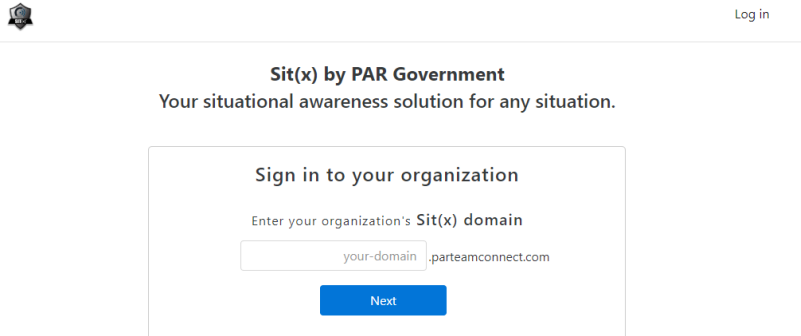




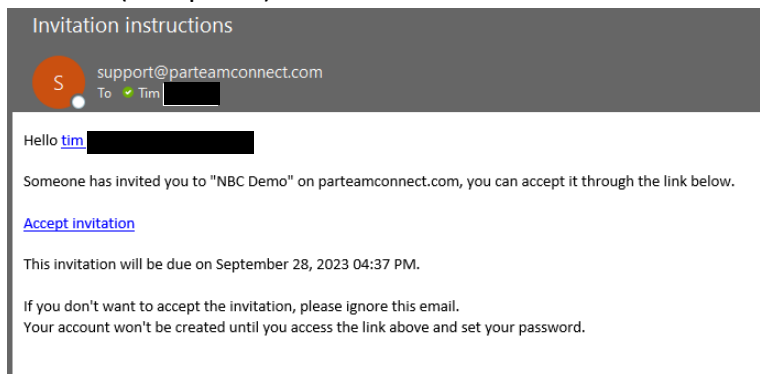
## Sit(x) Web Administrative Dashboard Review

1. To access the dashboard, please visit <https://parteamconnect.com/>
  - a. Sign in with your organization domain



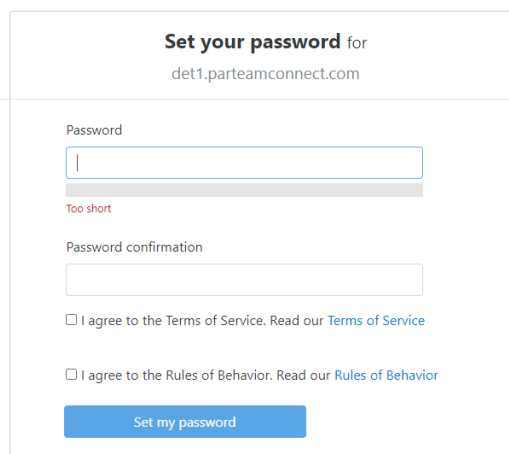
The screenshot shows the login page for Sit(x) by PAR Government. At the top right, there is a "Log in" link. The main heading is "Sit(x) by PAR Government" with the tagline "Your situational awareness solution for any situation." Below this is a "Sign in to your organization" section. It prompts the user to "Enter your organization's Sit(x) domain" and provides a text input field with the placeholder "your-domain" and ".parteamconnect.com". A blue "Next" button is positioned below the input field.

- b. Don't have a domain? Contact your agency administrator or [sitx@partech.com](mailto:sitx@partech.com)
- c. Need to setup your account? Look for this email and setup your unique password and 2FA (if required)



The screenshot shows an email titled "Invitation instructions" from support@parteamconnect.com. The recipient is Tim. The email content includes: "Hello [tim](#)", "Someone has invited you to 'NBC Demo' on parteamconnect.com, you can accept it through the link below.", a blue link "Accept invitation", "This invitation will be due on September 28, 2023 04:37 PM.", and "If you don't want to accept the invitation, please ignore this email. Your account won't be created until you access the link above and set your password."

### Sit(x) by PAR Government Your situational awareness solution for any situation.



The screenshot shows the "Set your password" page for det1.parteamconnect.com. It features two input fields: "Password" and "Password confirmation". The "Password" field has a red error message "Too short" below it. Below the input fields are two checkboxes: "I agree to the Terms of Service. Read our [Terms of Service](#)" and "I agree to the Rules of Behavior. Read our [Rules of Behavior](#)". A blue "Set my password" button is at the bottom.



## 2. Dashboard Home Screen

- a. Your home screen displays a moving map display that gives you quick situational awareness on position-location information of all your connected from a web user interface. Quickly send a message to the server, co-locate your teammates, and view your active agency federations. In the top right, you will have access to notifications, administration, security logs, help, and your unique user profile.

Connected to wss://pardemo.takserver.parTEAMconnect.com/tak-group-0973b51c

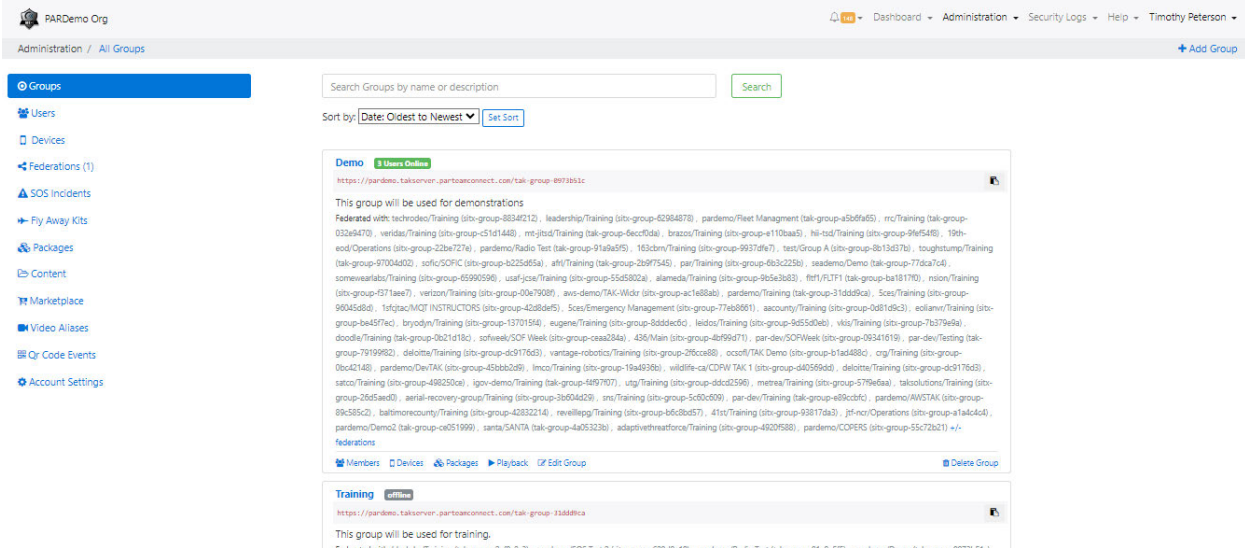
## 3. Administration Drop Down

- a. The admin dropdown give you the ability to set up working groups, add users, manage devices, set up agency federations, create SOS incidents, manage disconnected environment solutions, control data packages, share content, access the data marketplace, configure video aliases, manage QR codes for events, setup authorized country access, import third-party bridge adapters, manage security settings, and so much more.

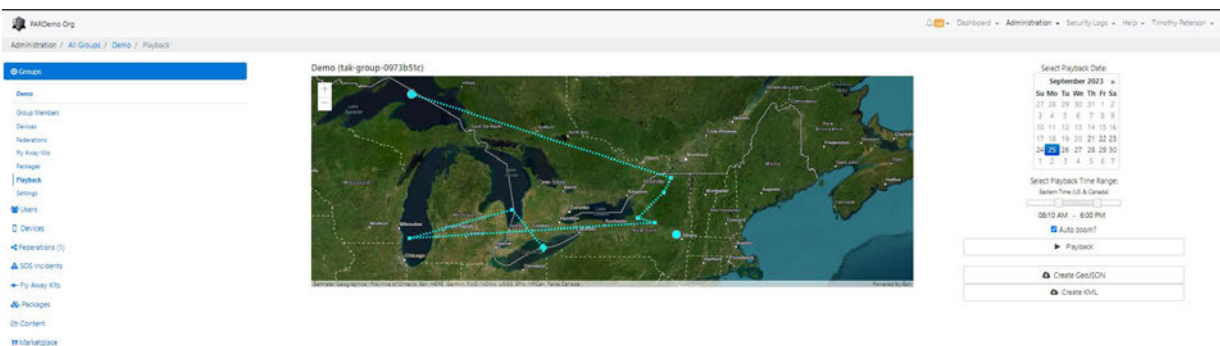


#### 4. Groups

- a. A group is basically a server within a server concept. Set up working groups for different teams, events, shifts, observers, volunteers, etc to manage the internal hierarchy of your overall organization. You have access to unlimited groups and they can work as stand alone entities or communicate uni or bi-directionally with other groups or outside agencies.



- b. A group or organization administrator can manage an individual group just like the overall organization. You have access to members, devices, federations (internal and external), data packages, SA playback and settings.
- c. SA Playback is your post-mission playback analysis breadcrumbs. Select a date and time range, hit 'Playback' and you will see the tracks and activity in the dashboard or can export them as a GeoJSON or create a KML file.

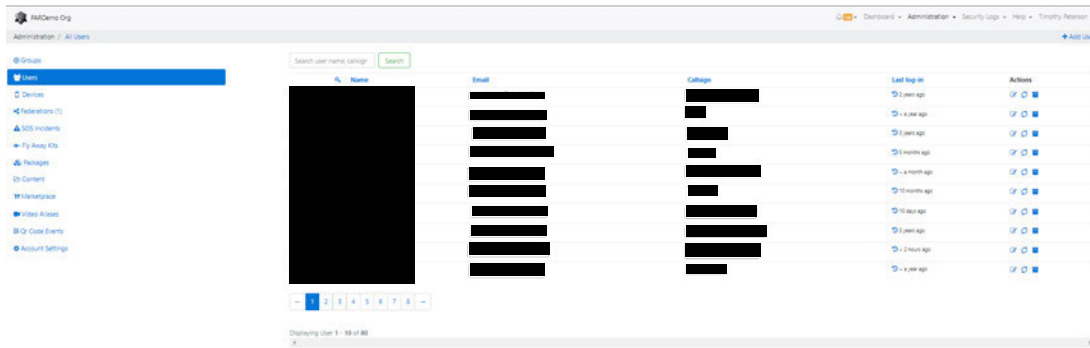


#### 5. Users

- a. Management of users is made easy with multiple options for getting users onboarded, managing logins, and monitoring usage. Users can be full-time or

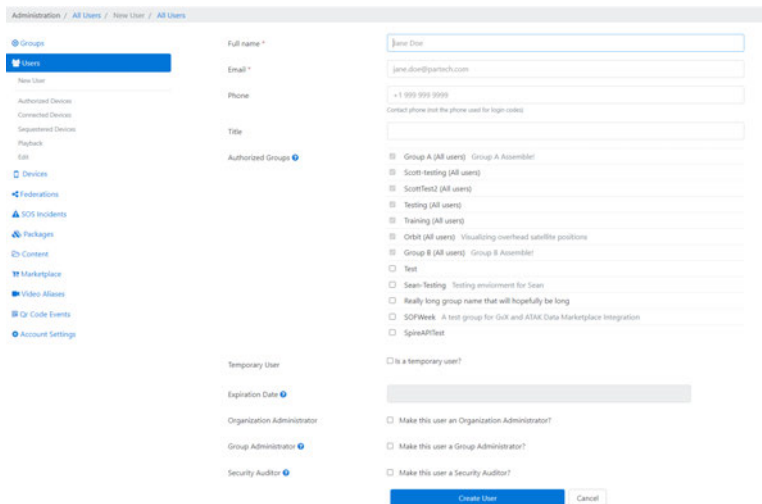


part-time and licenses can be re-assigned as necessary. To create a user, there are several ways to go about it.

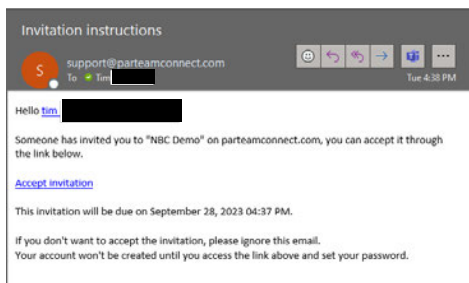


b. Add a User – Default Method

- i. Hit the +Add User in the Top Right > Enter a Name/Callsign and a usable email address for the user to access an invitation. Select the groups they will have access to, decide if that user will be full-time or temporary, and if they will be an administrator to the overall organization, just a select group(s), and if they need to be a security auditor > click ‘Create User’



c. Accepting a User Invitation – Look for an email from [support@parteamconnect.com](mailto:support@parteamconnect.com) titled ‘Invitation Instructions (check other/junk)’





i. Setup a unique password (and 2FA if required – SMS or Auth App Choice)

d. Alternate 'Add a User(s)' Method

- i. +01/+02/+03 // Trick (For users who self-administer end user devices or would prefer to setup accounts ahead of time, this can be done with a singular email by adding a +\_\_ number to create a new unique account within the same email for self-tracking [no numerical limit]).

Full name \*

Email \*

- ii. Bulk user import – Under Account Settings, select 'Bulk User Imports' > +Upload CSV File & Import a List of Contact Names/Email Addresses

### Bulk User Import

[+ Upload User CSV file](#)

Bulk user import is a tool for uploading a comma-separated value (CSV) file consisting of user names and email addresses. For each user created, an invitation email will be sent to complete their sign up process.

Make sure the CSV file contains just rows containing: quoted full name, a comma, and the quoted email address. No extra spaces or data should be included in the file.

Example file:

```
--- beginning of file---
"Doe, Jane", "jane.doe@example.com"
"John Smith", "john.smith@example.com"
"Jill Smith", "jill.smith@example.com"
-- end of file ---
```

Your file should not include the "--- beginning of file ---" and "--- end of file" bookmarks.

- iii. See QR Code for Additional Alternate Method with Events/Training



## e. Device Management

- i. Under the 'Devices' tab, you will see authorized devices, connected devices, and sequestered devices. While this is not meant as an MDM, it is an easy way for you as an admin to control which EUDs have access to the server. If Joe loses his phone in the field, you can quickly 'Revoke Access' to his device without compromising the security of the server. You can pause a connected device, or even sequester new devices trying to access the server for the first time (under account settings > security).

The screenshot shows the 'Authorized Devices' section of the P4R Demo Org Admin interface. It features a sidebar with navigation options like Groups, Users, and Devices. The main content area is divided into three tabs: Authorized Devices (717), Connected Devices (6), and Sequestered Devices. The 'Authorized Devices' tab is active, displaying a table with columns for User, Callsign, Device, ID, Authorized, Last connect, and Connected. Below this, the '6 Connected Devices' tab is also visible, showing a similar table with columns for User, Callsign, Device, ID, Group, Connected, and State.

## f. Federations

- i. Connecting internal groups and working with external organizations is a breeze with federation management. You will see Federation Requests, Existing Federations, and +New Federation. Federation can be pre-planned and left stale, stood up in real-time, and can operate uni- or bi-directionally with data flow between elements (arrows show dataflow directionality). Federations are unlimited and can be done cloud to cloud or cloud to an on-prem GOTS TAK Server (contact for more details)

The screenshot shows the 'Federation Requests' interface. It includes a search bar at the top and a list of requests. Each request entry contains details such as the organization name, the user who initiated the request, and the date. There are buttons for 'Cancel' and 'Approve' for each request. The interface is designed to allow administrators to manage and approve federation requests between different organizations.



Administration / Federation Requests

Groups Federation Requests (1) Existing Federations + New Federation

- Groups
- Users
- Devices
- Federations (1)
- SOS Incidents
- Fly Away Kits
- Packages
- Content
- Marketplace
- Video Aliases
- QR Code Events
- Account Settings

ADS-B ↔ usfdemo / usfdemo  
Data flows from ADS-B into 'usfdemo / usfdemo'. Tap an arrow to change data flow. Remove

usfdemo / Integration Testing ↔ ADS-B  
Data flows from 'usfdemo / Integration Testing' into ADS-B. Tap an arrow to change data flow. Remove

Fleet Management ↔ Demo  
Data will flow between both groups. Tap an arrow to change data flow. Save Changes Remove

usfdemo / Integration Testing ↔ Fleet Management  
Data flows into 'usfdemo / Integration Testing' from 'Fleet Management'. Tap an arrow to change data flow. Remove

wtf / Training ↔ ADS-B  
Data will flow between both groups. Tap an arrow to change data flow. Remove

ADS-B ↔ Demo2  
Data flows from ADS-B into 'Demo2'. Tap an arrow to change data flow. Remove

dfpc / CoE Operations ↔ ADS-B  
Please select at least one direction for this federation Tap an arrow to change data flow. Save Changes Remove

g. SOS Incidents

- i. This setting allows you to place a red CoT marker out to all users within a specific group with critical emergency details. Give it a name/identifier, enter essential notes (lift, insulin, etc), assign it to a group, and position it with either a tracking link sent via SMS to the victim or punch in coordinates.

Administration / SOS Incidents

Groups SOS Incidents

- Groups
- Users
- Devices
- Federations (1)
- SOS Incidents
- Fly Away Kits
- Packages
- Content
- Marketplace
- Video Aliases
- QR Code Events
- Account Settings

Search Incidents by Identifier [Search] Create New SOS Incident

Incident Identifier	Primary Group	Recent Note	Status	Last Updated	Incident Dashboard
SOS test 4 for Ian Day	Jolly Roger	SOS test 4 for Ian Day	Dispatching	11 months ago	View Incident
SOS test 3 for Ian Day	SOS Test	SOS test 3 for Ian Day	Dispatching	11 months ago	View Incident
SOS test 1 for Ian Day	SOS Test	SOS test 1 for Ian Day	Dispatching	11 months ago	View Incident
TEST INCIDENT	Josh Group	JHF/SADF	Dispatching	~ a year ago	View Incident
Emergency Test 1	Demo	Testing SOS Incident	Dispatching	~ a year ago	View Incident
Flood rescue	Jolly Roger	rescuing flood victims	Dispatching	2 years ago	View Incident
Flood	Demo	123	Dispatching	2 years ago	View Incident
Demo from Todd	Demo	This is demo SOS going to AFRL	Dispatching	2 years ago	View Incident
Edfi	VIP Event	Please click the link to supply your location	Responding	2 years ago	View Incident

Back to SOS Incidents

Incident Name or Identifier \*

Notes \*

Group \*

Latitude

Longitude

Victim Phone Number

Tracking Link

Response Status \*

Emergency Response

Urgent Priority, Critical Female, US, Age 23, Gunshot Wound, Ventilator

Select the primary group that will be associated with this incident. Carter County TN Sheriff's Office

Coordinates are optional and can be entered later. If you choose to enter coordinates, both latitude and longitude must be present and must be valid.

E.g. 43.21221

E.g. -75.468294

Phone number is optional. If entered and the send tracking link option is selected, a tracking link will be sent to the victim.

+18603031233

Send tracking link?

Closed

Dispatching

Responding

On Scene

Create Incident

h. Fly Away Kits are still in development. Please contact us for more information



## i. Packages

- i. Data packages can be both created and stored through the server functionality in the portal or through TAK natively. To add a data package to the server, click the +Data Package button in the top right, choose the file(s) you want to upload, give it a name, and select the group(s) that will have access to it > Click create package. Data packages shared through TAK will be stored for viewing/editing/exporting on the server.

Administration / Packages + Add Package

Search package by name or description

Name	File Name	Size	Groups	Uploaded By	Uploaded	Last Edited By	Last Edited
<input type="checkbox"/> Centrev2.10271.zip	Centrev2.10271.zip	2.1 MB	Demo		3 days ago		3 days ago
<input type="checkbox"/> 20230917_220564.jpg.zip	20230917_220564.jpg.zip	3.28 MB	Demo		11 days ago		11 days ago
<input type="checkbox"/> 20230916_170523.jpg.zip	20230916_170523.jpg.zip	32.6 KB	Demo		12 days ago		12 days ago
<input type="checkbox"/> Murphy Station.zip	Murphy Station.zip	9.15 KB	Demo2		13 days ago		13 days ago
<input type="checkbox"/> CPULIGHTNING_S1.zip	CPULIGHTNING_S1.zip	204 KB	Demo2		14 days ago		14 days ago
<input type="checkbox"/> 100001898.jpg.zip	100001898.jpg.zip	248 KB	Demo2		14 days ago		14 days ago
<input type="checkbox"/> 20230914_092012.jpg.zip	20230914_092012.jpg.zip	3.54 MB	Demo2		14 days ago		14 days ago
<input type="checkbox"/> hntc_2.zip	hntc_2.zip	655 Bytes			~ 4 months ago		~ 4 months ago
<input type="checkbox"/> DR-RA67Y-1.zip	DR-RA67Y-1.zip	1.4 KB	Demo		~ 4 months ago		~ 4 months ago
<input type="checkbox"/> MawwP4P.zip	MawwP4P.zip	8.32 KB	Demo		~ 4 months ago		~ 4 months ago
<input type="checkbox"/> hntc_202309040209.txt	hntc_202309040209.txt	403 Bytes			2 months ago		2 months ago
<input type="checkbox"/> Peterson IOS 28.194750.zip	Peterson IOS 28.194750.zip	389 KB	Demo		3 months ago		3 months ago
<input type="checkbox"/> TS Roadc21.zip	TS Roadc21.zip	25.4 MB	Demo		3 months ago		3 months ago
<input type="checkbox"/> Beacon User 2473121.11912.zip	Beacon User 2473121.11912.zip	561 KB	Josh Group		3 months ago		3 months ago
<input type="checkbox"/> DR-RA67Y-2.zip	DR-RA67Y-2.zip	1.4 KB	Josh Group, DevTAK...		3 months ago		3 months ago

Package\*  No file chosen

Name\*

Description

Select group(s) to associate with this package

DPO  wade tak server  ADS-B  Erik Server  Carter County TN Sheriff's Office

Critical Incident Assessment  VIP Event  AeroNet  Fly-Away Kit 1  Demo2

Fleet Management  CU Football Game Day  Wildlife  Training  NGO 1  Road Trip

Albatross  Volunteers  AWSTAK Federation  Connect to TAK Server  ADSB-X Integration

Panasonic Demo  Concert  Andres Demo  Radio Test  SOS Test  SOS Test 2

SEA Demo  Jolly Roger  Ops  Austin PD  George Wexler  Michael McCormack

Jamie Fitzpatrick  COPERS  covid-19  KML Sender  Josh Group  Santa Tracking

AWSTAK  Exercise  Exercise 1  GEOINT  DevTAK  Testing  Exercise 13  Alpha Team

hfjdfj  Demo  Exercise 5

## j. Content

- i. Think of content as your secure 'Dropbox' -type feature to share files in real-time with your teammates. Files can be TAK-specific such as overlays or standalone just as PDFs. (Note APKs cannot be directly uploaded into Content, the files must be zipped if/when you decide to share). Click the +Add Content in the top right, select the file you want, give it a name/description, and decide if all users or select users will have access to this piece of content > hit upload. Search bar is available for quick finds





Administration / All content / + Add Content

Search content by name or description

14er LaFata Northwest Ridge.gpx	https://garmin-partners.com/Content/Partner/State/State/Content/Content.gpx	size 72.1 KB	Download	Edit	Delete content
14er Longs Keyhole.gpx	https://garmin-partners.com/Content/Partner/State/State/Content/Content.gpx	size 23.9 KB	Download	Edit	Delete content
1st Floor Level Evacuation Diagram v2.amz	https://garmin-partners.com/Content/Partner/State/State/Content/Content.gpx	type application/vnd.google-earth.amz size 28.1 KB	Download	Edit	Delete content
1st Floor Level Evacuation Diagram v2.png	https://garmin-partners.com/Content/Partner/State/State/Content/Content.gpx	type image/png size 28.1 KB	Download	Edit	Delete content
1st Floor Level Evacuation Diagram v3.amz	https://garmin-partners.com/Content/Partner/State/State/Content/Content.gpx	type application/vnd.google-earth.amz size 28.1 KB	Download	Edit	Delete content
1st Floor Level Evacuation Diagram v4.amz	https://garmin-partners.com/Content/Partner/State/State/Content/Content.gpx	type application/vnd.google-earth.amz size 28.1 KB	Download	Edit	Delete content
1st Floor Level Evacuation Diagram v4.png	https://garmin-partners.com/Content/Partner/State/State/Content/Content.gpx	type application/vnd.google-earth.png size 28.1 KB	Download	Edit	Delete content
1st Floor Level Evacuation Diagram v5.amz	https://garmin-partners.com/Content/Partner/State/State/Content/Content.gpx	type application/vnd.google-earth.amz size 28.1 KB	Download	Edit	Delete content
1st Floor Level Evacuation Diagram v5.png	https://garmin-partners.com/Content/Partner/State/State/Content/Content.gpx	type application/vnd.google-earth.png size 28.1 KB	Download	Edit	Delete content
1st Floor Level Evacuation Diagram v6.amz	https://garmin-partners.com/Content/Partner/State/State/Content/Content.gpx	type application/vnd.google-earth.amz size 28.1 KB	Download	Edit	Delete content
1st Floor Level Evacuation Diagram v6.png	https://garmin-partners.com/Content/Partner/State/State/Content/Content.gpx	type application/vnd.google-earth.png size 28.1 KB	Download	Edit	Delete content
1st Floor Level Evacuation Diagram v7.amz	https://garmin-partners.com/Content/Partner/State/State/Content/Content.gpx	type application/vnd.google-earth.amz size 28.1 KB	Download	Edit	Delete content
1st Floor Level Evacuation Diagram v7.png	https://garmin-partners.com/Content/Partner/State/State/Content/Content.gpx	type application/vnd.google-earth.png size 28.1 KB	Download	Edit	Delete content
20180118_Memodino_Ranch_IL_Topo_11X17.pdf	https://garmin-partners.com/Content/Partner/State/State/Content/Content.gpx	type application/pdf size 474.1 KB	Download	Edit	Delete content

Displaying Content 1 - 18 of 147

Content\*  537 KB

Content Name\*

Description

Content Users  Include All Users  Select Users Individually

## k. Marketplace

- i. While the Content section is great for sharing information you already have, the Marketplace was designed for administrators to have access to on-demand data from third-party vendors like BlackSky who can provide near-real time imagery for an area of interest. Simply search for general area you are looking for, click show on map to view the overlay tile, and click add to library. This feature is currently a proof-of-concept currently in development, but please contact our team directly if there is updated imagery we can provide for a training exercise or real-life scenario.



Administration / Marketplace / Data Market

[@ Groups](#)  
[📁 Lists](#)  
[📱 Devices](#)  
[📍 Federations \(1\)](#)  
[📡 SOS Incidents](#)  
[📡 Fly Away Kits](#)  
[📦 Packages](#)  
[📄 Content](#)  
**📺 Marketplace**  
[📺 Video Aliases](#)  
[📄 Code Events](#)  
[⚙️ Account Settings](#)

[Data Market](#) | [My Data](#) | [Transactions](#)

ukraine   Credit Balance: \$965.00

[Advanced Images Search](#)

**📍 BlackSky Global Imagery over Kyiv Boryspil International Airport, Kiev, Ukraine**  
 A BlackSky BlackSky Global imagery collection was identified over Kyiv Boryspil International Airport, Kiev, Ukraine.  
 Coordinates: 50.352011 12.6184142 49.88817 12.6620681040412 20.918747406122146 47.375828748481666 10.8498958222376 10.126448793007103 10.8465191230206 10.31654583002247  
 10.8465191230206 10.31654583002247  
 Time Covered: 2022-07-27T08:00:00-06:00  
 Images: 620 134025  
 CloudPercent: 11.12  
[Add to Watch](#) [Show on map](#) \$15.00 USD

**📍 BlackSky Global Imagery over Petrivskiy District, Donetsk, Ukraine**  
 A BlackSky BlackSky Global imagery collection was identified over Petrivskiy District, Donetsk, Ukraine.  
 Coordinates: 50.352011 12.6184142 49.88817 12.6620681040412 20.918747406122146 47.375828748481666 10.8498958222376 10.126448793007103 10.8465191230206 10.31654583002247  
 10.8465191230206 10.31654583002247  
 Time Covered: 2022-07-27T08:00:00-06:00  
 Images: 620 134025  
 CloudPercent: 11.12  
[Add to Watch](#) [Show on map](#) \$15.00 USD

**📍 BlackSky Global Imagery over Ozerne, Zhytomyr, Ukraine**  
 A BlackSky BlackSky Global imagery collection was identified over Ozerne, Zhytomyr, Ukraine.  
 Coordinates: 50.352011 12.6184142 49.88817 12.6620681040412 20.918747406122146 47.375828748481666 10.8498958222376 10.126448793007103 10.8465191230206 10.31654583002247  
 10.8465191230206 10.31654583002247  
 Time Covered: 2022-07-27T08:00:00-06:00  
 Images: 620 134025  
 CloudPercent: 11.12  
[Add to Watch](#) [Show on map](#) \$15.00 USD

**📍 BlackSky Global Imagery over Terniv, Kherson Velyk Vozvynnyi Vozrohdennyi, Odessa, Ukraine**  
 A BlackSky BlackSky Global imagery collection was identified over Terniv, Kherson Velyk Vozvynnyi Vozrohdennyi, Odessa, Ukraine.  
 Coordinates: 50.352011 12.6184142 49.88817 12.6620681040412 20.918747406122146 47.375828748481666 10.8498958222376 10.126448793007103 10.8465191230206 10.31654583002247  
 10.8465191230206 10.31654583002247  
 Time Covered: 2022-07-27T08:00:00-06:00  
 Images: 620 134025  
 CloudPercent: 11.12  
[Add to Watch](#) [Show on map](#) \$15.00 USD

**📍 BlackSky Global Imagery over Ukraine**  
 A BlackSky BlackSky Global imagery collection was identified over Ukraine.  
 Coordinates: 50.352011 12.6184142 49.88817 12.6620681040412 20.918747406122146 47.375828748481666 10.8498958222376 10.126448793007103 10.8465191230206 10.31654583002247  
 10.8465191230206 10.31654583002247  
 Time Covered: 2022-07-27T08:00:00-06:00  
 Images: 620 134025  
 CloudPercent: 11.12  
[Add to Watch](#) [Show on map](#) \$15.00 USD

[Administration](#) / [Marketplace](#) / [My Data](#)

[@ Groups](#)  
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Successfully submitted to Publication

**📍 BlackSky Global Imagery over Vinnytsia, Donetsk, Ukraine**  
 A BlackSky BlackSky Global imagery collection was identified over Vinnytsia, Donetsk, Ukraine.  
 Coordinates: 50.352011 12.6184142 49.88817 12.6620681040412 20.918747406122146 47.375828748481666 10.8498958222376 10.126448793007103 10.8465191230206 10.31654583002247  
 10.8465191230206 10.31654583002247  
 Time Covered: 2022-07-27T08:00:00-06:00  
 Images: 620 134025  
 CloudPercent: 11.12  
[Preparing this video ready to be downloadable. This can take a few minutes.](#) [View details](#)

**📍 BlackSky Global Imagery over Kherson, Crimea, Ukraine**  
 A BlackSky BlackSky Global imagery collection was identified over Kherson, Crimea, Ukraine.  
 Coordinates: 50.352011 12.6184142 49.88817 12.6620681040412 20.918747406122146 47.375828748481666 10.8498958222376 10.126448793007103 10.8465191230206 10.31654583002247  
 10.8465191230206 10.31654583002247  
 Time Covered: 2022-07-27T08:00:00-06:00  
 Images: 620 134025  
 CloudPercent: 11.12  
[Preparing this video ready to be downloadable. This can take a few minutes.](#) [View details](#)

## I. Video Aliases

- i. With the ability to pre-program all of your video streams for your connected users, full-motion video can quickly be accessed by anyone on your team. In TAK, simply click the cloud within the video player, and all of the video streams configured on your server will be published and available for users who have been granted access. Think of this as a 'Netflix' type que for body-worn, fixed-position, UAS/UGV, public access cameras, etc.

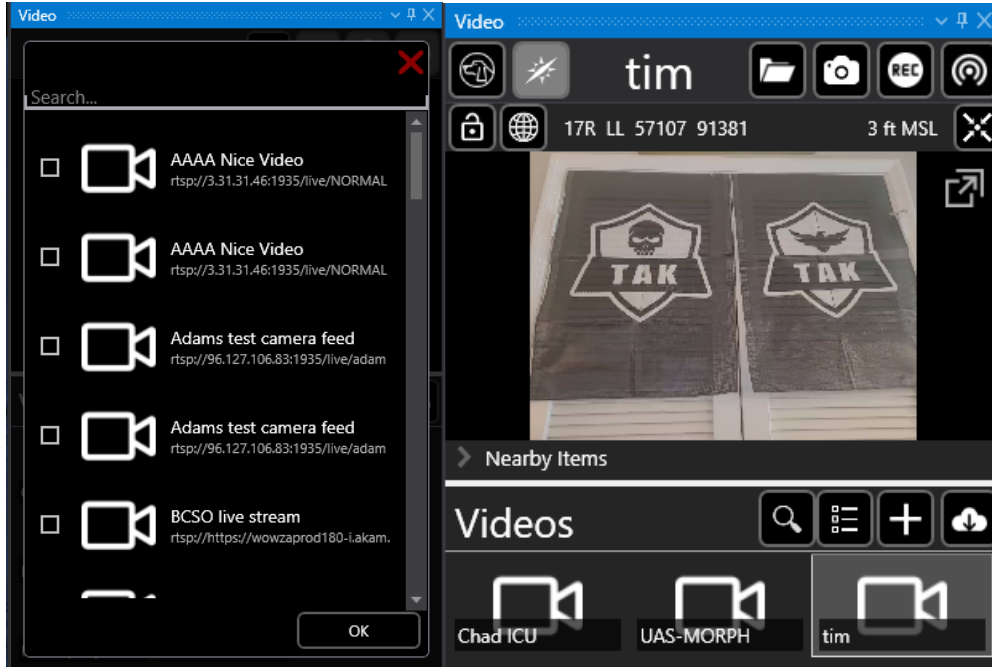


- [Groups](#)
- [Users](#)
- [Devices](#)
- [Federations \(1\)](#)
- [SOS Incidents](#)
- [Fly Away Kits](#)
- [Packages](#)
- [Content](#)
- [Marketplace](#)
- [Video Aliases](#)
- [Or Code Events](#)
- [Account Settings](#)

Video Aliases		Video Servers	
Alias	Address	Port	Path
			Created
			06/14/2023 9:18 AM EDT <a href="#">✖</a>
			07/26/2023 11:00 AM EDT <a href="#">✖</a>
			07/14/2023 9:29 AM EDT <a href="#">✖</a>
			07/11/2023 3:40 PM EDT <a href="#">✖</a>
			07/11/2023 2:14 PM EDT <a href="#">✖</a>
			07/11/2023 12:02 PM EDT <a href="#">✖</a>
			07/11/2023 12:02 PM EDT <a href="#">✖</a>
			05/09/2023 12:04 PM EDT <a href="#">✖</a>
			03/14/2023 12:51 PM EDT <a href="#">✖</a>
			02/02/2023 10:17 AM EST <a href="#">✖</a>
			01/26/2023 2:54 PM EST <a href="#">✖</a>
			01/26/2023 2:54 PM EST <a href="#">✖</a>
			01/10/2023 1:53 PM EST <a href="#">✖</a>
			01/10/2023 1:53 PM EST <a href="#">✖</a>
			11/30/2022 8:59 AM EST <a href="#">✖</a>
			11/30/2022 8:59 AM EST <a href="#">✖</a>
			11/30/2022 8:59 AM EST <a href="#">✖</a>
			11/30/2022 8:59 AM EST <a href="#">✖</a>

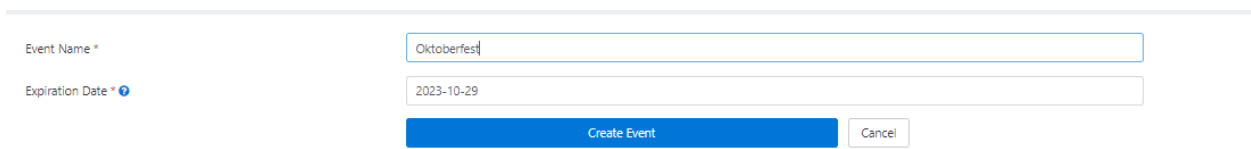
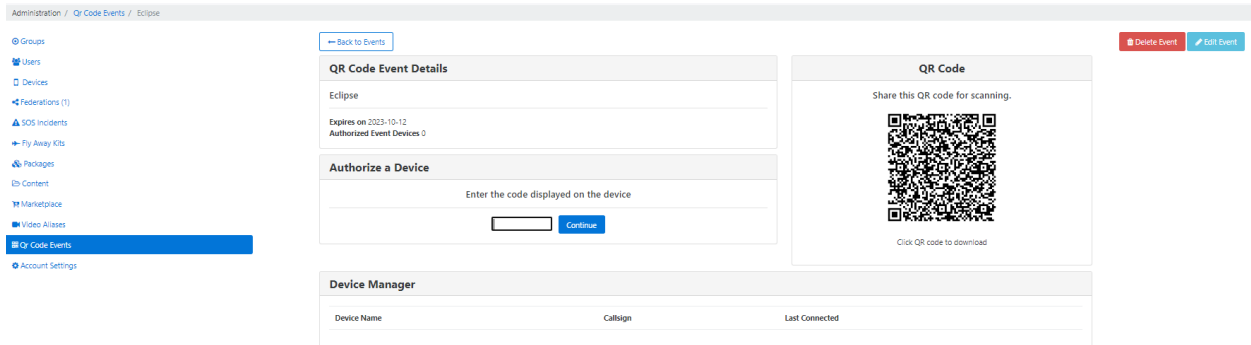
Displaying all 18 video aliases

Alias Name *	<input type="text" value="Alias"/>
Address *	<input type="text" value="Address"/>
Port *	<input type="text" value="Port"/>
Path	<input type="text" value="Path"/>
<input type="button" value="Create Video Alias"/> <input type="button" value="Cancel"/>	



### m. QR Code Events

- i. This is an additional onboarding method that was created for administrators to have a simple and secure method of getting users online with their mobile devices. Simply click the +Create QR code in the top right, give the event a name and an expiration date, and click create event. Users can scan the code, you as the admin would approve the device by the code displayed, and an account will be generated for the group you assign them to and the access delegated.





- n. Account Settings – You will see an additional menu of options to include: Authorized Countries, Security, Contact Information, Billing Information, Bridge Adapters, TLS User Certs, Store-Forward Controls, and Bulk user Imports.

PARDemo Org Administration / Account Settings

Account Detail

Organization Name:	PARDemo Org
Subdomain:	pardemo
Phone:	+1 315 356 2107
Address:	160 Brooks Rd Romie, NY 13441
Time Zone:	Eastern Time (US & Canada)
Date Format:	MM/DD/YYYY (e.g. 01/15/2018)

Account Status

Account Status:	Active
Stealth Mode:	No
SA Server Mode:	Production

Authorized Countries

Default Authorized Country:	United States
Authorized Country Exception:	Mexico (expires: 10/25/2023)
Authorized Country Exception:	Angola (expires: 10/08/2023)
Authorized Country Exception:	Portugal (expires: 10/08/2023)
Authorized Country Exception:	Bolivia (expires: 10/12/2023)
Authorized Country Exception:	Latvia (expires: 10/14/2023)

Security

Authentication System:	Email/Password
SMS Two-Factor Authentication:	NOT REQUIRED
Throttled login attempts:	No
Device Approval:	No
User Auth required with TLS:	No
Inactive User Lockout Period:	90 days
Browser Session Expiration:	14 days
Device Authorization Period:	about 1 month
Provide Debug Data to Solution Provider:	Yes
Provide Debug Data to Solution Provider:	Yes
Share Administrative Controls with Solution Provider:	Yes

Contact Information

i. Authorized Country

1. Each server instance has a specified 'Default Authorized Country' and then the ability to add a list of 'Authorized Country Exceptions' for login. If a user tries to login from an unauthorized country, the login will be barred until an exception has been made. While the overall AWS GovCloud instance resides in the US West region, an administrator can choose any country as their default as our software is fully exportable for global use. To add an exception, click the +Add Exception button, select the country, and choose a day/week/month (note, once you click 'create exception, you can add additional time by clicking the +1 +7 +30 to the far right, or delete it.



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### Default Authorized Country

**United States** [change](#)

Logins will be allowed to originate from the selected default country. Login attempts outside of your default country will require an Authorized Country Exception to be created for the respective country.

### Authorized Country Exceptions [+ Add exception](#)

Country	Code	Expires	Created			
Poland	PL	2023-09-09 13:36:28 -0400		+1	+7	+30
United Kingdom	GB	2023-09-13 11:07:00 -0400		+1	+7	+30
Mexico	MX	2023-09-13 11:37:54 -0400		+1	+7	+30
India	IN	2023-09-13 11:37:56 -0400		+1	+7	+30
Ireland	IE	2023-09-13 11:37:58 -0400		+1	+7	+30
Japan	JP	2023-09-13 11:38:00 -0400		+1	+7	+30
Spain	ES	2023-09-13 11:38:02 -0400		+1	+7	+30
New Zealand	NZ	2023-09-13 11:38:05 -0400		+1	+7	+30
France	FR	2023-09-13 11:38:07 -0400		+1	+7	+30
Denmark	DK	2023-09-13 11:38:09 -0400		+1	+7	+30
Hungary	HU	2023-09-13 11:38:11 -0400		+1	+7	+30
Canada	CA	2023-09-13 11:38:15 -0400		+1	+7	+30
Antarctica	AQ	2023-09-13 11:38:18 -0400		+1	+7	+30
Canada	CA	2023-09-13 11:38:22 -0400		+1	+7	+30
Australia	AU	2023-09-13 11:38:24 -0400		+1	+7	+30
Canada	CA	2023-09-13 11:38:27 -0400		+1	+7	+30
Germany	DE	2023-09-13 11:38:30 -0400		+1	+7	+30
New Zealand	NZ	2023-09-13 11:38:32 -0400		+1	+7	+30
South Africa	ZA	2023-09-13 11:38:35 -0400		+1	+7	+30
Malaysia	MY	2023-09-13 11:38:38 -0400		+1	+7	+30
Thailand	TH	2023-09-13 11:38:40 -0400		+1	+7	+30
Japan	JP	2023-09-13 11:38:43 -0400		+1	+7	+30
South Africa	ZA	2023-09-14 05:22:08 -0400		+1	+7	+30
Angola	AO	2023-10-08 10:32:45 -0400		+1	+7	+30
Portugal	PT	2023-10-08 10:32:49 -0400		+1	+7	+30
Bolivia	BO	2023-10-12 10:51:47 -0400		+1	+7	+30
Lebia	LV	2023-10-14 09:30:19 -0400		+1	+7	+30
Mexico	MX	2023-10-25 12:51:17 -0400		+1	+7	+30

### Authorized Country Exception

Access will be allowed to originate from the selected country exception. Login attempts outside of your default country and not authorized by an active country exception will be blocked.

Country \*

Expires \*
   
 1 Day
   
 1 Week
   
 1 Month

[Create Exception](#)

## ii. Security

1. User Authentication Methods approved are Email/Password, SAML2, and LDAP. 2FA is required by default but an administrator can control if they want to leave that on or disable. You can change settings like having to approve a new device trying to ping the server (devices are sequestered until an admin explicitly approves them), Inactive User Lockout Days, Browser Session Expiration, Throttled Login Attempted, Device Authorization Period, and Sharing with Solution Provider (PAR).



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### User Authentication Method

- Email/Password
- Single Sign-on (SAML2)
- LDAP

### Device Approval

- Device approval required

### TLS Authorization

- User Auth required with TLS

### Inactive User Lockout Days

90

### Browser Session Expiration

20160 (14 days) minutes

### Data Sharing with Solution Provider

- Provide debug data to Solution Provider
- Provide failed login data to Solution Provider
- Share administrative controls with Solution Provider

### Two Factor Authentication

**SMS Two-Factor Authentication: NOT REQUIRED**

ZFA is NOT REQUIRED

Require Two-Factor Authentication for all users

This setting makes it mandatory that all of your users have Two Factor Authentication enabled. Users can choose either SMS or Authenticator App 2FA. If this setting is ON, individual users can still enable 2FA on their own individual profiles.

### Throttled Login Attempts

Enforce throttled login attempts

No more than three (3) consecutive invalid login attempts by a user during a fifteen (15) minute period, and automatically locks the account for thirty (30) minutes if exceeded. If disabled, account will still be locked after maximum consecutive failed login attempts is reached. This setting throttles how quickly the maximum failed attempts can be attempted.

### Device Authorization Period

43200 minutes (about 1 month)

Update Organization Cancel

## iii. Bridge Adapters

1. If you have third-party sensor data you are trying to incorporate into TAK, bridge adapters provides a route for those APIs (think NBC sensors, chemical detection -type). For more detailed information, please see the Bridge Adapters Documentation section or contact our team.

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### Client Credential Grant API

Client Credentials Grants are used to support Non Interactive Clients (CLI, daemons, background services, 3rd party adapters, etc). Each authorized Non Interactive Client is issued a unique Client Access Key, which is used along with the current Secret Access Key to obtain an Access Token to a desired resource. In this case, the Access Token represents the Non Interactive Client itself and not an actual end-user.

When requesting an Access Token to a particular resource, for example to a TeamConnect Group WebSocket connection, the Non Interactive Client provides its Client Access Key, its Secret Key, and the desired Scope of the AccessToken, including the path to the Resource. A respective Non Interactive Client's Access Key will have rights to particular Resource and Scope, and if a claim is requested to a particular Resource or Scope not authorized, then 401: 'Not Authorized' will be returned instead of Access Token.

### Bridge Adapter Scope

The Scope types currently supported are "bridge-in, bridge-out, and bridge-both". The **bridge-xxx** Scope types allow an authorized adapter to make a connection to a TeamConnect Group WebSocket and bridge CoT traffic data in, Out, or Both ways.

When making a Scope claim request, the Non Interactive Client provides the path to the desired Resource and Scope type. For example, to request an Access Token to **bridge data out** of Team Group with an ID of stv-group-0973b51c within the MyOrg Organization, the following Scope would be requested:

```
myorg.takserver-parteamconnect.com/stv-group-0973b51c/bridge-out
```

The Client Credential Grant Access Token is requested via a POST to the following endpoint: [https://myorg-parteamconnect.com/api/v1/client\\_auth/token](https://myorg-parteamconnect.com/api/v1/client_auth/token)

The Non Interactive Client **must** request a **grant type of client\_credential**, and it **must** provide its respective Client Access Key, Secret Key, and desired Scope.

Here is an example of **Client Credential Grant** Access Token request for a bridge connection, assuming CLIENT\_ACCESS\_KEY and CLIENT\_SECRET\_KEY Environment variables contain the respective keys:

```
$ curl -H "Content-type: application/x-www-form-urlencoded" -d "grant_type=client_credentials&client_id=123456&client_secret=abcde&scope=myorg.takserver-parteamconnect.com/stv-group-0973b51c/bridge-out"
```

A similar request from Node.js to acquire a **Bridge** token might look like this:

```
let accessToken = null;
let url = "https://myorg-parteamconnect.com/api/v1/client_auth/token";
let scope = "myorg.takserver-parteamconnect.com/stv-group-12345678/bridge-out";
let form = { grant_type: "client_credentials",
  client_id: ENV['CLIENT_ACCESS_KEY'],
  client_secret: ENV['CLIENT_SECRET_KEY'],
  scope: scope };
let options = {
  url: url,
  form: form,
  json: true
};
request.post(options,
function(err, response, body) {
  if (err) {
    callback(err, null);
  } else {
    accessToken = body['access_token'];
    callback(null, accessToken);
  }
});
```

Once acquired, the Access Token can be used to open a connection to the desired resource.



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Bridge Adapters

Bridge Adapters Documentation

Create New Bridge Adapter

Adapter Name	Access Key ID	Authorized Scope	Last Activity	Secret Key Age		
adford	EE8A78E2D09714E29E			48 days	🔒	Revoke
angol	0A54898A4E838F6C20F	tak-group-91423686 • Adapter		211 days	🔒	Revoke
inquest03/tax	288F473707C54859A7E	tak-group-9272164 • Adapter	2023-09-01 12:28 EDT	30 days	🔒	Revoke
intl-net1	7088468107AC48C2117	stb-group-73146165 • Adapter	2023-09-28 14:05 EDT	193 days	🔒	Revoke
kufturbak	5420848107AC48C2117	tak-group-4324304 • Adapter		71 days	🔒	Revoke
salvad	5420848107AC48C2117	All Groups • Adapter		221 days	🔒	Revoke
usint-net	35AA2CC207347E0C058	All Groups • Adapter	2023-09-11 15:37 EDT	18 days	🔒	Revoke
SIA-Adapter-2	8C368378A12D2744618	stb-group-4852469 • Adapter	2023-01-13 08:36 EST	295 days	🔒	Revoke
SIA-Adapter-3	8E2596258107178191E	stb-group-4852469 • Adapter		234 days	🔒	Revoke
small-net	A9862E7051011090D0E	tak-group-30089555 • Adapter		285 days	🔒	Revoke
net-1	9E383830E63399491D2	tak-group-3753444 • Adapter	2023-02-01 14:34 EST	248 days	🔒	Revoke
net2	633819100C3894F718	tak-group-3142666 • Adapter	2023-03-20 12:23 EDT	241 days	🔒	Revoke
net-adapter	08894E38C8E710923C9	tak-group-4051999 • Adapter	2023-08-17 14:00 EDT	43 days	🔒	Revoke
netc	FC68A4C428E52E1A8F			305 days	🔒	Revoke

Name \*

50

Brief name to describe how this Bridge Adapter will be used.

Access Key ID

Access Key identifies this Bridge Adapter and will not change.

Secret Key

Secret Key will be generated when the key is created.

Persist Cot?

Only set if the Bridge Adapter represents user data.

P2P Bridge?

Only set if this adapter takes ownership of the p2p message distribution.  
**Caution - Privacy implications! All p2p messages will flow over this bridge.**

Store & Forward?

Message sent from this adapter are candidates for Store&Forward  
**Caution: This will imply restrictions and message throttling. Store&Forward is not intended for high volume sensor data.**

Create Bridge Adapter

Cancel

#### iv. TLS User Certs

- While Android users will use the Sit(x) configuration file, WinTAK and iTAK users will need an individual TLS user certificate created to access a group on their device. Click +Create TLS User Cert in the top right, give it a name (all one word, i.e. WinTAKPeterson1), assign it to a user on the server, and select the group that certificate will grant access to. Note, a user can have multiple certs generated for multiple groups and or multiple devices – we advise that only one group connection per device be enabled at a time. Transfer the file to the user, upload to iTAK or WinTAK, and you are good to go (see WinTAK/iTAK TLS Cert Instructions for more)





Administration / TLS User Certs / + Create TLS User Cert

**TLS User Certs** Show connection details

▲ When a TLS Certificate has expired, it can no longer be used to establish a device connection. When replacing an expired certificate, please use 'Manage Server Connections' on your WinTAK device to delete the expired connection prior to downloading and installing the new certificate.

Name	User	Group	Last Used	Expires At	
		Demo	09/25/2023 2:19 PM EDT	09/17/2024 10:28 AM EDT	🔍 🗑️ 🔄
		Demo2		09/13/2024 9:16 AM EDT	🔍 🗑️ 🔄
		Demo	08/16/2023 4:03 PM EDT	08/14/2024 8:53 AM EDT	🔍 🗑️ 🔄
		Demo		08/14/2024 6:49 AM EDT	🔍 🗑️ 🔄
		ADS-B		08/07/2024 10:18 AM EDT	🔍 🗑️ 🔄
		Training		08/07/2024 9:49 AM EDT	🔍 🗑️ 🔄
		Testing		08/07/2024 9:46 AM EDT	🔍 🗑️ 🔄
		Demo	06/28/2023 1:58 PM EDT	06/27/2024 1:51 PM EDT	🔍 🗑️ 🔄
		Critical Incident Assessment		06/26/2024 1:14 PM EDT	🔍 🗑️ 🔄
		Demo	09/29/2023 8:49 AM EDT	06/26/2024 11:53 AM EDT	🔍 🗑️ 🔄
		Demo	09/28/2023 10:52 AM EDT	06/17/2024 2:03 PM EDT	🔍 🗑️ 🔄
		Austin PD		05/24/2024 1:04 PM EDT	🔍 🗑️ 🔄
		Exercise		05/16/2024 10:49 AM EDT	🔍 🗑️ 🔄
		Demo	07/09/2023 7:22 AM EDT	04/25/2024 8:30 AM EDT	🔍 🗑️ 🔄
		Demo	09/26/2023 9:22 AM EDT	04/06/2024 2:48 PM EDT	🔍 🗑️ 🔄
		Demo		04/05/2024 11:30 AM EDT	🔍 🗑️ 🔄
		Demo		04/05/2024 11:29 AM EDT	🔍 🗑️ 🔄
		Demo		04/05/2024 11:29 AM EDT	🔍 🗑️ 🔄
		Demo		04/03/2024 11:49 AM EDT	🔍 🗑️ 🔄
		Radio Test		03/29/2024 12:57 PM EDT	🔍 🗑️ 🔄
		Demo	09/01/2023 12:55 PM EDT	03/27/2024 1:36 PM EDT	🔍 🗑️ 🔄
		Jolly Roger		03/21/2024 4:53 PM EDT	🔍 🗑️ 🔄
		Road Trip		03/20/2024 11:59 AM EDT	🔍 🗑️ 🔄
		KML Sender	08/23/2023 10:49 PM EDT	03/16/2024 4:34 PM EDT	🔍 🗑️ 🔄
		Jolly Roger		03/15/2024 10:35 AM EDT	🔍 🗑️ 🔄

1 2 3

**Cert Name \***   
@pardemo.takserver.tls2.parteamconnect.com

**User \***   
The user that this certificate will be associated with when it establishes a WinTAK server connection.

**Group \***

Select a group to associate with this TLS User Cert

ADS-B  
  ADSB-X Integration  
  AeroNet  
  Albatross  
  Alpha Team  
 Andres Demo  
 Austin PD  
 AWSTAK  
 AWSTAK Federation  
 Carter County TN Sheriff's Office  
 Concert  
 Connect to TAK Server  
 COPERS  
 covid-19  
 Critical Incident Assessment  
 CU Football Game Day  
 Demo  
 Demo2  
 DevTAK  
 DPD  
 Enk Server  
 Exercise  
 Exercise 1  
 Exercise 13  
 Exercise 5  
 Fleet Management  
 Fly-Away Kit 1  
 GEOINT  
 George Wexler  
 hfjdfj  
 Jamie Fitzpatrick  
 Jolly Roger  
 Josh Group  
 KML Sender  
 Michael McCormack  
 NGO 1  
 Ops  
 Panasonic Demo  
 Radio Test  
 Road Trip  
 Santa Tracking  
 SEA Demo  
 SOS Test  
 SOS Test 2  
 Testing  
 Training  
 VIP Event  
 Volunteers  
 wade tak server  
 Wildlife

The Group that this certificate will be associated with when it establishes a WinTAK server connection.

## v. Store-Forward Controls

1. This functionality allows admins to control over how long different shared items will persist for connected and disconnected users. You also have the ability to track all delivered and undelivered messages from this setting.



Administration / Store-Forward Controls / Settings

Settings were updated.

Settings Undelivered Messages Delivered Messages

You have full control over how long each message type will be stored and forwarded. By default, the expiration time of a store and forward message is the generated state time of the message at creation. The maximum allowed retention time is 365 days. **Changes to these settings will only impact future store and forward messages, not currently existing store and forward messages.**

Message Type:	Setting Type:	Override Days:
Chat Messages:	Using Custom Setting	50 days
Map Markers:	Using Custom Setting	50 days
Routes:	Using Custom Setting	50 days
Data Packages:	Using Custom Setting	50 days
Drawing Tools:	Using Custom Setting	60 days

**Update**

Settings Undelivered Messages Delivered Messages

Delivered Store-Forward Messages

There have been 429 messages delivered.

Displaying message 1 - 50 of 429

Sender	Recipient	TAK Group	Message Type	Sent Time	Acknowledge Time	State	Payload
[REDACTED]	[REDACTED]	Demo	GeoChat	2023-09-27 16:02:43 -0400	2023-09-27 11:16 15:02:43 -0400	2023-09-27 11:16 -0500	<event version="2.0" uid="GeoChat:6ba31c7-900f-404f-9cfd-215b08aa947@parteamconnect.com.SA.All Chat Rooms:cd51792e-16c2-39a6-4540" type="b-f" time="2023-09-27T20:02:43.970Z" state="2023-11-16T20:02:43.970Z" how="h-g-i-g-o" > <point lat="0" lon="0" haa="9999999" ca="9999999" la="9999999" /> <detail> <_chat id="All Chat Rooms" chatroom="All Chat Rooms" /> </_chat> <link uid="6ba31c7-900f-404f-9cfd-215b08aa947@parteamconnect.com.SA" type="a-G-U-C" relation="p-g" /> <remarks source="TEAMCONNECT:6ba31c7-900f-404f-9cfd-215b08aa947@parteamconnect.com.SA" sourceD="6ba31c7-900f-404f-9cfd-215b08aa947@parteamconnect.com.SA" to="All Chat Rooms" time="2023-09-27T20:02:43.970Z" > <flow-tag> TakServerOct65Cm=2023-09-27T20:02:47Z /> <_takconnect_uid="b79f56ec-4653-4687-88f8-540a791616a" processCounts="1" ackRequired="1" Subdomain="pandemo" TakGroup="tak-group-0977861c" /> </detail> </event>
[REDACTED]	[REDACTED]	Demo	GeoChat	2023-09-27 16:02:43 -0400	2023-09-27 11:16 15:02:43 -0400	2023-09-27 11:16 -0500	<event version="2.0" uid="GeoChat:6ba31c7-900f-404f-9cfd-215b08aa947@parteamconnect.com.SA.All Chat Rooms:cd51792e-16c2-39a6-4540" type="b-f" time="2023-09-27T20:02:43.970Z" state="2023-11-16T20:02:43.970Z" how="h-g-i-g-o" > <point lat="0" lon="0" haa="9999999" ca="9999999" la="9999999" /> <detail> <_chat id="All Chat Rooms" chatroom="All Chat Rooms" /> </_chat> <link uid="6ba31c7-900f-404f-9cfd-215b08aa947@parteamconnect.com.SA" type="a-G-U-C" relation="p-g" /> <remarks source="TEAMCONNECT:6ba31c7-900f-404f-9cfd-215b08aa947@parteamconnect.com.SA" sourceD="6ba31c7-900f-404f-9cfd-215b08aa947@parteamconnect.com.SA" to="All Chat Rooms" time="2023-09-27T20:02:43.970Z" > <flow-tag> TakServerOct65Cm=2023-09-27T20:02:47Z /> <_takconnect_uid="b79f56ec-4653-4687-88f8-540a791616a" processCounts="1" ackRequired="1" Subdomain="pandemo" TakGroup="tak-group-0977861c" /> </detail> </event>
[REDACTED]	[REDACTED]	Demo	GeoChat	2023-09-27 16:02:29 -0400	2023-09-27 11:16 15:02:26 -0400	2023-09-27 11:16 -0500	<event version="2.0" uid="GeoChat:6ba31c7-900f-404f-9cfd-215b08aa947@parteamconnect.com.SA.All Chat Rooms:3f637699-5fa-8faf-4751" type="b-f" time="2023-09-27T20:02:26.481Z" state="2023-11-16T20:02:26.481Z" how="h-g-i-g-o" > <point lat="0" lon="0" haa="9999999" ca="9999999" la="9999999" /> <detail> <_chat id="All Chat Rooms" chatroom="All Chat Rooms" /> </_chat> <link uid="6ba31c7-900f-404f-9cfd-215b08aa947@parteamconnect.com.SA" type="a-G-U-C" relation="p-g" /> <remarks source="TEAMCONNECT:6ba31c7-900f-404f-9cfd-215b08aa947@parteamconnect.com.SA" sourceD="6ba31c7-900f-404f-9cfd-215b08aa947@parteamconnect.com.SA" to="All Chat Rooms" time="2023-09-27T20:02:26.481Z" > The messages even arrive when you don't have them open! Just as expected! </remarks> <_flow-tag> TakServerOct65Cm=2023-09-27T20:02:29Z /> <_takconnect_uid="d1101b6a-6386-4338-9959-d2b310a9f93d" processCounts="1" ackRequired="1" Subdomain="pandemo" TakGroup="tak-group-0977861c" /> </detail> </event>
[REDACTED]	[REDACTED]	Demo	GeoChat	2023-09-27 16:02:26 -0400	2023-09-27 11:16 15:02:26 -0400	2023-09-27 11:16 -0500	<event version="2.0" uid="GeoChat:6ba31c7-900f-404f-9cfd-215b08aa947@parteamconnect.com.SA.All Chat Rooms:3f637699-5fa-8faf-4751" type="b-f" time="2023-09-27T20:02:26.481Z" state="2023-11-16T20:02:26.481Z" how="h-g-i-g-o" > <point lat="0" lon="0" haa="9999999" ca="9999999" la="9999999" /> <detail> <_chat id="All Chat Rooms" chatroom="All Chat Rooms" /> </_chat> <link uid="6ba31c7-900f-404f-9cfd-215b08aa947@parteamconnect.com.SA" type="a-G-U-C" relation="p-g" /> <remarks source="TEAMCONNECT:6ba31c7-900f-404f-9cfd-215b08aa947@parteamconnect.com.SA" sourceD="6ba31c7-900f-404f-9cfd-215b08aa947@parteamconnect.com.SA" to="All Chat Rooms" time="2023-09-27T20:02:26.481Z" > The messages even arrive when you don't have them open! Just as expected! </remarks> <_flow-tag> TakServerOct65Cm=2023-09-27T20:02:29Z /> <_takconnect_uid="d1101b6a-6386-4338-9959-d2b310a9f93d" processCounts="1" ackRequired="1" Subdomain="pandemo" TakGroup="tak-group-0977861c" /> </detail> </event>

vi. Bulk User Imports (covered in section d, part 2 – add users)

For quick how-to videos, please see our video index here: [Sit\(x\) Video Index](#)

For further information, please contact us at: [sitx@partech.com](mailto:sitx@partech.com)