alert information.

Raised	Location	Alert Type	Device	Timer
Today, 3:49 PM	106 Wrights Rd, Addington, Christchurch	Vehicle Collision - Help Needed	📱	0:00:21
- User Profile:** Shows a profile picture, name "Laurie Davison", phone number "+6427...", and address "Drivers, Melbourne Industrial Build, Melbourne Residential Build".
- Timeline:** A vertical timeline of events:
 - 3:49 PM (17 secs ago): Vehicle Collision - Help Needed Near 106 Wrights Rd, Addington, Christchurch
 - 3:49 PM (21 secs ago): Vehicle Collision Detected
 - 3:47 PM (1 min ago): Driving - Started Near 106 Wrights Rd, Addington, Christchurch
 - 3:47 PM (1 min ago): Driving - Finished Near 106 Wrights Rd, Addington, Christchurch
- Location:** A map view showing the current location with a red pin and a "Current" label. The map includes a street view of Wrights Rd.
- Session Details:** Shows "Session Duration" as 3:12:46.
- Profile:** Lists "Drivers" as the user's role.
- Alerts:** A "Sessions" section with a filter for "7 Days" and "entire".

A bottom navigation bar contains "Sessions", "Actions", and "Notifications / Escalations". A bottom status bar shows "Session", "Session Details", "Session Start", "Session End", "Status", and "Action".

In the bottom right corner, a small red alert box repeats the message: "Alert! Laurie Davison has raised a vehicle collision alert at 3:49 PM".

Monitoring Users in Realtime

Clearing an Alert

Alternatively, the alert can be cleared on the User's behalf by the **clicking** the *Clear Alert* button.

As per the confirmation message, the User will be notified of the action via a notification.

Once sent, the alert status will briefly change to *'Alert Cleared - Pending'* while Solo attempts to communicate with the User's device.

Note: If the device is unreachable, this 'Pending' state will remain in place, and the User's device will continue to indicate the 'alert' state, until communication is restored.

The screenshot displays a user monitoring interface. At the top, a red notification bar states: "New Alert! Laurie Davison has raised an alert at 3:48 PM". Below this, a table provides details for the alert:

Alert Type	Device	Timer
Alert	58%	0:01:16

The alert status is marked as "Acknowledged" with a green checkmark. A red "Clear Alert" button is visible in the bottom right corner of the alert details section.

Below the table, there are two panels: "Timeline" and "Location".

The "Timeline" panel shows two events:

- 3:48 PM 57 secs ago: Alert Raised (red dot) Near 106 Wrights Rd, Addington, Canterbury
- 3:48 PM 1 min ago: Session Started (green dot)

The "Location" panel shows a map with a "Current" location marker (red pin) and a "Start" location marker (black pin). The map includes "Map" and "Satellite" tabs, a zoom control, and a user icon.

Monitoring Users in Realtime

Clearing an Alert cont.

The Session Timeline will reflect the attempt to clear the alert and the successful clearance, along with the name of the Platform operator that requested it.

The screenshot displays a user monitoring interface. At the top, a red notification bar states: "New Alert! Laurie Davison has raised an alert at 3:48 PM". In the top right corner, there are icons for help and user profile, and a button labeled "Edit User Details".

The main interface is divided into two sections:

- Timeline:** A vertical list of events with colored markers and timestamps:
 - 3:50 PM (55 secs ago): **Alert Cleared** (green dot), Cleared by Scott Portnoy
 - 3:50 PM (59 secs ago): **Alert Cleared - Pending** (grey dot), Waiting on device
 - 3:48 PM (2 mins ago): **Alert Raised** (red dot), Near 106 Wrights Rd, Addington, Canterbury
 - 3:48 PM (2 mins ago): **Session Started** (green dot), with a mobile phone icon below it.
- Location:** A map view with "Map" and "Satellite" tabs. The map shows a red dot labeled "Current" and a blue line connecting it to a grey dot labeled "Start". A "Reset" button is visible at the bottom of the map area. The Google logo and copyright information "Map data © 2020 MapData Sciences Pty Ltd, POMA Terms of Use Report a map error" are at the bottom of the map.

Monitoring Users in Realtime

Users in Missed Status

The next priority should be given to users in the *Missed* state.

This is triggered when the user fails to check-in by the scheduled time, which could indicate that the user is in duress.

Note that this type of alert will only be seen if your Organisation has configured one or more profiles to require regular check-ins.

Again, **click** the user for further detail and follow your organisation's procedures for dealing with the situation at hand.

The screenshot displays the Damstra Solo monitoring interface. At the top, a red alert banner reads: "New Alert! Laurie Davison has failed to check-in at 2:37 PM". Below this, a navigation bar shows four status categories: Alerts (0), Missed (1), Active (4), and Suspended (1). The "Users" section is active, showing a list of users with their status, device, profile, and last activity. The user Laurie Davison is highlighted in red, indicating a missed check-in. A callout box on the map points to a cluster of users, stating: "If part of a cluster Cluster will be displayed with an amber dot: 2".

Name	Device	Profile	Start	Last Activity
Laurie Davison 0:00:21	73%	Drivers	Today, 12:35 PM 2:02:21	Today, 2:37 PM
Clarence Travis	50%	Drivers	Today, 12:31 PM 2:06:09	Today, 12:49 PM 6:30pm
Lenny Summers	77%	Logistics	Today, 12:14 PM 2:23:16	Today, 2:08 PM
Simon Templeton	87%	Logistics	Today, 12:23 PM 2:14:07	Today, 12:23 PM
Holden Mariowe	50%	Logistics	Today, 12:16 PM 2:21:22	Today, 12:16 PM 4:30pm
Molly Dedalus	85%	Drivers	Today, 12:18 PM 2:20:02	Today, 1:41 PM 6:00pm

Monitoring Users in Realtime Zones

Finally, in the *Live Screen*, your Organisation may have defined one or more Geographic zones which require special attention. For example, you may have known hazardous worksites or areas with access restrictions.

These zones can be accessed via the *Zones* tab.

Tick a zone check-box to display the zone on the map view. In the *Users* column, the number of Solo users currently in the zone are displayed. **Click** the user icons on the map to show further detail.

The screenshot displays the Damstra Solo Live monitoring interface. On the left is a navigation menu with options: Solo, Live, All Users, Alerts, Reports, Solomights, Messages, Setup, Users, Teams, Profiles, Zones, and Beacons. The main area is titled 'Solo / Live' and features four status indicators: Alerts (0), Missed (0), Active (5), and Suspended (1). Below these is a 'Users' section with a search bar and a table of zones. The table has columns for Code, Name, and Users. The zones listed are CCHQ (Christchurch Head Quarters) with 2 users, MELHQ (Melbourne HQ) with 0 users, SINGO (Singapore Operations) with 0 users, and SYD (Sydney) with 0 users. To the right is a map view showing a red-shaded geographic zone. A user profile card for Simon Templeton is overlaid on the map, displaying his photo, name, battery level (84%), coordinates (43.5459823000, 172.5954204000), contact number, email, position (Head of Digital Content), and device (phone).

Code	Name	Users	
<input checked="" type="checkbox"/>	CCHQ	Christchurch Head Quarters	2
<input type="checkbox"/>	MELHQ	Melbourne HQ	0
<input type="checkbox"/>	SINGO	Singapore Operations	0
<input type="checkbox"/>	SYD	Sydney	0

