



# iOS Release Notes

*Release 1.8.0*

GovCIO

Oct 08, 2026







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## 1 Version 2.11 - October 6, 2026

- This release adds OMNI alert creation, emergency Live Activities, language setup, and a faster SOS alert flow.
- OMNI Alert Composer: Create and send OMNI alerts from the map. Choose recipients, severity, delivery channels, message, and expiration.
- Emergency Live Activities: Track incoming emergencies from the Lock Screen and Dynamic Island with current status, location, and elapsed time.
- Language Setup: Choose English, Spanish, or Arabic during first-time setup. You can change your language later in Settings.
- Faster SOS Alerts: Start creating a safety alert directly from the SOS button without the extra swipe-to-activate step.

## 2 Version 2.10 - September 28, 2026

- This release adds language selection in Settings, improves map marker navigation, and restores OMNI alert display.
- Language Selection: Choose English, Spanish, or Arabic from Settings, with the app updating language and layout direction automatically.
- Improved Map Selection: Tapping a unit or emergency marker now opens the matching bottom sheet and keeps the selected card in view.
- OMNI Alert Display: OMNI alerts now display correctly when received from push notifications.

### 3 Version 2.9 - August 20, 2026

- This release adds support for clickable OMNI alerts to improve how you open linked alert details.
- OMNI alert content now supports tappable links so you can quickly open related details directly from the alert card.

### 4 Version 2.8 - August 13, 2026

- This update includes focused improvements to branding, heading accuracy, and diagnostic support.
- Brand Refresh: Updated app branding across login, registration, launch screen, and app icon for a more consistent look and feel.
- Heading Accuracy: Improved heading resolution across alerts, map markers, and fall emergency reporting so direction data is more consistent.
- Send Logs: Added a Send Logs option in Settings that packages recent app logs into a shareable archive for faster troubleshooting.

### 5 Version 2.7 - August 5, 2026

- This update includes a small set of focused improvements across sign-in, passkeys, audio handling, and safety features.
- Passkey Setup: Fixed passkey setup for users and improved passkey registration handling for a more reliable sign-in experience.
- Sign-In Recovery: Improved the sign-in flow when a device is inactive or unavailable so the app returns you to login with clearer feedback.
- Emergency Audio: Emergency push-to-talk traffic now takes priority over other channels so urgent audio is easier to hear right away.
- Fall Detection: Added fall detection support to strengthen emergency awareness and response workflows.

### 6 Version 2.6 - July 25, 2026

Version 2.6 brings a faster, simpler sign-in experience with new passkey support, plus updated login, enrollment, and verification flows to make account setup easier. We also improved map marker behavior for clearer, more consistent activity on the map, added stronger permission-audit support for troubleshooting, and included general stability fixes and polish for a smoother overall app experience.

### 7 Version 2.5 - July 8, 2026

- Small avatars, stronger presence: location sharing and avatar updates are now more accurate and useful.

- Push to Talk is live: quickly communicate with your team in real time.
- Floor plan support: indoor and custom floor plans are now available.
- Geofencing is now live for region-based activity awareness and reporting.
- Ongoing performance and stability improvements across the app.

## **8 Version 2.4 - March 18, 2026**

Location sharing got a tune-up. We've enhanced how avatars are shown and updated, so shared locations feel more accurate and more useful. - Push to Talk is live! You can now easily and quickly communicate with your team! - The ability to add indoor and/or custom floor plans to locations is ready for your implementation. Contact us with your custom mapping requests! - Do you need reporting about activity in a certain region? We have geofencing capabilities live now. - As always, we continue to improve the user experience and address bug reports that we receive.

## **9 Version 2.3 - January 30, 2026**

- Unit tracking improvements are a focus of this update. We have also added a feedback form and improved the handling of system alert notifications.

## **10 Version 2.2 - October 2, 2025**

- Improved stability and stronger connections ensure a more reliable system.
- You can now personalize your map markers by adding a picture to each marker, making locations easier to recognize at a glance.
- Markers that are close together will now automatically cluster into a group, keeping maps cleaner and easier to navigate.

## **11 Version 2.1 - September 20, 2025**

- Welcome to the brand new Voyager app! This is our first production release after a full rewrite, bringing you a faster, more reliable, and modern experience.

## **12 Version 1.6.1 - May 25, 2023**

- Updated Privacy Policy link

## 13 Version 1.6.0 – Mar 5, 2023

- Voyager SAFE alerts are displayed and managed in Voyager Atlas
- Dark Mode improvements
- We are constantly updating features and improving performance

## 14 Version 1.2.0 – Jan 31, 2020

- Phone drop notifications will now log additional parameters to allow for further refining of the event to better capture when a user falls.
- Several libraries have been updated to enhance security.
- Users that are not sharing locations will now disappear after a configured interval set at the Primary Group level in COMMANDLINK. This is the first phase of one or two to fully implement the feature. In the first phase non sharing users (red pins) will disappear when the app is brought forward from the background. In a subsequent phase they will disappear even if viewing the app live.

## 15 Version 1.1.7 – Oct 25, 2019

- NFC tags can now be read
- User search feature has been added
- Phone drop parameters have been expanded

## 16 Version 1.0.98 – Jul 9, 2019

- Dropped device or emergency notifications will zoom- Dropped device and emergency notifications will zoom to the device that generated the alert when notification is selected.
- Current position is sent with emergency alert notifications regardless of sharing/non-sharing status.
- Top row button sizing adjusted for wide-variety of devices.

## 17 Version 1.0.86 – Jun 5, 2019

Thumbnail images can be viewed in Voyager Atlas when they are uploaded from the GovCIO COMMANDLINK server.

## 18 Version 1.0.84 – Apr 11, 2019

- Voyager Atlas has made even more improvements to the already low battery consumption, saving you even more battery life for you to run your device even longer!

- Improved the accuracy and timeliness of device updates.
- Push notifications are now used to activate new device configurations.
- Settings page efficiency improvements.
- Resiliency improved for devices leaving beacon regions.

## 19 Version 1.0.67 – Jan 11, 2019

Atlas put out an APB to find and catch a few pesky little bugs with this latest fix.

- Atlas Client sets the Refresh Rate for Unit during operation instead of re-initializing the Atlas Client session.
- Enhanced error handling when no routes are returned.

## 20 Version 1.0.65 – Oct 26, 2018

Traffic patterns are flowing smoothly again, as we've repaired the directions issue some users were experiencing.

## 21 Version 1.0.60 – Sep 22, 2018

These exciting new features for Atlas are so hot, you may need gloves to hold your device!

- Improved detection and reporting when permissions are not granted to the App.
- Map moves more smoothly when centered on yourself
- Reworked the handling of time and elapsed time in the App.
- Radius bubble was updating faster than Unit Pin, and it should be in sync now.
- Atlas will now display beacons on the map.
- Disabled accounts no longer continuously report an error.
- Notifications (Emergency phone drop only at this time) are displayed on device as a banner/badge.
- Units that are not enabled are now ignored in the initial load of other associated units.
- Improved TrackingHub reconnection and error reporting.

## 22 Version 1.0.53 – Sep 5, 2018

These amazing new features to Atlas are so cool, you'll want to plot your destination to someplace tropical!

- Beacon Action enhanced to provide Immediate, Near, Far action processing at the individual beacon.
- Atlas client will now close and reopen the server connection upon receipt of a UnitUpdate event. This will cause it to reload all the data associated with the client. E.g. Refresh Rate, Beacons, Other Associated Units, floorplan url etc.

- Beacon signal conditioner refactored to consider floor. The trilateration algorithm now ignores any beacons that are not on the same floor as the beacon nearest to the device.
- Map now displays closely grouped pins as a 'cluster'. Zooming in/out should add/remove pins from the cluster as needed. Tapping the cluster will zoom to its center location revealing the clustered pins or smaller clusters. Pin cluster colors are now green for cluster less than 10 and Yellow for cluster greater than or equal to 10
- Stale device data indicator (gray) added to device list.

## 23 Version 1.0.43 – Aug 13, 2018

Calling all cars, Calling all cars! Be on the lookout to find more innovative ideas in this latest Atlas update!

Communications:

- User has the ability to place phone call (or text) now. If the Device's RadiolD can be interpreted as a phone number, The 'Call' and 'Text' buttons on the Device Details View will use it. If it cannot be interpreted as a phone number a "Phone number unavailable" message will be displayed.
- We are building out the framework to add user notifications. Coming soon!

## 24 Version 1.0.41 – Aug 8, 2018

Three left turns made it right with these latest fixes to Atlas. Please read below for additional details:

Mapping:

- Traffic information can now be toggled on the map.
- The device list will now show an appropriate icon for devices that are moving. The icon is based on the motion type reported by the device's location manager (walking, running, cycling, automotive). When the device is not moving or the motion type is unknown no icon is shown.
- The default pins have been replaced by a custom image. The new pin is created from the 1st two characters of the associated Unit name. Pins are blue when the associated device is sharing and red when it is not. Tapping the pin displays the device details directly, the callout is no longer displayed
- The 'Network Connectivity Type' icon has been replaced with a generic icon that shows whether or not the app is connected to the Atlas server. (a cloud icon).

Reporting:

- iOS Geolocation service refactored for more reliable location reporting
- Atlas will now send a LOG-REPORT when it encounters a beacon it does not expect. This can happen when a beacon has a UUID that matches a Beacon Region associated with the device but with a Major and/or Minor ID which does not match any of the beacons in the database for that region. This could be an issue with the beacon's internal settings or with the database values.
- Enhancements made to the app to handle background activity.
- When the Atlas client connects (or reconnects) to the Atlas Server it will now retrieve the last know location of the other associated Units. Any unit with a location report more recent than 24 hours are added to the map. This means the app will open showing all Units even those that are not sharing. Those that are sharing will be updated as their location reports are received.

- Atlas will proactively reconnect to Tracking Hub to receive a location update.

#### Actions and Associations:

- NFC Support is being added to the app. Soon, you will be able to complete actions with NFC!
- Barcode Action view is functional. Press the camera icon to scan and send a barcode. You may also enter a code manually and use the send icon to send the action.
- We've added Beacon action to the Actions view. Selecting it from the list displays a "Scan" button and a data field in the right hand pane. When the Scan button is pressed the device will look for a beacon with a proximity of IMMEDIATE. (within a few inches). If one is detected within 10 seconds, the beacon name is displayed and an event containing the beacon's identifying information is sent to the Atlas server.

#### Communications:

- Buttons have been added to the Device Details View for initiating a phone call or text message to the selected user. (Buttons are disabled when viewing details of the current user). The appropriate app will be launched. The phone numbers are not yet being pre-filled but will be at some point in the future.
- Implemented an algorithm to detect the situation where a phone has fallen and not been picked up for 5 seconds. Device sends a LOG-REPORT to the Atlas server with the text 'Device Dropped'.

## **25 Version 1.0.32 – Jul 23, 2018**

Download our newest version of Atlas and buckle up! Changes since our last update include the ability to quickly locate and zoom to other users while viewing their sharing status and last update time at a glance, the ability to display building floor plans for tracking location via beacons, display of a location accuracy circle when viewing a specific user, as well as many other bug fixes and performance improvements.

## **26 Version 1.0.27 – Jun 27, 2018**

Calling all cars, Calling all cars! Be on the lookout to find more innovative ideas in this latest Atlas update!

## **27 Version 1.0.22 – May 31, 2018**

We've set a course to Awesometown USA, with our newest Atlas release. Come along with us by downloading our latest version.

## **28 Version 1.0.20 – May 15, 2018**

Come see what's "mappening" with our latest Atlas release!

