Locus User Documentation [For the USERS]



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LOCUS WEB Application

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1. Introduction

Welcome to the LOCUS Application Guide

Using TEKTELIC's IoT devices, LOCUS tracks assets with BLE beacons for indoor spaces and GPS/WiFi for outdoor areas. It works with all LoRaWAN Gateways and Network Servers, so the user is covered no matter your setup. User creates Sites (your main locations), Buildings, and Floor Plans, then adds Devices and Assets to a Home Site. Assets can move between Sites, and you'll see them all on a global Outdoor Map. Set up Geofences and Alarm Rules to get notified when Asset enters or leaves specific zone.

2. Acronyms and Glossary

- Altitude Height of an asset relative to sea level, measured in meters.
- Asset An item or object user wants to track, such as equipment or inventory. In LOCUS, assets are linked to devices to monitor their location.
- Asset ID A unique identifier is automatically generated by the system for each asset.
- Asset Status The current condition of an asset in LOCUS, shown as **Online** (actively tracked with updates), **Offline** (no current data from the device), or **Not Active** (not linked to a device). This reflects whether the asset's position is being monitored.
- Asset Type A category user creates in LOCUS to label your assets. It can be anything you need to track, like a van, cart or a person, helping you organize and identify assets easily.
- **Battery Level** The most recent battery level of a device or beacon (%).
- **Beacon** Device from TEKTELIC or a third-party provider that uses BLE (Bluetooth Low Energy) to send signals. Beacons help devices locate assets indoors by acting as reference points for tracking.
- Beacon ID Unique identifier automatically generated by the system for each beacon.
- **BLE (Bluetooth Low Energy)** Wireless technology used by beacons for short-range communication.
- **Beacon model** The specific type or version of a beacon used in LOCUS. For Tektelic beacons, the model is automatically pulled from the database. For third-party beacons, the user needs to contact a Support Engineer to create and enter the model.
- **Building** A structure within a Site for indoor tracking. Contains floor plans. Linked to a Site.
- **Device** A TEKTELIC IoT tracker that collects location data (via GPS, BLE, or WiFi). Devices must be assigned to an asset to display its position.
- Device model Specific hardware model name of a tracking device (e.g., PELICAN).
- Event Notification triggered by predefined conditions (e.g., low battery).
- Event ID Unique identifier automatically generated by the system for each event.
- Event Rules Custom conditions user sets in LOCUS to trigger alerts about your assets. Examples include when an asset enters or exits a geofence or when a device's battery runs low.
- **Device EUI** 64-bit globally-unique Extended Unique Identifier (EUI-64) is assigned by the manufacturer, or the owner of the end device.
- Floor Plan Internal layout map of a building, used for indoor tracking.

- Home Site Logical or primary location assigned to an asset/device by the user.
- **Geofence**: A virtual boundary user creates in LOCUS to monitor assets indoors or outdoors. The user can set it up around a specific area (like a room or a site) and link it to event rules to trigger events, such as when an asset enters or exits the zone.
- **Indoor Map** In LOCUS, this refers to a layout of a specific level within a building (e.g., an office floor or warehouse section). User will use indoor maps to place devices and beacons for precise indoor tracking.
- Latitude A geographic coordinate that shows an asset's north-south position on Earth. In LOCUS, it's used with GPS data from Tektelic devices to track assets outdoors.
- LoRa Long-range wireless communication technology used by tracking devices
- Longitude A geographic coordinate that shows an asset's east-west position on Earth. Paired with longtitude in LOCUS, it pinpoints outdoor asset locations using GPS.
- MAC Address 12-character unique network identifier for beacon devices.
- **Outdoor Map** Global map showing the planet, focused on a specific Site. Tracks devices moving between Sites using GPS or WiFi.
- **PSR (Packet Success Rate)** Percentage of successfully received data packets from a device within one hour.
- **RSSI (Received Signal Strength Indicator)** Signal strength received from devices or beacons, measured in dBm.
- **SNR (Signal-to-Noise Ratio)** Measurement of signal quality compared to background noise, expressed in decibels (dB).
- Site Top-level location for managing tracking. Contains buildings or outdoor areas. Devices are assigned here.
- **Tag** Custom labels used to categorize and organize assets.
- Tenant Organization or workspace within the LOCUS application.

4. Key Features

LOCUS empowers user to track assets indoors and outdoors with precision and ease. Here are its standout features to streamline your asset management:

- **Real-Time Tracking**: Monitor asset locations instantly using TEKTELIC devices with GPS (outdoors), BLE (indoors), or WiFi, so you always know where everything is.
- **Customizable Entities**: Create and manage sites, buildings, floor plans, devices, beacons, and assets yourself, tailoring the app to your exact needs.
- **Geofence Monitoring**: Set virtual boundaries (indoor or outdoor) and get alerts when assets enter or exit them, keeping you in control.
- Event Rules: Define custom alerts for key events, like an asset moving in or out of a geofence or a device's battery running low, with options for email, SMS, or app notifications.
- **Indoor Mapping**: Use floor plans to place devices and beacons, ensuring precise tracking inside buildings like warehouses or offices.
- Asset Management: Assign devices to assets and categorize them with custom asset types (e.g., van, cart, or person) for easy organization.
- Seamless Integration: Works with any LoRaWAN Network servers. REST API for integration with 3rd party systems.
- Device Insights: Track device status (Online, Offline, Not Active).
- **Location Precision**: Pinpoint assets with latitude and longitude outdoors, or BLE reference points indoors, all updated live.

5. Initial Account Setup

Here's how to get started with LOCUS for the first time:

1. Check Your Email

After your email is added to the system, you'll receive a password confirmation message. Look for a button labeled **Link to Account Update** in the email.

2. Follow the Link Click Link to Account Update. You'll land on a page called "Perform the Next Actions."



3. Proceed Further

On this page, find and click the link "Click Here to Proceed".

4. Set Your Password

You'll be taken to the "Update Password" page. Enter your new password and click **Submit**.



5. Confirm Success

After submitting, you'll see a "Success" message. Click the link **Back to Sign-In Page** to finish setting up your account.



6. Enter Your Organization

Next, you'll arrive at the "Let's Get Started" page. Type your organization's (Tenant) name and click the button **Continue**.



7. Sign In

You'll reach the "Sign In" page. Enter your email (login) and new password, then click Sign In.

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Additional login options

Single Sign-On (SSO)

Use your Google or Microsoft account for a faster, secure login - no extra credentials are needed.

6. Features & Functionalities

6.1 Home page

- Left Panel (Top to Bottom):
 - **Home**: Jump back to the main view anytime.
 - Floor Plans: Access indoor layouts for precise indoor tracking.
 - Assets: View and manage all your tracked items.
 - Users: Manage account access for your team.
 - **Devices**: Monitor TEKTELIC trackers and their status.
 - **Beacons**: View and manage all your beacon devices.
 - Sites: Select or edit your locations.
 - **Buildings**: Organize structures within your sites.
 - Events: See triggered events across your system.
 - **Event Rules**: Set up custom alerts for your assets.
- Tabs Under "Home" (Site-Specific):
 - These attributes apply only to the selected site, shown alongside the map on the right:
 - **Navigation**: Displays a hierarchy tree (Sites > Buildings > Floor Plans) to navigate your setup.
 - Assets: Shows outdoor assets currently visible on the map.
 - Geofences: Lists all geofences added to the selected site.
 - **Events**: Displays all triggered events within the chosen site.
- Interactive Map:
 - Shows outdoor locations with real-time updates, tied to the selected site.
 - Visibility Preferences: Toggle the display of assets and geofences on or off.
 - **Export Button**: Capture a screenshot of the map for your records.
 - **Full Screen Mode**: Expand the map for a bigger view.

- Map Type: Switch between standard or satellite views.
- Zoom In/Zoom Out: Adjust the map scale with easy buttons.



6.1.1 Floor plans

Overview

Purpose: The Floor Plans page lets you manage indoor layouts for precise asset tracking within buildings. You can add, edit, or delete floor plans to organize your tracking setup.

Access: Reach this page by selecting **Floor Plans** from the left navigation panel on the Home page.

Permissions: Admins and users with permission to manage sites and buildings can access and use this page.

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Key Features and Functions

List View

- The table displays all floor plans you have access to, with default columns: Floor Plan, Floor Level, Building, Home Site, and Tags.
- **Column Configuration**: Click the gear icon to open Table Preferences. You can manage which columns to show or hide from available options (e.g., Floor Plan, Floor Level, Tags). Columns can be rearranged by dragging and hidden by deselecting, but resizing is not supported.

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• Search, Filter, Sort: Use the search bar to find floor plans by name, apply filters (e.g., by Home Site or Building) via the filter icon, and sort columns like Floor Level in ascending or descending order.

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- Actions (Based on Permissions):
 - Admins: Add, edit, or delete floor plans.
 - Standard Users: View floor plans; edit or delete if granted explicit permissions.

Detailed View

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- Open the detailed view by clicking a floor plan in the table (e.g., "South-West Wing").
 - The detailed view shows the floor plan's details:
 - **Site**: The associated site (e.g., Calgary Office).
 - **Building**: The building is tied to the floor plan (e.g., TEKTELIC office).
 - **Floor Level**: The level of the floor (e.g., main).
 - Create Date: When the floor plan was added (e.g., 12-19-2024 01:19 AM).
 - Last Modified: The last update timestamp (e.g., 02-06-2025 10:19 PM).
 - Tags: Assigned tags for organization (e.g., grey, green, navy).
 - **Description**: A brief note about the floor plan (e.g., "Full floorplan map of the entire building").
 - **Image**: The uploaded map file details (e.g., "calgary_whole_building_map.png", 0.34 MB).
 - **Map View**: Displays the floor plan layout with placed beacons (marked as green or blue dots) for indoor tracking.
 - Tabs (Sections):
 - **Details**: Shows the floor plan's core information (as listed above).
 - Assets: Lists assets assigned to this floor plan, showing their current positions if devices are linked.

- **Geofences**: Displays geofences defined within this floor plan, including their boundaries and associated rules.
- **Beacons**: Shows all beacons placed on the map, with options to adjust their positions or add new ones.
- **Events**: Provides a log of events triggered on this floor plan (e.g., asset entering a geofence), with timestamps and details.
- **Visibility Preferences**: Access this option to toggle the display of assets and geofences on the map view (e.g., show only beacons or hide all overlays).
- Actions (Based on Permissions):
 - Admins: Edit or delete the floor plan, place or adjust beacons, manage geofences, and view/edit assets or events.
 - Standard Users: View details; edit, delete, adjust beacons, or manage geofences/assets/events if permitted.



6.1.2 Add New Floor Plan

Conditions: You need admin permissions or explicit rights to add floor plans. A site and building must already exist in LOCUS.

Steps:

- 1. From the Floor Plans page, click **Add Floor Plan**.
- 2. Fill in the required fields and upload a map file.
- 3. Click Next to proceed to map setup (Step 2).
- 4. Adjust the map scale as needed and confirm.
- 5. Click **Save** to create the floor plan.

Fields:

- **Site** (Required): Select the site (e.g., Kyiv).
- **Building** (Required): Choose the building within the site (e.g., Building2).
- Floor Plan Name (Required): Enter a unique name (e.g., "South-West Wing").
- Floor Level (Optional): Specify the level (e.g., "1").
- Tags (Optional): Add tags for organization (e.g., "red", "green").
- **Description** (Optional): Include a brief note about the floor plan.
- Map File (Required): Upload an image file (supported formats: jpg, png; max size: 2MB).

Expectations: The new floor plan is now available in the list and can be used to place devices and beacons for indoor tracking.

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6.1.3 Edit Floor Plan

Conditions: You need admin permissions or explicit rights to edit floor plans. The floor plan must already exist.

Steps:

- 1. From the Floor Plans page, click a floor plan in the table (e.g., "TEKTELIC Calgary Office").
- 2. In the detailed view, select Edit Floor Plan.
- 3. Update the fields as needed.
- 4. Click **Save** to confirm changes.

Fields:

- Site: Cannot be edited; tied to the original selection.
- **Building**: Cannot be edited; tied to the original site.
- Floor Plan Name (Editable): Change the name (must remain unique).
- Floor Level (Editable): Update the level (e.g., from "1" to "2").
- **Tags** (Editable): Add or remove tags.
- **Description** (Editable): Modify the description.
- Map File: Can be edited in the Floor plan's detailed view. Section "Image".

Expectations: The updated floor plan reflects your changes in the list and can continue to be used for indoor tracking.



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6.1.4 Delete Floor Plan

Conditions: You need admin permissions or explicit rights to delete floor plans. The floor plan must not have active devices or beacons assigned to it.

Consequences: Deleting a floor plan removes its layout and any associated settings. This may affect indoor tracking if devices or beacons are linked to it.





6.1.5 Floor plan "Assets"

Key Features and Functions

List View

- The table displays assets that have determined their position on the selected floor plan, with default columns: Status, Name, Asset Type, X(m), and Y(m).
- **Column Configuration**: Click the gear icon to open Table Preferences. You can select which columns to show or hide from available options (e.g., Status, Name, Asset Type, X(m), Y(m)). Columns can be rearranged by dragging, hidden by deselecting, but resizing is not supported.
- Search and Sort: Use the search bar to find assets by name and sort columns like X(m) or Y(m) in ascending or descending order. Filtering is not available.

- Actions (Based on Permissions):
 - Admins: View asset details; edit asset assignments if permitted.
 - Standard Users: View asset details; edit assignments if granted explicit permissions.



Detailed View

- Open the detailed view by clicking an asset on the map (e.g., the marker labeled "Alex's Pelican").
- The detailed view opens a modal with the asset's details:
 - Last Activity: The last recorded activity timestamp (e.g., 02-14-2025 03:33 PM).
 - **ID**: A unique identifier (e.g., 2aa211d5-5784-40b8...).
 - Asset Type: The type of asset (e.g., Pelican).
 - **X(m)**: The X-coordinate on the floor plan (e.g., 23.51).
 - Y(m): The Y-coordinate on the floor plan (e.g., 6.67).
 - **Last Location Report**: The timestamp of the last position update (e.g., 02-14-2025 03:33 PM).
 - **Description**: A brief note about the asset (optional; e.g., none in this case).
- **Map View**: Displays the asset's position on the floor plan map (marked as a dot), along with geofences and beacons.
- Map Controls:
 - Visibility Preferences: Toggle the display of geofences and assets on the map.
 - **Export**: Capture a screenshot of the map.
- Additional Options:
 - View Movement History: Access the asset's historical location data.
- Actions (Based on Permissions):
 - Admins: View movement history; edit asset details or assignments if permitted.
 - Standard Users: View details; edit or view history if permitted.



Fields:

- Last Activity: Cannot be edited; updates automatically.
- **ID**: Cannot be edited; system-generated.
- Asset Type: Cannot be edited on this page; must be changed in the Assets section.
- **X**(**m**): Cannot be edited; determined by the device's position.
- **Y**(**m**): Cannot be edited; determined by the device's position.
- Last Location Report: Cannot be edited; updates automatically.
- **Description** (Editable): Add or modify the description (must be edited in the Assets section).

6.1.6 Floor plan "Geofences"

Key Features and Functions

List View

- The table displays all geofences associated with the selected floor plan, with default columns: Name, Assets Inside, and Tags.
- **Column Configuration**: Click the gear icon to open Table Preferences. You can select which columns to show or hide from available options (e.g., Name, Assets Inside, Tags). Columns can be rearranged by dragging, hidden by deselecting, but resizing is not supported.
- Search: Use the search bar to find geofences by name and sort columns like Assets Inside in ascending or descending order. Filtering is not available.
- Actions (Based on Permissions):
 - Admins: Add, edit, or delete geofences.
 - Standard Users: View geofences; edit or delete if granted explicit permissions.



Detailed View

- Open the detailed view by clicking a geofence on the map (e.g., the green zone labeled "Room 9 Geofence").
- The detailed view opens a modal with the geofence's details:
 - **ID**: A unique identifier (e.g., 4886B10-6EF4-4E8B).
 - Assets Inside: The number of assets currently within the geofence (e.g., "2").
 - Create Date: When the geofence was added (e.g., 02-21-2025 12:10 PM).
 - Last Modified: The last update timestamp (e.g., 02-21-2025 12:10 PM).
 - **Last Modified By**: The user who last edited the geofence (e.g., <u>atlas.user@tektelic.com</u>).
 - Name (Editable): The geofence's identifier (e.g., "Room 9 Geofence").
 - **Description** (Editable): A brief note about the geofence (e.g., add a note like "Monitors conference room").
 - **Color and Transparency** (Editable): Adjust the geofence's color (e.g., green) and transparency for visibility on the map.
 - **Map View**: Displays the geofence boundaries (e.g., green or blue zones) on the floor plan map, with dimensions and positions.
- Map Controls:
 - Visibility Preferences: Toggle the display of geofences and assets on the map.
 - **Export**: Capture a screenshot of the map.
 - **Draw Rectangle**: Create a new rectangular geofence.
 - **Draw Polygon**: Create a new polygon-shaped geofence.
 - **Drag**: Move an existing geofence to a new position on the map.
 - **Resize**: Adjust the size of a geofence.
 - **Rotate**: Rotate a geofence on the map.
 - **Delete**: Remove a selected geofence from the map.
- Actions (Based on Permissions):

• Admins: Edit geofence details (name, description, color, transparency), adjust its shape or position, or delete it.



• Standard Users: View details; edit or delete if permitted.

6.1.7 Add New Floor Plan Geofence

Conditions: You need admin permissions or explicit rights to add geofences. The floor plan must already exist, and a map file must be uploaded.

Steps:

- 1. From the Floor Plan Geofences page, select the map view.
- 2. Click Draw Rectangle or Draw Polygon to create a new geofence shape.
- 3. Define the geofence by clicking and dragging to set its boundaries.
- 4. Enter a name, optional description, tags, color, and transparency in the prompted fields.
- 5. Click **Save** to create the geofence.

Fields:

- Name (Required): Enter a unique name (e.g., "Room 9 Geofence").
- Assets Inside (Auto-filled): Displays the number of assets within the geofence.
- Create Date (Auto-filled): Set automatically upon creation.
- Last Modified (Auto-filled): Updated automatically when edited.
- Last Modified By (Auto-filled): Records the user who made the change.
- **Description** (Optional): Add a note (e.g., "Monitors conference room").
- Tags (Optional): Add tags for organization (e.g., "BLE").
- **Color and Transparency** (Optional): Choose the geofence's color (e.g., green) and transparency.

• Shape and Position (Required): Define the geofence area using Draw Rectangle or Draw Polygon tools.

Expectations: The new geofence is added to the list and can be used to trigger event rules when assets enter or exit.



6.1.8 Edit Floor Plan Geofence

Conditions: You need admin permissions or explicit rights to edit geofences. The geofence must already exist.

Steps:

- 1. From the Floor Plan Geofences page, click a geofence on the map (e.g., "Room 9 Geofence").
- 2. In the detailed view modal, click **Edit**.
- 3. Update the name, description, color, or transparency as needed.
- 4. Use Drag, Resize, or Rotate to adjust the geofence's position or shape on the map.
- 5. Click **Save** to confirm changes.

Fields:

- **ID**: Cannot be edited; system-generated.
- Assets Inside: Cannot be edited; updates automatically based on asset positions.
- Create Date: Cannot be edited; set at creation.
- Last Modified: Cannot be edited; updates automatically.
- Last Modified By: Cannot be edited; updates automatically.
- Name (Editable): Change the name (must remain unique).

- **Description** (Editable): Add or modify the description.
- **Tags** (Editable): Add or remove tags.
- Color and Transparency (Editable): Adjust the geofence's appearance.
- **Shape and Position**: Editable using Drag, Resize, or Rotate; cannot change the type (rectangle/polygon) once set.

6.1.9 Delete Floor Plan Geofence

Conditions: You need admin permissions or explicit rights to delete geofences. The geofence must not be linked to active event rules.

Consequences: Deleting a geofence removes its boundaries and stops monitoring assets within it. This may affect associated event rules or reports.

Steps:

- 1. From the Floor Plan Geofences page, click the **Delete** button (eraser icon) on the map controls.
- 2. Click the geofence you want to delete on the map (e.g., "Room 9 Geofence").
- 3. Click the **Delete** button again to confirm the deletion.

Expectations: The geofence is permanently removed from the list and cannot be restored. You'll need to recreate it if needed.



6.1.10 Floor Plan "Beacons"

Key Features and Functions

List View

The table displays all beacons associated with the selected floor plan, with default columns: Name, MAC Address, Localization Mode, X(m), Y(m).

- Name: The identifier of the beacon (e.g., "AC23F58ECEB").
- MAC Address: The unique MAC address of the beacon (e.g., "AC:23:F5:8E:CE:B").
- Localization Mode: The mode in which the beacon operates (e.g., "Nearest" or "Regular").
- **X** (**m**): The X-coordinate of the beacon on the floor plan (e.g., "12.30").
- Y (m): The Y-coordinate of the beacon on the floor plan (e.g., "6.53").

Column Configuration (Table Preferences):

- Click the gear icon to open the Table Preferences modal.
- Select which columns to show or hide from available options (e.g., Name, MAC Address, Localization Mode, X (m), Y (m)).
- Columns can be rearranged by dragging, hidden by deselecting, but resizing is not supported.
- Click **Save** to apply changes; **Cancel** to discard.

Search: Use the search bar to find beacons by name or MAC address. Filtering and sorting are not available in this view.

Actions (Based on Permissions):

- Admins: Add, edit, or delete beacons; adjust their positions on the map.
- **Standard Users**: View beacons; edit, delete, or adjust positions if granted explicit permissions.

Map View

The map view displays the floor plan layout with placed beacons, marked as colored dots (e.g., purple for "Nearest", blue for "Regular", grey for "Unassigned"). The map includes room dimensions (e.g., "3.328m / 478 px") and labeled areas (e.g., "1", "2").

- Beacons are shown with their coordinates (e.g., "X: 123 Y: 65" for a beacon labeled "AC23F58ECEB").
- Colored geofences (e.g., green, blue) are visible if toggled on via Visibility Preferences.

Map Controls:

- **Zoom In/Out**: Use the "+" and "-" controls to adjust the map scale.
- **Export**: Capture a screenshot of the map using the camera icon.
- Visibility Preferences: Toggle the display of geofences, assets, and beacons on the map.
- **Drag**: Move a beacon to a new position on the map by clicking and dragging.

Detailed View

Open the detailed view by clicking a beacon on the map (e.g., the purple dot labeled "X: 123 Y: 65").

The detailed view opens a modal with the beacon's details:

- **ID**: A unique identifier (e.g., "647FDA000001F136").
- Name: The beacon's identifier (e.g., "AC23F58ECEB").
- MAC Address: The beacon's MAC address (e.g., "AC:23:F5:8E:CE:B").
- Localization Mode: The current mode (e.g., "Nearest").
- **Discovery Timeout (min)**: The timeout setting (e.g., "120").
- **X** (**m**): The X-coordinate on the floor plan (e.g., "123").
- **Y** (**m**): The Y-coordinate on the floor plan (e.g., "65").
- Create Date: When the beacon was added (e.g., "02-21-2025 12:10 PM").
- Last Modified: The last update timestamp (e.g., "02-21-2025 12:10 PM").
- Last Modified By: The user who last edited the beacon (e.g., "admin@tektelic.com").
- **Description**: A brief note about the beacon (optional, e.g., "Placed in conference room").

Actions (Based on Permissions):

- Admins: Edit beacon details (name, localization mode, discovery timeout, description), adjust its position, or delete it.
- Standard Users: View details; edit or delete if permitted.



6.2 Assets

Key Features and Functions

List View (Main Table)

- The table displays all assets with the following default columns: Status, Name, Asset Type, Site, Building, Floor Plan, X(m), Y(m), Latitude, Longitude, ID, Device EUI, Device Type, Last Activity, Battery, RSSI/dBm, PSR (dB), Home Site, Altitude, Tags, Create Date.
- Column Configuration (Table Preferences):
 - Click the gear icon to open the **Table Preferences** modal.
 - Select which columns to show or hide (e.g., Status, Name, Asset Type, Site, Building, etc.).
 - Columns can be rearranged by dragging, hidden by deselecting, but resizing is not supported.
 - Click **Save** to apply changes; **Cancel** to discard.
- Search and Sort: Use the search bar to find assets by name or other criteria (e.g., ID, Device EUI) and sort columns like Last Activity or Battery in ascending or descending order. Filtering by Site, Building, or Floor Plan is available via the filter dropdowns.
- **Export Data**: Export the table to a .csv file by clicking the **CSV** button, including data matching current search and filter criteria.
- Actions (Based on Permissions):
 - **Edit**: Click the pencil icon next to an asset in the table to open the **Edit Asset** modal and modify details (see below).
 - **Delete**: Click the trash icon next to an asset in the table to open the **Confirm Delete Asset** modal and remove the asset (see below).
 - Admins: Add, edit, or delete assets; assign devices.
 - Standard Users: View assets; edit or delete if granted explicit permissions.

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	Jack's Chickadee Eugene's Chickadee Zenon's Chickadee Emma's Chickadee Alfredo's Chickadee	Chickadee Chickadee Chickadee Chickadee	Calgary Calgary Calgary Calgary	Main Building Main Building Main Building	TEKTELIC Calgary Office TEKTELIC Calgary Office TEKTELIC Calgary Office	30.88 38.67	8.65 21.53			4e7be1f3-a844-4f2c-8103-1e039319da74	647FDA000001F138	CHICKADEE	03-18-2025 12:06 PM	<u>)</u> 92%	
	Eugene's Chickadee Zenon's Chickadee Emma's Chickadee Alfredo's Chickadee	Chickadee Chickadee Chickadee	Calgary Calgary Calgary	Main Building Main Building	TEKTELIC Calgary Office TEKTELIC Calgary Office	38.67	21.53								-69
	Zenon's Chickadee Emma's Chickadee Alfredo's Chickadee	Chickadee	Calgary	Main Building	TEKTELIC Calgary Office					cfa02e8e-df84-4053-9187-79367646419f	647FDA000001F13A	CHICKADEE	03-18-2025 12:06 PM	891%	-87
	Emma's Chickadee Alfredo's Chickadee	Chickadee	Calgary			3.77	47.62	51.12006	-114.04214	cd6f5e61-a9d9-4bf0-810c-f865c8a1f8cf	647FDA000001F136	CHICKADEE	03-18-2025 12:06 PM	<u>)</u> 92%	-86
	Alfredo's Chickadee			Main Building	TEKTELIC Calgary Office	14.25	61.12		-	78d75d3c-d7cd-48e0-9176-ce2bb857ed59	647FDA000001F125	CHICKADEE	03-18-2025 12:06 PM	<u>)</u> 92%	-77
• •		Chickadee	Calgary	Main Building	TEKTELIC Calgary Office	14.79	8.68		-	f971d62a-1a28-4943-b830-8959bf6b326e	647FDA000001F137	CHICKADEE	03-18-2025 12:05 PM	2 91%	-78
	loana's Chickadee	Chickadee	Calgary	Main Building	TEKTELIC Calgary Office	30.57	51.14	•	-	0046be2f-4f56-4a76-8c56-0db46ef75ff3	647FDA000001F12C	CHICKADEE	03-18-2025 12:04 PM	<u>=</u> 92%	-66
· · ·	Dhan's Chickadee	Chickadee	Calgary	Main Building	TEKTELIC Calgary Office	31.9	62.35			c6dd143c-0f6f-4605-8595-018e40a11c8d	647FDA000001F12A	CHICKADEE	03-18-2025 12:04 PM	88%	-49
• •	Abigall's Chickadee	Chickadee	Calgary	Main Building	TEKTELIC Calgary Office	23.36	31.48			14daf698-eae0-42a5-8d6f-1e32c1bb5239	647FDA000001F12F	CHICKADEE	03-18-2025 12:03 PM	€ 91%	-72
• s	Shania's Chickadee	GPS+BLE	Calgary	Main Building	TEKTELIC Calgary Office	-	16.07			2247fbff-0443-4dbe-afa9-1f6eacdf6b8f	647FDA000001F12D	CHICKADEE	03-18-2025 12:02 PM	8 91%	-72
• •	Andrea's Chickadee	Chickadee	Calgary	Main Building	TEKTELIC Calgary Office	36.28	62.11			777db4eb-d2ac-4345-856e-d2fa8610414f	647FDA000001F13F	CHICKADEE	03-18-2025 12:02 PM	<u>)</u> 92%	-61
• •	David's Chickadee	Chickadee IM DEMO	Calgary	Main Building	TEKTELIC Calgary Office	30.83	62.57	51.119963	-114.042072	83bf00c2-035d-4d1a-b097-78dd647a6bcf	647FDA000001F121	CHICKADEE	03-18-2025 12:01 PM	195%	-49
· • 1	Tom's Chickadee	GPS+BLE	Calgary	Main Building	TEKTELIC Calgary Office	34.18	45.1	51.119783	-114.041695	0e5c612e-0e33-42f0-bcc6-20b032bd5373	647FDA000001F131	CHICKADEE	03-18-2025 11:57 AM	<u>=</u> 98%	-85
• •	CS2 Demo Stork3	CS DEMO	•			-	-	1.30862	103.88466	1d1815f8-b845-4f5c-b82b-fdb222e0c71b	647FDA000001E9B2	STORK	03-18-2025 11:21 AM	89%	-75
••	Margo's Chickadee	GPS+BLE	Calgary	Main Building	TEKTELIC Calgary Office	30.48	60.61	51.030841	-114.068521	cb25c0f0-22a1-4650-a26b-445c8b67ecae	647FDA000001F128	CHICKADEE	03-18-2025 02:48 AM	894%	-107

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5	Bui	lding	TEKTELIC Calgary Office	27.49	59.74			3a025034-a62c-481e-bf63-22e8d11de924	647FDA00	00010929	PELICAN	03-18-2025 12:15 PM	2 87%	-54	11.5		Calgary		Pelican	03-04-2025 05:30	MM :
1	Bui	lding	TEKTELIC Calgary Office	34.1	62.73			59b64c7f-9b86-4268-b85e-5c742c411384	647FDA00	0000FFC7	PELICAN	03-18-2025 12:15 PM	<u>ii</u> 94%	-47	11.2		Calgary			02-19-2025 06:48 F	M :
23	Bui	lding	TEKTELIC Calgary Office	28.1	55.83			f618f33a-3665-446a-9e03-610b18fde1ce	647FDA00	00010940	PELICAN	03-18-2025 12:15 PM	894%	-51	11.5		Calgary		Pelican	03-04-2025 05:30	м :
4	ing	1	Private, Full Map (all floors)	18.75	9.03			e24dcdc2-6f12-4a70-ba30-2b18f5ca9db1	647FDA00	0001F13C	CHICKADEE	03-18-2025 12:15 PM	₿ 75%	-73	11.5		Private Residence 1			12-23-2024 11:55 Pf	4 E
*	Bui	lding	TEKTELIC Calgary Office	30.57	51.14			0046be2f-4f56-4a76-8c56-0db46ef75ff3	647FDA00	0001F12C	CHICKADEE	03-18-2025 12:15 PM	₿ 92%	-67	9.5		Calgary			02-07-2025 12:58 A	м :
Ŷ	Bui	lding	TEKTELIC Calgary Office	21.13	54.72			9b5f7930-08af-4be0-943c-816f4aa101cd	647FDA00	000106DC	PELICAN	03-18-2025 12:14 PM	₿ 96%	-73	11.8		Calgary		Pelican	02-15-2025 12:31 A	н :
<u>ل</u>	Bui	lding	TEKTELIC Calgary Office	31.9	62.35			c6dd143c-0f6f-4605-8595-018e40a11c8d	647FDADO	0001E12A	CHICKADEE	03-18-20251214 PM	88%	-53	10.8		Calgary			02-07-2025 01:00	IM :
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(1)	Bui	lding	TEKTELIC Calgary Office	23	33.05			0c93e66b-521a-46cc-99d0-6b71be9fd444	647FD	Name		214	<u>ii</u> 90%	-78	10.8		Calgary			02-03-2025 08:10	м :
	Bui	lding	TEKTELIC Calgary Office	38.67	21.53			cfa02e8e-df84-4053-9187-79367646419f	647FD	Asset T	ype	294	₿ 91%	-87	9.5		Calgary			02-03-2025 05:42	м :
	Bui	lding	TEKTELIC Calgary Office	30.88	8.65			4o7be1f3-a844-4f2c-8103-1e039319da74	647FD	✓ Site		294	₿ 92%	-69	10.2		TEKTELIC North Office - IM DEMO			01-09-2025 07:21 P	м :
	Bui	lding	TEKTELIC Calgary Office	3.77	47.62	51.12006	-114.04214	cd6f5e61-a9d9-4bf0-810c-f865c8a1f8cf	647FD	 Building 	3	294	₿ 92%	-86	9		Calgary	1077.15		02-03-2025 07:35	м :
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	Bui	lding	TEKTELIC Calgary Office	32.16	62.71			777db4eb-d2ac-4345-856e-d2fa8610414f	647FD	(iii)		* PM	€ 92%	-65	7.5		Calgary			02-03-2025 08.09	РМ :
	Bui	lding	TEKTELIC Calgary Office	30.83	62.57	51.119963	-114.042072	83bf00c2-035d-4d1a-b097-78dd647a6bcf	647FD			SAVE	€ 95%	-47	8		TEKTELIC North Office – IM DEMO			01-09-2025 07:19 P	M E
	Bui	lding	TEKTELIC Calgary Office	34.18	45.1	51.119783	-114.041695	0e5c612e-0e33-42f0-bcc6-20b032bd5373	647FD.	_		PM	€ 98%	-80	7.8		Calgary			03-04-2025 10:55 F	ME
						1.30862	103.88466	1d1815f8-b845-4f5c-b82b-fdb222e0c71b	647FDA000	0001E982	STORK	03-18-2025 11:21 AM	₿ 89%	-75	12.2		CS-Demo	68.47	BLE	02-13-2025 10:29 A	ME
	Bui	lding	TEKTELIC Calgary Office	30.48	60.61	51.030841	-114.068521	cb25c0f0-22a1-4650-a26b-445c8b67ecae	647FDA000	0001F128	CHICKADEE	03-18-2025 02:48 AM	₿ 94%	-107	-7.5		Calgary			02-14-2025 10:59 P	M E
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Detailed View

8

- Open the detailed view by clicking an asset in the table (e.g., "Zenon's Chickadee" or •
- "Tom's Pelican 3"). The detailed view provides tabs for **Details**, **History**, and **Events**, with modal windows • for additional actions.

6.2.1 Add New Asset

Conditions: You need admin permissions or explicit rights to add assets.

Modes:

- Manual:
 - Steps:
 - 1. Click the Add Asset button and select Manual.
 - 2. Enter the following fields in the modal:
 - Asset Name (Required): Unique name (e.g., "New Asset").
 - Home Site (Required): Select from dropdown (e.g., Calgary).
 - Asset Type (Required): Select from dropdown (e.g., Chickadee, Pelican).
 - **Device EUI** (Required): Enter or select a device which will be paired with the Asset and report Asset location.
 - **Tags** (Optional): Add tags for organization.
 - **Description** (Optional): Add a note.
 - 3. Click **Save** to create the asset.
 - **Expectations**: The new asset appears in the list and can be tracked if associated with a device.

P	Assets																	Ø	prod admin
					10												19. <u>\$</u>		ADD ASSET
Ó		SI	latus	Name	Asset Type	Site	Building	Floor Plan	X (m)	Y (m)	Latitude	Longit	tude	ID	Device EUI	Device Type	Last Activity	Battery	RSSI (dBm)
53			•	Roman's Chickadee (T0008534 A0 2433T0051)	Chickadee	Private Residence 1	Building 1	Private, Full Map (all floors)	18.75	9.03				e24dcdc2-6f12-4a70-ba30-2b18f5ca9db1	647FDA000001F13C	CHICKADEE	03-18-2025 12:07 PM	€ 75%	-72
	0		•	Tom's Pelican 3	BLE	Calgary	Main Building	TEKTELIC Calgary Office	27.49	59.74				3a025034-a62c-481e-bf63-22e8d11de924	647FDA000001C929	PELICAN	03-18-2025 12:07 PM	<u>=</u> 87%	-55
83			•	Tom's Pelican 2	BLE	Calgary	Main Building	TEKTELIC Calgary Office	34.1	62.73	3 -			59b64c7f-9b86-4268-b85e-5c742c411384	647FDA000000FFC7	PELICAN	03-18-2025 12:07 PM	8 94%	-45
*			•	Tom's Pelican 1	BLE	Calgary	Main Building	TEKTELIC Calgary Office	28.1	55.83	3 -			f618f33a-3665-446a-9e03-610b18fde1ce	647FDA0000010940	PELICAN	03-18-2025 12:07 PM	8 94%	-50
÷.			•	Nadia's Chickadee	Chickadee	Calgary	Main Buik							Oc93e66b-521a-46cc-99d0-6b71be9fd444	647FDA000001F11E	CHICKADEE	03-18-2025 12:07 PM	₿ 90%	-80
*			•	Zenon's Nearest Polican 1	BLE	Calgary	Main Buik	A	dd Asset					9b5f7930-08af-4be0-943c-816f4aa101cd	647FDA00000106DC	PELICAN	03-18-2025 12:06 PM	₿ 96%	-74
L.			•	Jack's Chickadee	Chickadee	Calgary	Main Build	Manual			Bulk			4e7be1f3-a844-4f2c-8103-1e039319da74	647FDA000001F138	CHICKADEE	03-18-2025 12:06 PM	<u>(</u> 2) 92%	-69
81			•	Eugene's Chickadee	Chickadee	Calgary	Main Build	Asset Name"						cfa02e8e-df84-4053-9187-79367646419f	647FDA000001F13A	CHICKADEE	03-18-2025 12:06 PM	<u>)</u> 91%	-87
=#0			•	Zenon's Chickadee	Chickadee	Calgary	Main Build	lines files	Harry C				14	cd6f5e61-a9d9-4bf0-810c-f865c8a1f8cf	647FDA000001F136	CHICKADEE	03-18-2025 12:06 PM	<u>)</u> 92%	-86
á			•	Emma's Chickadee	Chickadee	Calgary	Main Build	nome site	nome s	ue.		~		78d75d3c-d7cd-48e0-9176-ce2bb857ed59	647FDA000001F125	CHICKADEE	03-18-2025 12:06 PM	8 92%	-77
			•	Alfredo's Chickadee	Chickadee	Calgary	Main Build	Asset Type	Asset Ty	pe		\sim		f971d62a-1a28-4943-b830-8959bf6b326e	647FDA000001F137	CHICKADEE	03-18-2025 12:05 PM	8 91%	-78
			•	Ioana's Chickadee	Chickadee	Calgary	Main Build	Davisa EU	Device F	1.0		~		0046be2f-4f56-4a76-8c56-0db46ef75ff3	647FDA000001F12C	CHICKADEE	03-18-2025 12:04 PM	₿ 92%	-66
			•	Dhan's Chickadee	Chickadee	Calgary	Main Build							c6dd143c-0f6f-4605-8595-018e40a11c8d	647FDA000001F12A	CHICKADEE	03-18-2025 12:04 PM	88%	-49
			•	Abigall's Chickadee	Chickadee	Calgary	Main Build	Tags				\sim		14daf698-eaeO-42a5-8d6f-1e32c1bb5239	647FDA000001F12F	CHICKADEE	03-18-2025 12:03 PM	€ 91%	-72
			•	Shania's Chickadee	GPS+BLE	Calgary	Main Buik							2247fbff-0443-4dbe-afa9-1f6eacdf6b8f	647FDA000001F12D	CHICKADEE	03-18-2025 12:02 PM	<u>)</u> 91%	-72
			•	Andrea's Chickadee	Chickadee	Calgary	Main Build	Description						777db4eb-d2ac-4345-856e-d2fa8610414f	647FDA000001F13F	CHICKADEE	03-18-2025 12:02 PM	ê 92%	-61
			•	David's Chickadee	Chickadee IM DEMO	Calgary	Main Build						072	83bf00c2-035d-4d1a-b097-78dd647a6bcf	647FDA000001F121	CHICKADEE	03-18-2025 12:01 PM	395%	-49
			•	Tom's Chickadee	GPS+BLE	Calgary	Main Build						595	Oe5c612e-Oe33-42f0-bcc6-20b032bd5373	647FDA000001F131	CHICKADEE	03-18-2025 11:57 AM	898%	-85
			•	CS2 Demo Stork3	CS DEMO			CANCEL			SAVE		6	1d1815f8-b845-4f5c-b82b-fdb222e0c71b	647FDA000001E9B2	STORK	03-18-2025 11:21 AM	₿ 89%	-75
			•	Margo's Chickadee	GPS+BLE	Calgary	Main Build						521	cb25c0f0-22a1-4650-a26b-445c8b67ecae	647FDA000001F128	CHICKADEE	03-18-2025 02:48 AM	₿94%	-107
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Version 2.5.1																			

- Bulk:
 - Steps:
 - 1. Click the **Add Asset** button and select **Bulk**.
 - 2. Download the CSV template file by clicking **Download the CSV** template file.

- 3. Fill in the required fields (Asset Name, Home Site, Asset Type, Device EUI) in the template.
- 4. Upload the completed CSV file by dragging and dropping or using the **Select File** button.
- 5. Click **Next** to process the upload.
- 6. Review and confirm the data, then click **Save**.
- **Expectations**: Multiple assets are added based on the uploaded CSV, appearing in the list for tracking.

	Status	Name	Asset Type	Site	Building	Floor Plan	X (m)	(Y.0m)	Latitude	Longitude	ID	Device EUI	Device Type	Last Activity	Battery	ŝ
۵		Roman's Chickadee (T0008534 A0 2433T0051)	Chickadeo	Private Residence 1	Building 1	Privato, Fuli Map (all fibors)	18.75	9.03			e24dcdc2-6f12-4a70-ba30-2b18f5ca9db1	647FDA000001F13C	CHICKADEE	03-18-2025 12:07 PM	2755	į
۵		Tom's Pelican 3	BLE	Calgary	Main Building	TEKTELIC Calgary Office	27.49	59.74			3a025034-a62c-481a-bf63-22e8d11de924	647FDA000001C929	PELICAN	03-18-2025 12:07 PM	875	į
۵	(•)	Tom's Polican 2	BLE	Calgary	Main Building	TERTELIC Calgary Office	341	62.73			59b54c7f-9b86-4268-b85e-5c742c411384	647FDA000000FFC7	PELICAN	03-18-2025 12:07 PM	£94%	8
		Tom's Pelican 1	BLE	Calgary	Main Building	TERTELIC Colgary Office	28.1	55.83			(618/33a-3665-446a-9e03-610b18/de1ce	647FDA0000010940	PELICAN	03-18-2025 12:07 PM	2 941	į
		Nodia's Chickadoe	Chickadee	Calgary	Main Building	TEKTELIC Calgary Office	23	33.05		14 I.	0c93e66b-521a-46cc-99d0-6b71be9fd444	647FDA000001F11E	CHICKADEE	03-18-2025 12:07 PM	€ 903	r
		Zenon's Nearest Pelican 1	BLE	Calgary	Main Built	A	dd Assel				9b5f7930-08af-4be0-943c-816f4aa101cd	647FDA00000106DC	PELICAN	03-18-2025 12:06 PM	£ 963	ŝ
		Jack's Chickadoe	Chicksdee	Calgary	Main Built	Manual			Bulk		4o7bo1f3-a844-4f2c-8103-1e039319da74	647FDA000001F138	CHICKADEE	03-18-2025 12:06 PM	925	ŝ
	(0))	Eugene's Chickadee	Chickadee	Calgary	Main Built	1 Description the CSV template 6	In TEXTS	IC Torres	to freed Dall		cfa02a8a-df84-4053-9187-79367646419f	647FDA000001F13A	CHICKADEE	03-18-2025 12:06 PM	£ 913	į
		Zenon's Chickadoe	Chickadee	Calgary	Main Built	Import.cov 14 cd5/5e61-a9d9-4b/0-810c-7865c					cd6f5e61-a9d9-4bf0-810c-r865c8a1r8cr	647FDA000001F136	CHICKADEE	03-18-2025 12:06 PM	2 921	ŝ
		Emma's Chickadee	Chickadee	Calgary	Main Build	Fill in the temptate. The following fields are required: • Asset Name					78d75d3c-d7cd-48e0-9176-ce2bb857ed59	647FDA000001F125	CHICKADEE	03-18-2025 12:06 PM	£ 925	-
		Alfrodo's Chickadee	Chickadee	Calgary	Main Built	Home Site Indeed the completed CEV to	mulato fe		ustern Bontowai		1971d62a-1a28-4943-b830-8959b86b326e	647FDA000001F137	CHICKADEE	03-18-2025 12:05 PM	2 915	l
		loane's Chickadee	Chickadee	Calgary	Main Bull	s opioid ne competed xav ie					0046be2f-4f56-4a76-8c56-0db46ef75ff3	647FDA000001F12C	CHICKADEE	03-18-2025 12:04 PM	92	į
	(e))	Dhan's Chickadee	Chickedee	Calgary	Main Built	Drag and d	op your f	le here or			c6dd143c-0f6f-4605-8595-018e40a11c8d	647FDA000001F12A	CHICKADEE	03-18-2025 12:04 PM	883	b
		Abigait's Chickadee	Chickadee	Calgary	Main Built	Seperted Referrate SW Makersamilie Size 1948			AFILE		14daf698-eae0-42a5-8d6f-1e32c1bb5239	647FDA000001F12F	CHICKADEE	03-18-2025 12:03 PM	2 91%	ŝ
0	•	Shania's Chickadee	GP5+BLE	Calgary	Main Bulk						2247fbff-D443-4dbe-afa9-1/6eacdf6b8f	647FDA000001F12D	CHICKADEE	03-18-2025 12:02 PM	891%	ŝ
۵		Andrea's Chickadee	Chickadee	Calgary	Main Built						777db4eb-d2ac-4345-856e-d2fa8610414f	647FDA000001F13F	CHICKADEE	03-18-2025 12:02 PM	£ 921	ŝ
		David's Chickadee	Chicksdee IM DEMO	Calgary	Main Bull					072	83bf00c2-035d-4d1a-b097-78dd647a6bcf	647FDA000001F121	CHICKADEE	03-18-2025 12:01 PM	8.951	-
	(# /).	Tom's Chickadee	GPS+BLE	Calgary	Main Built					595	0e5c612e-0e33-42f0-bcc6-20b032bd5373	647FDA000001F131	CHICKADEE	03-18-2025 11:57 AM	8 98%	ŝ
		CS2 Demo Stork3	CS DEMO		- 22	CANCEL			NEXT	16	1d181578-b845-475c-b82b-fdb222e0c71b	647FDA000001E982	STORK	03-18-2025 11 21 AM	893	ģ
	٠	Margo's Chickadee	GP5+BLE	Calgary	Main Building	TER TEEPE Cangary Office	30.40	00/01	DEVUVOIT	-114.000521	cb25c0f0-22a1-4650-a26b-445c8b67ecae	647FDA000001F128	CHICKADEE	03-18-2025 02:48 AM	£ 94%	ŝ

6.2.2 Edit Asset

Conditions: You need admin permissions or explicit rights to edit assets. The asset must already exist.

Modes:

- From Main Table:
 - Steps:
 - 1. Click the pencil icon next to an asset (e.g., "Tom's Pelican 3") in the table.
 - 2. In the **Edit Asset** modal, modify the following fields:
 - Asset Name (Editable): Update the name.
 - Home Site (Editable): Change the site.
 - Asset Type (Editable): Update the type.
 - **Device EUI** (Editable): Reassign a device.
 - **Tags** (Editable): Add or remove tags.
 - **Description** (Editable): Update the note.
 - 3. Click **Save** to confirm changes; **Cancel** to discard.

• **Expectations**: The updated asset reflects changes in the list and continues to be monitored.

P	Assets																	٨	prod admin
0							8											L.CSV	DD ASSET
0	ing	Floor Plan	X (m)	¥ (m)	Latitude	Longitude	ID	Device EUI	Device Type	Last Activity	Battery	RSSI (dBm)	SNR (dB)	PSR (%)	Home Site	Altitude	Tags	Create Date	8
53	Building	TEKTELIC Calgary Office	27.49	59.74			3a025034-a62c-481e-bf63-22e8d11de924	647FDA000001C929	PELICAN	03-18-2025 12:15 PM	<u>≘</u> 87%	-54	11.5		Calgary		Polican	03-04-2025 05:30 AM	1
	Building	TEKTELIC Calgary Office	34.1	62.73			59b64c7f-9b86-4268-b85e-5c742c411384	647FDA000000FFC7	PELICAN	03-18-2025 12:15 PM	894%	-47	11.2		Calgary			02-19-2025 06:48 PM	:
8	Building	TEKTELIC Calgary Office	28.1	55.83			f618f33a-3665-446a-9e03-610b18fde1ce	647FDA0000010940	PELICAN	03-18-2025 12:15 PM	₿ 94%	-51	11.5		Calgary		Pelican	03-04-2025 05:30 AM	
益	ing 1	Private, Full Map (all floors)	18.75	9.03			e24dcdc2+6f12-4a70-ba30-2b18f5ca9db1	647FDA000001F13C	CHICKADEE	03-18-2025 12:15 PM	₿ 75%	-73	11.5		Private Residence 1			12-23-2024 11:55 PM	
*	Building	TEKTELIC Calgary Office	30.57	51.14			0046be2f+4f56-4a76+8c56+0db46ef75ff3	647FDA000001F12C	CHICKADEE	03-18-2025 12:15 PM	<u>(i)</u> 92%	-67	9.5		Calgary			02-07-2025 12:58 AM	-
0	Building	Building TEKTELIC Calgary Office 2113 54.72 Building TEKTELIC Calgary Office 31.9 62.35			9b5f7930-08af-4be0-943c-816f4aa101c	e-816f4aa101c			5	-73	11.8		Calgary		Polican	02-15-2025 12:31 AM			
U.	Building			c6dd143c-0f6f-4605-8595-018e40a11c8	Assot Name'	lican 3	×	-53	10.8		Calgary			02-07-2025 01:00 AM					
۵ ۵	Building	TEKTELIC Calgary Office	23.36	31.48			14daf698-eae0-42a5-8d6f-1e32c1bb523					-72	10.5		Calgary			02-03-2025 07:39 PM	
	Building	TEKTELIC Calgary Office		16.07			2247fbff-0443-4dbe-afa9-1f6eacdf6b8f	Home Sito"	Calgary		< +	-71	10		Calgary			02-05-2025 01:27 AM	1
ie)	Building	TEKTELIC Calgary Office	23	33.05			0c93e66b+521a+46cc+99d0-6b71be9fd4	Asset Type	BLE			-78	10.8		Calgary			02-03-2025 08:10 PM	1
	Building	TEKTELIC Calgary Office	38.67	21.53			cfa02e8e-df84-4053-9187-79367646419				4	87	9.5		Calgary			02-03-2025 05:42 PM	1
	Building	TEKTELIC Calgary Office	30.88	8.65			4e7be1f3-a844-4f2c-8103-1e039319da7-	Device EUI	647FDA0	000010929	* 6	-69	10.2		TEKTELIC North Office – IM DEMO			01-09-2025 07:21 PM	
	Building	TEKTELIC Calgary Office	3.77	47.62	51.12006	-114.04214	cd6f5e61-a9d9-4bf0-810c-f865c8a1f8cf	Tags	ags Pelican ×			-86	9		Calgary	1077.15		02-03-2025 07:35 PM	:
	Building	TEKTELIC Calgary Office	14.25	61.12			78d75d3c-d7cd-48e0-9176-ce2bb857ed				4	-81	11.2		TEKTELIC North Office – IM DEMO			01-09-2025 07:22 PM	1
	Building	TEKTELIC Calgary Office	ry Office 14.79 8.68			f971d62a-1a28-4943-b830-8959bf6b326				4	-78	10		Calgary			02-03-2025 08:10 PM	1	
	Building	TEKTELIC Calgary Office	32.16	62.71			777db4eb-d2ac-4345-856e-d2fa8610414	Jescription		4	-65	7.5		Calgary			02-03-2025 08:09 PM	1	
	Building	TEKTELIC Calgary Office	30.83	62.57	51.119963	-114.042072	83bf00c2-035d-4d1a-b097-78dd647a6b				4	-47	8		TEKTELIC North Office – IM DEMO			01-09-2025 07:19 PM	:
	Building	TEKTELIC Calgary Office	34.18	45.1	51.119783	-114.041695	0e5c612e-0e33-42f0-bcc6-20b032bd53				. 1	-80	7.8		Calgary			03-04-2025 10.55 PM	:
					1.30862	103.88466	1d181578-b845-4f5c-b82b-fdb222e0c71t	CANCEL		SAVE	- 1	-75	12.2		CS-Demo	68.47	BLE	02-13-2025 10:29 AM	:
	Building	TEKTELIC Calgary Office	30.48	60.61	51.030841	-114.068521	cb25c0f0-22a1-4650-a26b-445c8b67ecao	647FDA000001F128	CHICKADEE	03-18-2025 02:48 AM	8 24%	-107	-7.5		Calgary			02-14-2025 10:59 PM	
	4									_									
															Page: 1 V Rows p	er page:	20 ~ 1-2	0 of 37 K <	K K

- From Detailed View:
 - Steps:
 - 1. Open the detailed view of an asset (e.g., "Zenon's Chickadee").
 - 2. Click the pencil icon (if available) or edit fields directly in the **Details** tab.
 - 3. Update the same fields as above and save via the respective section.
 - **Expectations**: Same as above.

P	Assets > Zenon's Chi	ckadee							 prod admin 	N.
		History E	worite						Indoor map. Outdoor map	
۵	Asset info		00		/				×	
87 €9 ≪3 *	e Zenon's Chickac ID Asset Type Homo Site Create Date Tags Description	See cd6/5463-4003-4003-8302-8865-83186 Chickadee Calgary 02-03-2025 07:35 PM Constant Act 2433T0067	, ,				Decision Tes Centre IS Jamma M			
L	Indoor Location				Accest Manual	Edit Asset	E .			
a =P	Site Building Floor Plan Floor Level	Calgary Main Building TEKTELIC Calgary Office main			Home Site	Calgary				
GEL	X tml Y tml	3.77 47.62			Asset Type		~ Ogne ten		1 - mar	
	Last Activity	03-18-2020 12:11 PM			Device EUI	647FDA000001F136	·			
	Outdoor Location				Tags	Concession in the local division of the loca	~ 0			
	Site Latitude Longitude Attitude Last Activity	Calgary 5112006 -114.04214 1077.15 03-07-2025.0817 AM			Description	T0008534 A0 2433T0067				
	Device							1 et 1	18	
	Device EUI Device Type Lest Activity RSSI (dBm)	647FEM000003F136 CHICKADEE 03-18-2025 1211 PM			CANCEL	P SAVE				
	SNR (dB) PSR (fg) Battery	9 		No on Anna	Anno Constant Marcona Takar			and a second sec		
@ Wester 211			120		. /4		in the Contract of Contract of	a Dee Ser	raport Intre	

6.2.3 Delete Asset

Conditions: You need admin permissions or explicit rights to delete assets. The asset must not be linked to active event rules.

Consequences: Deleting an asset removes it from the system and stops its tracking. This affects associated data, including historical records, location logs, paired devices, event logs, geofence notifications, and map visibility.

Modes:

- From Main Table:
 - Steps:
 - 1. Click the trash icon next to an asset (e.g., "Zenon's Nearest Pelican 1") in the table.
 - 2. In the **Confirm Delete Asset** modal, review the warning about permanent deletion and its impacts.
 - 3. Click **Delete** to confirm; **Cancel** to abort.
 - **Expectations**: The asset is permanently removed from the list and cannot be restored.

	Assets																	prod adm
0						8)											(±.csv	ADD ASSET
		X (m)	¥ (m)	Latitude	Longitude	ID	Device EUI	Device Type	Last Activity	Battery	RSSI (dBm)	SNR (dB)	PSRCU	Home Site	Altitude	Taga	Create Date	۲
	. calgary office		26.07			224/1011-U+43-4000-afas-Liokacoloool	6471 DA000001P120	CHICKADEE	03-10-2023 12:12 PM	E ATZ	-/1	10		Caligary			02-05-2025 0127 108	I
	Calgary Office	23	33.05			0c93e66b-521a-46cc-99d0-6b7lbe9fd444	647FDA000001F11E	CHICKADEE	03-18-2025 12:12 PM	≝ 90%	-78	10.8		Calgary			02-03-2025 0810 PM	1
	Calgary Office	38.67	21.53			cta02e8e-dt84-4053-9187-79367646419f	647FDA000001F13A	CHICKADEE	03-18-2025 12:11 PM	201% 201%	-87	9.5		Calgary			02-03-2025 05.42 PM	1
4	Calgary Office	30.88	8.65			4e7be1f3-a844-4f2c-8103-1e039319da74	647FDA000001F138	CHICKADEE	03-18-2025 12:11 PM	E 92%	-69	10.2		TEKTELIC North Office - IM DEMO			01-09-2025 07:21 PM	1
	Calgary Office	32.16	62.71			777db4eb-d2ac-4345-856e-d2fa8610414f	647FDA000001F13F	CHICKADEE	03-18-2025 12:10 PM	92%	-65	75		Calgary			02-03-2025 08:09 PM	1
	Calgary Office	30.83	62.57	51.119963	-114.042072	83bf00c2-035d-4dIa-b097-78dd647a6bcf	647FDA000001F121	CHICKADEE	03-18-2025 12:09 PM	E 95%	-47	8		TEKTELIC North Office - IM DEMO			01-09-2025 07 19 PM	I
	Calgary Office	34.18	45.1	51.119783	-114.041695	0e5c612e-0e33-42f0-bcc6-20b032bd5373	647FDA000001F131	CHICKADEE	03-18-2025 12:07 PM	1985	-80	78		Calgary			03-04-2025 10:55 PM	1
				130862	103.88466	1d1815f8-b845-4f5c-b82b-fdb222e0c71b		Confirm Del	ete Asset		-75	12.2		CS-Demo	68.47	THE	02-13-2025 10:29 AM	1
P	Calgary Office	30.48	60.61	51.030641	-114.068521	cb25c0t0-22a1-4650-a26b-445c8b67ecae	You are about to perm the system. This action	nanently delete the asset Chickadee GNSS from an cannot be undone and will have the following		nom	-307	-75		Calgary			02-14-2025 10:59 PM	÷
0	Calgary Office	25.52				17a9b923-7c4e-402f-8ab9-d3eb07e4f777	mpacts: • Data Loss: All as:	sociated data, in	cluding historical records. Ic	cation	-82	92		Calgary			02-03-2025 07:33 PM	I
	•	3.01	734			61/0bs84-se73-4287-ae14-4a082546c0/1	information, and deleted.	associated even	t logs, will be permanently		-56	10.5		Madrid (tast)			03-12-2025 02:09 PM	:
				51.1654651	-114.0907215	1837581a-1468-4bea-acd7-5bb05282cc82	 Paired Device: An automatically un automatically un 	ny device curren paired. The local	tly paired with this asset wil tion data will no longer be	lbe				Kylv	1128.9	(CCC)	02-25-2025 0151 PM	I
	Calgary Office	31.09	63.17			719eOacb-Oebf-42af-8a68-976a09fc7c46	 Map Visibility: The outdoor maps and 	ne asset will no le nd its position wi	anger be visible on indoor o If be removed from any acti		-63	10.5		Calgary			12-05-2024 10:13 PM	:
				50.31196	34,91652	19c4a9b0-0f7e-404b-ac7t-63a057c26b1e	tracking views. • Notifications: An	v alerts or notific	ations related to this asset	ellbe	-26	11.8		Kylv	131		03-12-2025 12:57 PM	I
	fleor	14.48	759	13.909332	100.678024	106a1455-e28a-4355-b492-8r34d09b4317	disabled. Please ensure that you have export before proceeding. Are you sure you want to proceed a	su have exported	or saved any necessary dat		-56	12		CS-Demo		RE	01-10-2025 01:55 PM	1
	Calgary Office	39.64	52.63			4aa06cb7-226f-4d54-8967-5a152ab5b949		t to proceed with	deleting this second?		-69	9.8		TEKTELIC North Office - IM DEMO			01-09-2025 07.18 PM	
		7.45	4.39			019590c8-7091-41/d-bbe5-6976bb3a98a9	nie jou zure jou war	to proceed and	russing or state.		-38	12		Madrid (tast)			02-26-2025 01:50 PM	I
	floor	14.48	7.59			dc6/6234-1ed1-42a2-a393-6d7ad41/8914	CANCEL		DELETE		-76	13.2		CS-Domo			01-10-2025 01:58 PM	:
	KTELIC Calgary Office - IM DEMO	27.52	18.87			ec5531fa-e46c-4ca0-a4bc-97b35e46db95	647FDA000001C929	PELICAN	02-15-2025 01 44 AM	± 95%	-56	10.2		TEKTELIC North Office - IM DEMO		Contra la	01-13-2025 07 12 PM	1
		23.51	566			2ae211da-5782-4088-a723-0f81ddabc537	647FDA0000014965	PELICAN EX	02-14-2025 07:33 PM	100%	-62	10.2		Kyiv		(EEE	02-14-2025 12:06 PM	1
		31.56	6.97	50.467608	30.5064583	c04fc67b-07a2-4d3e-8afb-e69759a0b398	647FDA000001D839	SEAL	02-14-2025 07:29 PM	E 100%	-68	8.5		Calgary	127.38		12-16-2024 04-48 PM	:
		1.27	1.44	50.4374921	30.4652381	2c567ba6-al4f-4192-9od3-83aala37f44a	647FDA0000015354	SEAL	02-07-2025 05:59 PM	100%				Calgary	205.22		12-03-2024 05:57 PM	:
		31.56	6.97			e5dff5c4-87a7-4c59-b527-f325741ce703	647FDA0000010864	PELICAN	01-30-2025 06-07 PM	100%	-36	9		KyW		(01-08-2025 12:46 PM	;
		3,43	8.69			584c655b-03af-45be-8304-33307b2d92eb	647FDA000001005D	PELICAN	01-28-2025 01:55 PM	100%	-57	9		Kylv			01-22-2025 07.52 AM	1
						b9b15e98-945e-4309-9c10-0a5e8855d34c	647FDA000001D923	STORK	01-22-2025 10:39 AM	100%	-99	122		Kyiv			01-22-2025 07:37 AM	1
				49.59226	34.54757	70b135ff-c54o-4ac6-9a92-d047e86bbbf2	647FDA000001F0FC	CHICKADEE	01-21-2025 05:50 PM	100×	-42	10.2		Kyte	201.51		01-21-2025 03:18 PM	:
Y														Pago: 1 ~ Ros	is per page.	100 ~	1-37 of 37 📧 🤇	.э. ж

• From Detailed View:

- Steps:
 - 1. Open the detailed view of an asset (e.g., "Zenon's Nearest Pelican 1").
 - 2. Click the trash icon (if available) to open the **Confirm Delete Asset** modal.
 - 3. Review the warning and click **Delete** to confirm; **Cancel** to abort.
- **Expectations**: Same as above.

	Assets > Zenon's Nearest Pelican 1			(a) prod admin
•	Details Hist	tory Events		Indoor map Outdoor map
٥	Asset info	/ 0		×
ମ ଜ ଜ କ * ନ	Zenort's Nearest Petican 1 D Dest7320-0 Asset Type BLE Heme Site Colgary Create Date Octors Description TopO06906 B Indoor Location	367-6600-94383874663076cd 1233 AM 1224430513		
8	Site Calgary		Confirm Delete Asset	
= P @	Building Main Buildin Floor Pain TEXTELIC Ca Floor Level main X (m) 2113 Y (m) 5472 Last Activity 03-18-2025	9 Igary Office 1234 PM	Visual area shown to premutarely delate the same 2 means 1 Means Market Philican 1 Norm hay vision. The static ancarebe soundwared with all Nets the Delated target relationship of the same 2 means the same of	
	Outdoor Location		collected from this device. • May Visibility: This asset if the language be visible on indoor or outdoor or outdoor may active CARAFTI X	
	Sile Calgary Latitudo - Longitude - Atitude - Last Activity -		Analogue	
	Device			
	Device BUI 647FDA0000 Device Type PELICAN Last Activity 03-18-2025 RSSI (dBm) -73 SVR (dB) 118 PSR (b) - Battery 96%	001980C 1234 PM		
Benden 211				

Detailed View Modals

- Details Tab:
 - **Fields**:
 - Asset Info: Name, Home Site, Create Date, Tags, Description.
 - Indoor Location: Site, Building, Floor Plan, X(m), Y(m), Last Activity.
 - **Outdoor Location**: Site, Latitude, Longitude, Altitude, Last Activity.
 - **Device**: Device EUI, Device Type, Last Activity, RSSI (dBm), SNR (dB), Battery.
 - Actions: Edit asset details (pencil icon), delete asset (trash icon), view indoor/outdoor map by switching between Indoor Map and Outdoor Map tabs, toggle asset visibility with Visibility Preferences.
 - **Expectations**: Displays real-time or last-known location data on the selected map.
- History Tab:
 - **Fields**: Table with columns for Timestamp, X(m), Y(m), Latitude, Longitude, Altitude, Site, Building, Floor Plan.
 - Actions: Filter by date range (e.g., 03/17/2025 12:13 PM 03/18/2025 12:13 PM) and export to .csv.
 - **Expectations**: Shows a historical log of the asset's positions over time.
- Events Tab:

- **Fields**: Table with columns for Timestamp, Event Status, Event Type, Asset Name, Asset ID.
- Actions: Filter by date range and export to .csv.
- **Expectations**: Displays event logs (e.g., entry/exit from geofences) associated with the asset.
- Visibility Preferences:
 - Options: Toggle Assets and Geofences on/off.
 - Actions: Click Apply to update the map view; Cancel to discard changes.
 - **Expectations**: Controls which elements are visible on the indoor/outdoor map.

S	Assets > Zenon's Chie	:kadee	(j) pro	J admin
	Details	History Events	Indior map Outdoor m	ар
ô	Asset info	1 0		×
5) Q 4) *	Zenon's Chickad ID Asset Type Homs Site Create Date Tags Description	ee d6f5661-a409-4bt0-810c-865c8k18cf Chickadee Calgary 2c-03-202 50735 PM Conserved T0008534 A0 243310067		
£	Indoor Location			
₽ = ₽	Site Building Floor Plan Floor Lavel X (m) Y (m) Last Activity	Calgary Man Bulicling TEXTELIC Calgary Office main 37 4752 03-18-2025 12:11 PM		
	Outdoor Location			
	Site Latitude Longitude Altitude Last Activity	Calgary 51,2006 -134,04214 1077,15 03-07-2025 08,17 AM		
	Device			
	Device EUI Device Type Last Activity RSSI (dBm) SNR (dB) PSR (c) Battery	647FDA00000F136 CHEKARDEE 03-18-2025 12:11 PM -86 9 ° ₩		
(D) Version 2.5.1				

6.2.3 Asset types

Key Features and Functions

List View

The table will display all asset types with the following default columns: Name, Site ID, Create Date.

- **Name**: The name of the asset type (e.g., "Chickadee beacon_model").
- **Site ID**: The unique identifier of the site to which the asset type is tied (e.g., "ddf86946-f157-47bb-a942-ed9f358d9850").
- Create Date: The date when the asset type was created (e.g., "03-21-2025 10:00 AM").

Column Configuration (Table Preferences):

- Click the gear icon to open the Table Preferences modal.
- Select which columns to show or hide (e.g., Name, Site ID, Create Date).

- Columns can be rearranged by dragging, hidden by deselecting, but resizing is not supported.
- Click **Save** to apply changes; **Cancel** to discard.

Search and Sort: Use the search bar to find asset types by name. Sort columns like Create Date in ascending or descending order.

Export Data: Export the table to a .csv file by clicking the CSV button, including all visible columns.

Actions (Based on Permissions):

- Admins: Add, edit, or delete asset types.
- Standard Users: View asset types; edit or delete if granted explicit permissions.

Detailed View

Open the detailed view by clicking an asset type in the table (e.g., "Chickadee beacon_model").

The detailed view provides the following fields:

- **ID**: A unique identifier for the asset type (e.g., "at123").
- Name: The name of the asset type (e.g., "Chickadee beacon_model").
- Site ID: The site identifier (e.g., "ddf86946-f157-47bb-a942-ed9f358d9850").
- Create Date: When the asset type was created (e.g., "03-21-2025 10:00 AM").
- Last Modified: The last update timestamp (e.g., "03-21-2025 10:00 AM").
- Last Modified By: The user who last edited the asset type (e.g., "admin@tektelic.com").

Actions (Based on Permissions):

- Admins: Edit or delete the asset type.
- Standard Users: View details; edit or delete if permitted.

6.2.3 Add asset type

Conditions: You need admin permissions or explicit rights to add beacon models. This functionality is currently available only through the backend API.

Steps (via API):

- 6. Use an API client (e.g., Postman) to send a POST request to the endpoint for creating asset types (e.g., <u>https://api.locus.tektelic.com/asset-types</u>).
- 7. In the request body, provide the following JSON payload:
 {
 "name": "Chickadee beacon model",

```
"siteId": "ddf86946-f157-47bb-a942-ed9f358d9850"
```

- 8. Set the appropriate headers (e.g., Content-Type: application/json, and include an authorization token).
- 9. Send the request and verify the response (e.g., a 201 Created status with the created asset type's details, including a generated id).

6.3 Devices

Key Features and Functions

List View (Main Table)

- The table displays all devices with the following default columns: Status, Device Name, Device EUI, Device Model, Home Site, Tags, Inactivity Timeout (min), Last Activity, Battery, Create Date, Asset Name, RSSI (dBm), SNR (dB), PSR (%).
- Column Configuration (Table Preferences):
 - Click the gear icon to open the **Table Preferences** modal.
 - Select which columns to show or hide (e.g., Status, Device Name, Device EUI, Device Model, Home Site, Tags, Inactivity Timeout (min), Last Activity, Battery, Create Date, Asset Name, RSSI (dBm), SNR (dB), PSR (%)).
 - Columns can be rearranged by dragging, hidden by deselecting, but resizing is not supported.
 - Click **Save** to apply changes; **Cancel** to discard.
- Search and Sort: Use the search bar to find devices by name, Device EUI, or other criteria, and sort columns like Last Activity or Battery in ascending or descending order. Filtering by Home Site is available via the filter dropdown (e.g., Calgary, Kyiv, Madrid (test)).
- **Export Data**: Export the table to a .csv file by clicking the **CSV** button, including data matching current search and filter criteria.
- Actions (Based on Permissions):
 - Click the **More Actions (...)** button next to a device in the table to open a context menu with **Edit** and **Delete** options.
 - Admins: Add, edit, or delete devices; pair devices with assets.
 - Standard Users: View devices; edit or delete if granted explicit permissions.
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| | • | T0008534 A0 2433T0044 | CLEAR A | FDA000001F131 | CHICKADEE | Calgary | Chrickadre | 03-18-2025 01:17 PM | 898% | |
| | • | T0006906 B1 2346J0469 | | 647FDA000001C929 | PELICAN | Calgary | Pelican | 03-18-2025 01:24 PM | 87% | |
| | • | T006906 B1 2244J0543 | | 647FDA0000010940 | PELICAN | Calgary | Pulican | 03-18-2025 01:23 PM | 94% | |
| | • | Seal API Kiyv | | 647FDA0000015354 | SEAL | Kyiv | BLE | 03-13-2025 12:35 PM | | |
| | • | T0006906 B 2242J0257 | | 647FDA000000FFC7 | PELICAN | Calgary | 8.0 | 03-18-2025 01:24 PM | € 94% | |
| | • | T0006906 B 2244J0511 | | 647FDA00000106DC | PELICAN | Calgary | Pelican | 03-18-2025 01:23 PM | € 96% | |
| | • | T0008534 A0 2433T0043 | | 647FDA000001F128 | CHICKADEE | Calgary | Chrickadee | 03-18-2025 12:51 PM | 84% | |
| | • | Pelican Roman O | | 647FDA0000014965 | PELICAN EX | Kyiv | | 02-14-2025 07:33 PM | € 100% | |
| | • | CS Demo Stork3 | | 647FDA000001E9B2 | STORK | CS-Demo | BLE | 03-18-2025 01:22 PM | 89% | |
| | • | Pelican Kiyv | | 647FDA000001005D | PELICAN | Madrid (test) | BLE Chcickadee | 02-28-2025 04:31 PM | € 100% | |
| | • | T0008534 A0 2433T0038 | | 647FDA000001F12C | CHICKADEE | Calgary | Chrickadre | 03-18-2025 01:21 PM | 82% | |
| | • | T0008534 A0 2433T0039 | | 647FDA000001F12D | CHICKADEE | Calgary | Chrickadre | 03-18-2025 01:23 PM | 2 91% | |
| | • | T0008534 A0 2433T0036 | | 647FDA000001F12A | CHICKADEE | Calgary | Cheickadoo | 03-18-2025 01:20 PM | 88% | |
| | • | T0008534 A0 2433T0053 | | 647FDA000001F13F | CHICKADEE | Calgary | Chrickadre | 03-18-2025 01:22 PM | € 92% | |
| | • | T0008534 A0 2433T0027 | | 647FDA000001F11E | CHICKADEE | Calgary | Chrickadee | 03-18-2025 01:23 PM | iii 90% | |
| | • | T0008534 A0 2433T0047 | | 647FDA000001F137 | CHICKADEE | Calgary | Chrickadoo | 03-18-2025 01:21 PM | 1 91% | |
| | • | T0008534 A0 2433T0067 | | 647FDA000001F136 | CHICKADEE | Calgary | Chrickadoo | 03-18-2025 01:22 PM | € 91% | |
| | • | T0008534 A0 2433T0042 | | 647FDA000001F130 | CHICKADEE | Calgary | Chrickadoe | 03-18-2025 01:52 AM | iii 90% | |
| | • | Chickadee LPGNSS | | 647FDA000001F0FC | CHICKADEE | Kyiv | | 01-21-2025 05:53 PM | € 100% | |
| | • | STORK LPGNSS | | 647FDA000001D923 | STORK | Kyiv | | 01-22-2025 10:39 AM | ₿ 100% | |
| | • | CS DEMO Pelican | | 647FDA000001C93B | PELICAN | CS-Demo | | 02-20-2025 08:34 AM | € 99% | |
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| | • | Chickadee Ioana 4 IM DEMO | | 647FDA000001F125 | CHICKADEE | TEKTELIC North Office – IM DEMO | | 03-18-2025 01:22 PM | iii 92% | |
| | • | Chickadee Ioana 3 IM DEMO | | 647FDA000001F138 | CHICKADEE | TEKTELIC North Office - IM DEMO | | 03-18-2025 01:22 PM | € 92% | |
| | • | Chickadee Ioana 2 IM DEMO | | 647FDA000001F121 | CHICKADEE | TEKTELIC North Office - IM DEMO | Chrickadee | 03-18-2025 01:22 PM | (≣ 95% | |
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Detailed View

- Open the detailed view by clicking a device in the table (e.g., "TOO08534 AO 243370044").
- The detailed view provides tabs for **Details**, with information about the device and its associated asset, as well as indoor/outdoor location data.

6.3.1 Add New Device

Conditions: You need admin permissions or explicit rights to add devices.

Modes:

- With T-code/Revision/Serial Number:
 - Steps:
 - 1. Click the Add Device button and select Manual.
 - 2. In the Add Device modal, ensure the Manual tab is selected.
 - 3. Enter the following fields:
 - **T-code/Revision/Serial Number** (Required): Input the device identifier (e.g., "TOO0A0D0 on device label (bottom) packaging").
 - **Inactivity Timeout (min)** (Optional): Set a timeout (default is 30 minutes).
 - 4. Click **Next** to proceed.
 - Expectations: The device is added to the system and can be paired with an asset.

P	Devices														٨	prod admin
					10										ADD	DEVICE
۵ ۲		Status	Device Name	Device EUI	Device Model	Home Site	Tags	Inactivity Timeout (min)	Last Activity	Battery	Create Date	Asset Name	RSSI (dBm)	SNR (dB)	PSRCa	0 î
63		•	Andrii Pelican	647FDA00000107E6	PELICAN	Madrid (test)		30	03-13-2025 01:05 PM	€ 100%	03-12-2025 02:11 PM	Andrii Polican's	-56	10.5		1
Ŕ		•	T0008534 A0 2433T0044	647FDA000001F131	CHICKADEE	Calgary		30	03-18-2025 01:37 PM	₿98%	03-04-2025 10:53 PM	Tom's Chickadee	-86	9.8		1
02		•	T0006906 B1 2346J0469	647FDA000001C929	PELICAN	Calgary	Pelican	30	03-18-2025 01:44 PM	€ 87%	03-04-2025 01:42 AM	Tom's Pelican 3	-56	11.8		1
		•	T006906 B1 2244J0543	647FDA0000010940	PELICAN	Calgary		Add Davice	РМ	€94%	03-04-2025 01:41 AM	Tom's Pelican 1	-53	10.8		1
*	0	•	Soal API Kiyv	647FDA0000015354	SEAL	Kyiv	Manual	Add Device	PM		02-25-2025 01:52 PM	Seal API Kiyv				1
[*]		٠	T0006906 B 2242J0257	647FDA000000FFC7	PELICAN	Calgary	Manual	Bulk	РМ	€ 94%	02-19-2025 06:48 PM	Tom's Pelican 2	-49	11.8		1
Ľ		•	T0006906 B 2244J0511	647FDA00000106DC	PELICAN	Calgary	Device EUI'		РМ	₿ 96%	02-15-2025 12:30 AM	Zenon's Nearest Pelican 1	-73	10.8		1
81			T0008534 A0 2433T0043	647FDA000001F128	CHICKADEE	Calgary		Add device with T-code, Revisi	PM	€ 94%	02-14-2025 10:58 PM	Margo's Chickadee	-103	-8.8		1
=			Pelican Roman O	647FDA0000014965	PELICAN EX	Kyiv	Jovice Name		PM	€ 100%	02-13-2025 05:28 PM	Alex's Pelican	-62	10.2		
í)		•	CS Demo Stork3	647FDA000001E9B2	STORK	CS-Demo	nactivity Timeout (min)"	30	PM	€ 89%	02-13-2025 10:30 AM	CS2 Demo Stork3	-72	12.8		1
			Polican Kiyv	647FDA000001005D	PELICAN	Madrid (test)	temp File	Manua Fito	PM	∄ 100%	02-07-2025 04:19 PM	New polican Kiyy	-38	12.0		1
		•	T0008534 A0 2433T0038	647FDA000001F12C	CHICKADEE	Calgary	tome site	Piomo Site	РМ	<u>)</u> 92%	02-07-2025 12:52 AM	loana's Chickadee	-69	7.5		1
	0	•	T0008534 A0 2433T0039	647FDA000001F12D	CHICKADEE	Calgary	Asset Name	Asset Name	~ РМ	€ 91%	02-05-2025 01:26 AM	Shania's Chickadee	-70	10.2		
		٠	T0008534 A0 2433T0036	647FDA000001F12A	CHICKADEE	Calgary	Tans		PM	€ 88%	02-05-2025 12:11 AM	Dhan's Chickadee	-53	11.0		:
		•	T0008534 A0 2433T0053	647FDA000001F13F	CHICKADEE	Calgary			PM	<u>ii</u> 92%	02-03-2025 07:50 PM	Andrea's Chickadee	-62	10.0		:
		•	T0008534 A0 2433T0027	647FDA000001F11E	CHICKADEE	Calgary			РМ	₿ 90%	02-03-2025 07:48 PM	Nadia's Chickadee	-78	11.0		:
		٠	T0008534 A0 2433T0047	647FDA000001F137	CHICKADEE	Calgary	Description		РМ	€ 91%	02-03-2025 07:44 PM	Alfredo's Chickadee	-75	9.5		:
		٠	T0008534 A0 2433T0067	647FDA000001F136	CHICKADEE	Calgary			РМ	€ 91%	02-03-2025 07:28 PM	Zenon's Chickadee	-85	9.8		:
		•	T0008534 A0 2433T0042	647FDA000001F130	CHICKADEE	Calgary			AM	€ 90%	02-03-2025 07:28 PM	Kevin's Chickadee	-82	9.2		1
		•	Chickadee LPGNSS	647FDA000001F0FC	CHICKADEE	Kyiv			РМ	€ 100%	01-21-2025 03:17 PM	Chickadee GNSS	-42	10.2		:
		•	STORK LPGNSS	647FDA000001D923	STORK	Kyiv	CANCEL	SAV	AM	€ 100%	01-21-2025 01:40 PM	Stork Home Kiyv	-99	12.2		:
		•	CS DEMO Pelican	647FDA000001C938	PELICAN	CS-Demo		110	02-20-2025 08:34 AM	€ 99%	01-10-2025 01:57 PM	CS DEMO Pelican	-76	13.2		:
		•	CS DEMO Stork	647FDA000001E9B1	STORK	CS-Demo		110	03-12-2025 01:11 PM	≘ 100%	01-10-2025 01:54 PM	CS Demo Stork	-56	12.0		:
		•	Chickadee Ioana 4 IM DEMO	647FDA000001F125	CHICKADEE	TEKTELIC North Office - IM DEM	0 -	110	03-18-2025 01:42 PM	<u>ii</u> 92%	01-08-2025 05:06 PM	Emma's Chickadee	-77	10.0		1
		•	Chickadee Ioana 3 IM DEMO	647FDA000001F138	CHICKADEE	TEKTELIC North Office - IM DEM	0 -	110	03-18-2025 01:43 PM	₿ 92%	01-08-2025 05:05 PM	Jack's Chickadee	-71	11.0		1
		•	Chickadee Ioana 2 IM DEMO	647FDA000001F121	CHICKADEE	TEKTELIC North Office - IM DEM	0	60	03-18-2025 01:38 PM	€ 95%	01-08-2025 05:04 PM	David's Chickadee	-49	10.2		<u> </u>
(B) Version 2.5.1												Page: 1 ~ Rows per page:	50 × 1-50	of 69 K		K

• Via DevEUI:

- Steps:
 - 1. Click the Add Device button and select Manual.
 - 2. In the Add Device modal, ensure the Manual tab is selected.
 - 3. Click the Add device with DevEUI link.
 - 4. Enter the following fields:
 - **Device EUI** (Required): Input the device's unique EUI (e.g., "647FDA000001F136").
 - **Device Name** (Optional): Assign a name to the device.

- **Inactivity Timeout (min)** (Optional): Set a timeout (default is 30 minutes).
- Home Site (Required): Select from the dropdown (e.g., Calgary).
- Asset Name (Optional): Select an asset to pair with the device.
- Tags (Optional): Add tags for organization.
- **Description** (Optional): Add a note.
- 5. Click **Save** to create the device.
- **Expectations**: The device is added and paired with the selected asset, if specified.

Statu	s Device Name	Device EUI	Device Model	Home Site	Tags	Inactivity Timeout (min)	Last Activity	Battery	Create Date	Asset Name	RSSI (dBm)	SNR (dB)	PSRC
•	Andrii Pelican	647FDA00000107E6	PELICAN	Madrid (test)		30	03-13-2025 01:05 PM	100%	03-12-2025 02:11 PM	Andril Pelican's	-56	10.5	
•	T0008534 A0 2433T0044	647FDA000001F131	CHICKADEE	Calgary	Cheickadee	30	03-18-2025 01:37 PM	E 98%	03-04-2025 10:53 PM	Tom's Chickadee	-86	9.8	
•	T0006906 B1 2346J0469	647FDA000001C929	PELICAN	Calgary	Pelican	30	03-18-2025 01:44 PM	<u>∈</u> 87%	03-04-2025 01:42 AM	Tom's Pelican 3	-54	12.0	
•	T006906 B1 2244J0543	647FDA0000010940	PELICAN	Calgary		Add Device	PM	<u></u> ∦94%	03-04-2025 01:41 AM	Tom's Pelican 1	-53	11.8	
•	Seal API Kiyv	647FDA0000015354	SEAL	KyiV	Manual	Bu	k PM		02-25-2025 01:52 PM	Seat API Kiyv			
•	T0006906 B 2242J0257	647FDA000000FFC7	PELICAN	Calgary	Find the T-code (e.g. T000000)	0). Revision (Rev. e.g. A1). and Ser	al number (e.g.	₿94%	02-19-2025 06:48 PM	Tom's Pelican 2	-47	12.0	
•	T0006906 B 2244J0511	647FDA00000106DC	PELICAN	Calgary	COCIDENCIOUS on device label (5	oottom) or packaging	PM	(≝ 96%	02-15-2025 12:30 AM	Zenon's Nearest Pelican 1	-74	11.2	
•	T0008534 A0 2433T0043	647FDA000001F128	CHICKADEE	Calgary	rooue		PM	<u>≣</u> 94%	02-14-2025 10:58 PM	Margo's Chickadee	-103	-8.8	
•	Pelican Roman O	647FDA0000014965	PELICAN EX	Kyiv	Revision'		PM	€ 100%	02-13-2025 05:28 PM	Alex's Pelican	-62	10.2	
•	CS Demo Stork3	647FDA000001E9B2	STORK	CS-Demo			PM	<u>(i)</u> 89%	02-13-2025 10:30 AM	CS2 Demo Stork3	-72	12.8	
٠	Pelican Kiyv	647FDA000001005D	PELICAN	Madrid (test)	Serial Number		РМ	∄ 100%	02-07-2025 04:19 PM	New polican Kiyv	-38	12.0	
٠	T0008534 A0 2433T0038	647FDA000001F12C	CHICKADEE	Calgary		~	РМ	€ 92%	02-07-2025 12:52 AM	Ioana's Chickadee	-69	7.5	
•	T0008534 A0 2433T0039	647FDA000001F12D	CHICKADEE	Calgary			PM	€ 91%	02-05-2025 01:26 AM	Shania's Chickadee	-71	10.2	
٠	T0008534 A0 2433T0036	647FDA000001F12A	CHICKADEE	Calgary			PM	€ 88%	02-05-2025 12:11 AM	Dhan's Chickadee	-53	11.0	
•	T0008534 A0 2433T0053	647FDA000001F13F	CHICKADEE	Calgary			РМ	892%	02-03-2025 07:50 PM	Andrea's Chickadee	-62	10.0	
٠	T0008534 A0 2433T0027	647FDA000001F11E	CHICKADEE	Calgary			PM	₿ 90%	02-03-2025 07:48 PM	Nadia's Chickadee	-78	11.0	
٠	T0008534 A0 2433T0047	647FDA000001F137	CHICKADEE	Calgary			PM	€ 91%	02-03-2025 07:44 PM	Alfredo's Chickadee	-75	9.5	
٠	T0008534 A0 2433T0067	647FDA000001F136	CHICKADEE	Calgary			PM	€ 91%	02-03-2025 07:28 PM	Zenon's Chickadee	-85	9.8	
٠	T0008534 A0 2433T0042	647FDA000001F130	CHICKADEE	Calgary			AM	£ 90%	02-03-2025 07:28 PM	Kevin's Chickadee	-82	9.2	
•	Chickadee LPGNSS	647FDA000001F0FC	CHICKADEE	Kyiv			PM	€ 100%	01-21-2025 03:17 PM	Chickadee GNSS	-42	10.2	
•	STORK LPGNSS	647FDA000001D923	STORK	Kyiv	CANCEL		AM	(∄ 100%	01-21-2025 01:40 PM	Stork Home Kiyv	-99	12.2	
•	CS DEMO Pelican	647FDA000001C938	PELICAN	CS-Demo		110	02-20-2025 08.34 AM	€ 99%	01-10-2025 01:57 PM	CS DEMO Pelican	-76	13.2	
٠	CS DEMO Stork	647FDA000001E9B1	STORK	CS-Demo		110	03-12-2025 01:11 PM	≣ 100%	01-10-2025 01:54 PM	CS Demo Stork	-56	12.0	
•	Chickadee Ioana 4 IM DEMO	647FDA000001F125	CHICKADEE	TEKTELIC North Office - IM DEM	40 -	110	03-18-2025 01:42 PM	(E) 92%	01-08-2025 05:06 PM	Emma's Chickadee	-77	10.0	
•	Chickadee Ioana 3 IM DEMO	647FDA000001F138	CHICKADEE	TEKTELIC North Office - IM DEM	40 -	110	03-18-2025 01:43 PM	€ 92%	01-08-2025 05:05 PM	Jack's Chickadee	-71	11.0	
	Chickadee Ioana 2 IM DEMO	647FDA000001F121	CHICKADEE	TEKTELIC North Office - IM DEM	40 Catalana	60	03-18-2025 01:38 PM	8.95%	01-08-2025 05:04 PM	David's Chickadee	-49	10.2	

- Bulk:
 - Steps:
 - 1. Click the **Add Device** button and select **Bulk**.
 - 2. In the Add Device modal, ensure the Bulk tab is selected.
 - 3. Follow these steps:
 - Download the CSV template file by clicking Download the CSV template file.
 - Fill in the required fields (e.g., Device EUI, Device Name, Inactivity Timeout, Home Site, Asset Name) in the template.
 - Upload the completed CSV file by dragging and dropping or using the **Select File** button (supports .csv files, maximum size 2MB).
 - 4. Click **Next** to process the upload.
 - 5. Review and confirm the data, then click **Save**.
 - **Expectations**: Multiple devices are added based on the uploaded CSV, appearing in the list for tracking.

				e)											l
	Status	Device Name	Device EUI	Device Model	Home Site	Tags	Inactivity Timeout (min)	Last Activity	Battery	Create Date	Asset Name	RSSI (dBm)	SNR (dB)	PSRO	ļ
		Andrii Polican	647FDA00000107E6	PELICAN	Madrid (best)		30	03-13-2025 01:05 PM	100%	03-12-2025 02:11 PM	Andrii Pelican's	-56	10.5		
		T0008534 A0 2433T0044	647FDA000001F131	CHICKADEE	Calgary		30	03-18-2025 01:37 PM	± 98%	03-04-2025 10:53 PM	Tom's Chickadee	-85	9.8		
D		T0006906 B1 234630469	647FDA000001C929	PELICAN	Calgary	(NHI)	30	03-18-2025 01-44 PM	(187%	03-04-2025 01:42 AM	Tom's Pelican 3	-54	12.8		
D		T006906 B1 2244 J0543	647FDA0000010940	PELICAN	Calgary	200	30	03-18-2025 01:45 PM	≣94%	MA 11-10 2505-40-E0	Tom's Pelican 1	-51	110		
		Seal API Kiyv	647FDA0000015354	SEAL	Kylv		Add Davies	PM		02-25-2025 01:52 PM	Seal API Kiyv				
		T0006906 8 224230257	647FDA000000FFC7	PELICAN	Calgary		Add Device	PM	±94%	02-19-2025 06:48 PM	Tom's Pelican 2	-47	12.2		
		T0006906 8 224430511	647FDA00000106DC	PELICAN	Calgary	Manual	Bulk	PM	± 96%	02-15-2025 12:30 AM	Zenon's Nearost Pelican 1	-74	11.2		
0		T0008534 A0 2433T0043	647FDA000001F128	CHICKADEE	Calgary	Download the .CSV tem port.csv	plate file: TEKTELIC Template E	PM	∰94%	02-14-2025 10:58 PM	Margo's Chickadee	-103	-8.8		
D		Pelican Roman O	647FDA0000014965	PELICAN EX	Kyw ²	Fill in the template. The	following fields are required:	PM	≣ 100%	02-13-2025 05:28 PM	Alex's Pelican	-62	102		
		C5 Demo Stork3	647FDA000001E982	STORK	CS-Demo	Device EUI or 1-code. 5 Inactivity Timeout (min Site	erial Number, Revision) (default: 30)	PM	#89%	02-13-2025 10:30 AM	CS2 Demo Stork3	-72	12.8		
		Polican Kiyy	647FDA000001005D	PELICAN	Madrid (best) 3.	Upload the completed	CSV template from your device	below PM	± 100%	02-07-2025 04:19 PM	New pelican Kiyy	-38	12.0		
		T0008534 A0 2433T0038	647FDA000001F12C	CHICKADEE	Calgory	Dese	and drep up in No born or	РМ	₩92%	02-07-2025 12:52 AM	foana's Chickadee	-69	7.5		
	(*)/	T0008534 A0 2433T0039	647FDA000001F12D	CHICKADEE	Calgary	Ciay		PM	(ii)91%	02-05-2025 01:26 AM	Shania's Chickadee	-71	10.2		
		T0006534 A0 2433T0036	647FDA000001F12A	CHICKADEE	Calgary	C	SELECTIVITIE T	PM	≣88%	02-05-2025 12:11 AM	Dhan's Chickadee	-53	110		
		T0008534 AD 2433T0053	647FDA000001F13F	CHICKADEE	Calgary		Holmon file stor 2H5	PM	<u>⊪</u> 92%	02-03-2025 07:50 PM	Andrea's Chickadee	-62	10.0		
		T0008534 A0 2433T0027	647FDA000001F11E	CHICKADEE	Calgary			РМ	90%	02-03-2025 07-48 PM	Nadia's Chickadee	.78	11.0		
		T0008534 A0 2433T0047	647FDA000001F137	CHICKADEE	Calgary			PM	91%	02-03-2025 07.44 PM	Alfredo's Chickadee	-75	9.5		
	(0)/	T0008534 A0 2433T0067	647FDA000001F136	CHICKADEE	Calgary			PM	£91%	02-03-2025 07.28 PM	Zenon's Chickadee	-85	9.8		
		T0008534 A0 2433T0042	647FDA000001F130	CHICKADEE	Calgary			AM	90%	02-03-2025 07.28 PM	Kevin's Chickadee	-82	9.2		
		Chickadee LPGN55	647FDA000001F0FC	CHICKADEE	Kytv	CANCEL	NEX	PM	⊞100%	01-21-2025 03:17 PM	Chickadee GNSS	-42	10.2		
0		STORK LPGNSS	647FDA000001D923	STORK	Kytv		110	01-22-2025 10:39 AM	± 100%	01-21-2025 01-40 PM	Stork Home Kiyv	-95	12.2		
D		CS DEMO Pelican	647FDA000001C938	PELICAN	CS-Demo		110	02-20-2025 08 34 AM	± 99%	01-10-2025 01:57 PM	CS DEMO Pelican	-76	13.2		
		CS DEMO Stork	647FDA000001E981	STORK	CS-Demo		110	03-12-2025 01 11 PM	100%	01-10-2025 01:54 PM	CS Demo Stork	-56	12.0		
		Chickadee Ioana 4 IM DEMO	647FDA000001F125	CHICKADEE	TEKTELIC North Office - IM DEMO		110	03-18-2025 01:42 PM	# 92%	01-08-2025 05:06 PM	Emma's Chickadee	-77	10.0		
		Chickadee Ioana 3 IM DEMO	647FDA000001F138	CHICKADEE	TEKTELIC North Office - IM DEMO		110	03-18-2025 01-43 PM	92%	01-08-2025 05:05 PM	Jack's Chickadae	-71	11.0		
n		Chicksdee Ioana 2-IM DEMO	647FDA000001F121	CHICKADEE	TEKTELIC North Office - IM DEMO	ge enseening	60	03-18-2025 01 38 PM	8.95%	01-08-2025 05:04 PM	David's Chickadae	+49	10.2		ļ

6.3.2 Edit Device

Conditions: You need admin permissions or explicit rights to edit devices. The device must already exist.

Modes:

- From Main Table:
 - Steps:
 - 1. Click the **More Actions** (...) button next to a device (e.g., "TOO08534 AO 243370044") in the table.
 - 2. Select **Edit** from the context menu to open the edit modal.
 - 3. Update the following fields:
 - **Device Name** (Editable): Update the name.
 - Home Site (Editable): Change the site.
 - Inactivity Timeout (min) (Editable): Adjust the timeout.
 - **Tags** (Editable): Add or remove tags.
 - **Description** (Editable): Update the note.
 - 4. Click Save to confirm changes; Cancel to discard.

• **Expectations**: The updated device reflects changes in the list and continues to be monitored.

Y	Devices															٨	prod admin
0					10											ADD	DEVICE
		Status	Device Name	Device EUI	Device Model	Home Site	Tags	Inactivity Timeout (min)	Last Activity		Battery	Create Date	Asset Name	RSSI (dBm)	SNR (dB)	PSRCO	
8		•	Andrii Pelican	647FDA00000107E6	PELICAN	Madrid (test)		30	03-13-2025 01:05	5 PM	€ 100%	03-12-2025 02:11 PM	Andril Pelican's	-56	10.5		:
ß		•	T0008534 A0 2433T0044	647FDA000001F131	CHICKADEE	Calgary		30	03-18-2025 01:57	7 PM	Ê 98%	03-04-2025 10:53 PM	Tom's Chickadee	-85	10.2		:
0		•	T0006906 B1 2346J0469	647FDA000001C929	PELICAN	Calgary	Pelican	30	03-18-2025 02:03	3 PM	₿ 87%	03-04-2025 01:42 AM	Tom's Pelican 3	-54	11.8		1
		٠	T006906 B1 2244J0543	647FDA0000010940	PELICAN	Calgary	Pelican	30	03-18-2025 02:03	3 PM	₿94%	03-04-2025 01:41 AM	Tom's Polican 1	-55	12.0		:
		•	Seal API Kiyv	647FDA0000015354	SEAL	Kyiv	_			РМ		02-25-2025 01:52 PM	Seal API Kiyv				1
*		•	T0006906 B 2242J0257	647FDA000000FFC7	PELICAN	Calgary		Edit Device		PM	€94%	02-19-2025 06:48 PM	Tom's Pelican 2	-47	9.2		:
J		•	T0006906 B 2244J0511	647FDA00000106DC	PELICAN	Calgary	Device EUI'	647FDA00000107E6		PM	<u>2</u> 96%	02-15-2025 12:30 AM	Zenon's Nearest Pelican 1	-73	11.0		:
2		٠	T0008534 A0 2433T0043	647FDA000001F128	CHICKADEE	Calgary	Dovice Name	Andrii Pelican		РМ	€ 94%	02-14-2025 10:58 PM	Margo's Chickadee	-105	-6.5		:
-9-		•	Pelican Roman O	647FDA0000014965	PELICAN EX	Kyiv				РМ	€ 100%	02-13-2025 05:28 PM	Alex's Pelican	-62	10.2		:
í)		٠	CS Demo Stork3	647FDA000001E9B2	STORK	CS-Demo	nactivity Timeout (min)' ()	30		РМ	€ 89%	02-13-2025 10:30 AM	CS2 Demo Stork3	-72	12.8		:
		•	Pelican Kiyv	647FDA000001005D	PELICAN	Madrid (test)	fome Site'	Madrid (test)	\sim	РМ	<u>ji</u> 100%	02-07-2025 04:19 PM	New polican Kiyv	-38	12.0		:
	0	•	T0008534 A0 2433T0038	647FDA000001F12C	CHICKADEE	Calgary				РМ	ê 92%	02-07-2025 12:52 AM	Ioana's Chickadee	-70	9.8		:
		٠	T0008534 A0 2433T0039	647FDA000001F12D	CHICKADEE	Calgary	Asset Name		~	РМ	€ 91%	02-05-2025 01:26 AM	Shania's Chickadee	-71	9.5		:
		٠	T0008534 A0 2433T0036	647FDA000001F12A	CHICKADEE	Calgary	lags		~	PM	€ 88%	02-05-2025 12:11 AM	Dhan's Chickadee	-59	10.0		:
		•	T0008534 A0 2433T0053	647FDA000001F13F	CHICKADEE	Calgary				PM	€92%	02-03-2025 07:50 PM	Andrea's Chickadee	-63	7.5		1
		•	T0008534 A0 2433T0027	647FDA000001F11E	CHICKADEE	Calgary				РМ	€ 90%	02-03-2025 07:48 PM	Nadia's Chickadee	-77	10.8		
		•	T0008534 A0 2433T0047	647FDA000001F137	CHICKADEE	Calgary	Description			PM	€ 91%	02-03-2025 07:44 PM	Alfredo's Chickadee	-77	8.0		
		٠	T0008534 A0 2433T0067	647FDA000001F136	CHICKADEE	Calgary				РМ	€ 91%	02-03-2025 07:28 PM	Zenon's Chickadee	-85	9.2		:
		•	T0008534 A0 2433T0042	647FDA000001F130	CHICKADEE	Calgary	CANCEL	SAV	E	AM	€ 90%	02-03-2025 07:28 PM	Kevin's Chickadee	-82	9.2		:
		•	Chickadee LPGNSS	647FDA000001F0FC	CHICKADEE	Kyiv				PM	₿100%	01-21-2025 03:17 PM	Chickadee GNSS	-42	10.2		:
		•	STORK LPGNSS	647FDA000001D923	STORK	Kyiv		110	01-22-2025 10:39	9 AM	∄ 100%	01-21-2025 01:40 PM	Stork Home Kiyv	-99	12.2		:
			CS DEMO Pelican	647FDA000001C93B	PELICAN	CS-Demo		110	02-20-2025 08:3	14 A.M	€ 99%	01-10-2025 01:57 PM	CS DEMO Pelican	-76	13.2		:
		•	CS DEMO Stork	647FDA000001E9B1	STORK	CS-Demo		110	03-12-2025 01:11	PM	€ 100%	01-10-2025 01:54 PM	CS Demo Stork	-56	12.0		:
		•	Chickadee Ioana 4 IM DEMO	647FDA000001F125	CHICKADEE	TEKTELIC North Office - IM DEM	0 -	110	03-18-2025 02:03	3 PM	ê 92%	01-08-2025 05:06 PM	Emma's Chickadee	-75	10.0		:
		•	Chickadee Ioana 3 IM DEMO	647FDA000001F138	CHICKADEE	TEKTELIC North Office - IM DEM	0 -	110	03-18-2025 01:58	B PM	Ê 92%	01-08-2025 05:05 PM	Jack's Chickadee	-69	10.8		:
		•	Chickadee Ioana 2 IM DEMO	647FDA000001F121	CHICKADEE	TEKTELIC North Office - IM DEM	D Gradenice	60	03-18-2025 02:03	2 PM	₿95%	01-08-2025 05:04 PM	David's Chickadee	-47	9.0	-	<u> </u>
(B) Version 2.5.1													Page: 1 V Rows per page: 50	× 1-50	of 69 K		к

- From Detailed View:
 - Steps:
 - 1. Open the detailed view of a device (e.g., "TOO08534 AO 243370044").
 - 2. Click the pencil icon in the **Details** tab to edit fields.
 - 3. Update the same fields as above and save via the respective section.
 - **Expectations**: Same as above.



6.3.3 Delete Device

Conditions: You need admin permissions or explicit rights to delete devices. The device must not be linked to active event rules or assets.

Consequences: Deleting a device removes it from the system, unpairs it from any associated asset, and stops its tracking. This affects associated data, including historical records, location logs, event logs, and map visibility.

Modes:

- From Main Table: •
 - Steps: 0
 - 1. Click the More Actions (...) button next to a device (e.g., "TOO08534 AO 243370044") in the table.
 - 2. Select **Delete** from the context menu to open the **Confirm Delete Device** modal.
 - 3. Review the warning about permanent deletion and its impacts (unpairing from assets, data loss).
 - 4. Click **Delete** to confirm; **Cancel** to abort.
 - **Expectations**: The device is permanently removed from the list and cannot be 0 restored.

0.54					at)								(.t. csv	
-		Status	Device Name	Device FUI	Device Model	Home Site	Tags	Inactivity Timeout (min)	Last Activity	Battery	Create Date	Asset Name	R\$\$I (dRm)	SNR (dR)	PSRCG
	 -	•	Andrii Pelican	647FDA00000107E6	PELICAN	Madrid (test)		30	03-13-2025 01:05 PM	€ 100%	03-12-2025 02:11 PM	Andrii Pelican's	-56	10.5	
-	-	•	T0008534 A0 2433T0044	647FDA000001F131	CHICKADEE	Calgary	Cheickadee	30	03-18-2025 01-57 PM	898%	03-04-2025 10:53 PM	Tom's Chickadee	-85	10.2	
-	-		T0006906 B1 2346J0469	647FDA000001C929	PELICAN	Calgary	Pelican	30	03-18-2025 02:04 PM	87%	03-04-2025 01:42 AM	Tom's Pelican 3	-54	12.2	1 Es
-	1		T006906 B1 2244J0543	647FDA0000010940	PELICAN	Calgary	Pelican	30	03-18-2025 02:04 PM	94%	03-04-2025 01-41 AM	Tom's Pelican 1	-51	11.2	1 D
0		•	Seal API Kiyv	647FDA0000015354	SEAL	Kyiv	OLE .	30	03-13-2025 12:35 PM		02-25-2025 01:52 PM	Seal API Kiyy			
0	-		T0006906 B 2242J0257	647FDA000000FFC7	PELICAN	Calgary	BLE	30	03-18-2025 02:04 PM	<u>=</u> 94%	02-19-2025 06:48 PM	Tom's Pelican 2	-47	9.0	
0		•	T0006906 B 2244J0511	647FDA00000106DC	PELICAN	Calgary	Polican	30	03-18-2025 02:04 PM	<u>=</u> 96%	02-15-2025 12:30 AM	Zenon's Nearest Pelican 1	-73	11.2	
0		•	T0008534 A0 2433T0043	647FDA000001F128	CHICKADEE	Calgary	Cheickadee	30	03-18-2025 01:51 PM	94%	02-14-2025 10:58 PM	Margo's Chickadee	-105	-6.5	
C		•	Pelican Roman O	647FDA0000014965	PELICAN EX	Kyiv		110	02-14-2025 07:33 PM	€ 100%	02-13-2025 05:28 PM	Alex's Pelican	-62	10.2	
C		•	CS Demo Stork3	647FDA000001E9B2	STORK	CS-Demo	0.0	110	03-18-2025 01:22 PM	89%	02-13-2025 10:30 AM	CS2 Demo Stork3	-72	12.8	
0		•	Pelican Kiyv	647FDA000001005D	PELICAN	Madrid (test)	BLE Chcickadoe	5	02-28-2025 04:31 PM	100%	02-07-2025 04:19 PM	New pelican Kiyv	-38	12.0	
0		•	T0008534 A0 2433T0038	647FDA000001F12C	CHICKADEE	Calgary	Choickadee	60	03-18-2025 02:01 PM	<u>=</u> 92%	02-07-2025 12:52 AM	Ioana's Chickadee	-70	9.8	
0		•	T0008534 A0 2433T0039	647FDA000001F12D	CHICKADEE	Calgary	Chrickadee	60	03-18-2025 02:04 PM	2 91%	02-05-2025 01:26 AM	Shania's Chickadee	-71	9.2	
C]	•	T0008534 A0 2433T0036	647FDA000001F12A	CHICKADEE	Calgary	Chrickadee	60	03-18-2025 02:01 PM	88%	02-05-2025 12:11 AM	Dhan's Chickadee	-59	10.0	
C]	•	T0008534 A0 2433T0053	647FDA000001F13F	CHICKADEE	Calgary	Chrickadee	60	03-18-2025 02:03 PM	82%	02-03-2025 07:50 PM	Andrea's Chickadee	-63	7.5	
0		•	T0008534 A0 2433T0027	647FDA000001F11E	CHICKADEE	Calgary	Cheickadee	60	03-18-2025 02:03 PM	€ 90%	02-03-2025 07:48 PM	Nadia's Chickadee	-79	10.0	
0		•	T0008534 A0 2433T0047	647FDA000001F137	CHICKADEE	Calgary	Choickadee	60	03-18-2025 02:02 PM	891%	02-03-2025 07:44 PM	Alfredo's Chickadee	-77	8.0	
C		•	T0008534 A0 2433T0067	647FDA000001F136	CHICKADEE	Calgary	Cheickadee	60	03-18-2025 02:03 PM	291%	02-03-2025 07:28 PM	Zenon's Chickadee	-87	9.2	
C]	•	T0008534 A0 2433T0042	647FDA000001F130	CHICKADEE	Calgary	Cheickadee	60	03-18-2025 01:52 AM	290%	02-03-2025 07:28 PM	Kevin's Chickadee	-82	9.2	
C		•	Chickadee LPGNSS	647FDA000001F0FC	CHICKADEE	Kyiv		110	01-21-2025 05:53 PM	€ 100%	01-21-2025 03:17 PM	Chickadee GNSS	-42	10.2	
C		•	STORK LPGNSS	647FDA000001D923	STORK	Kyiv		110	01-22-2025 10:39 AM	€ 100%	01-21-2025 01:40 PM	Stork Home Kiyv	-99	12.2	
C	-	•	CS DEMO Pelican	647FDA000001C93B	PELICAN	CS-Demo		110	02-20-2025 08:34 AM	899%	01-10-2025 01:57 PM	CS DEMO Pelican	-76	13.2	
C		•	CS DEMO Stork	647FDA000001E9B1	STORK	CS-Demo		110	03-12-2025 01:11 PM	€ 100%	01-10-2025 01:54 PM	CS Demo Stork	-56	12.0	
C		•	Chickadee Ioana 4 IM DEMO	647FDA000001F125	CHICKADEE	TEKTELIC North Office - IM DEMO		110	03-18-2025 02:03 PM	292%	01-08-2025 05:06 PM	Emma's Chickadee	-75	10.0	
0		•	Chickadee Ioana 3 IM DEMO	647FDA000001F138	CHICKADEE	TEKTELIC North Office - IM DEMO		110	03-18-2025 02:03 PM	292%	01-08-2025 05:05 PM	Jack's Chickadee	-69	9.8	
г	1		Chickadee Joana 2 IM DEMO	647FDA000001F121	CHICKADEE	TEKTELIC North Office - IM DEMO	Chalchadee	60	03-18-2025 02:02 PM	95%	01-08-2025 05:04 PM	David's Chickadee	.47	9.0	

- From Detailed View: •
 - Steps:
 - 1. Open the detailed view of a device (e.g., "TOO08534 AO 243370044").
 - 2. Click the trash icon (next to the pencil icon) to open the Confirm Delete Device modal.

- 3. Review the warning about permanent deletion and its impacts (unpairing from assets, data loss).
- 4. Click **Delete** to confirm; **Cancel** to abort.
- **Expectations**: Same as above.



6.3.4 Detailed View Modals

- Details Tab:
 - **Fields**:
 - **Device Info**: Device EUI, Device Model, Home Site, Inactivity Timeout (min), Battery, Last Activity, RSSI (dBm), SNR (dB), PSR (%), Create Date, Tags, Description.
 - **Indoor Location**: Site, Building, Floor Plan, Floor Level, X(m), Y(m), Last Location Update.
 - **Outdoor Location**: Site, Latitude, Longitude, Altitude, Last Location Update.
 - Asset: Asset Name, Asset ID, Asset Type.
 - Actions: View indoor/outdoor map by switching between Indoor Map and Outdoor Map tabs. Toggle visibility with Visibility Preferences (if available).

• Expectations: Displays real-time or last-known location data on the selected map.

evices / 1000853470	2433T0044			
	Details			Indoor map C
Device Info	0			
T0008534 A0 2433	T0044			
Device EUI Device Model	647FDA000001F131 CHICKADEE		panal lang	
Home Site	Calgary			
Inactivity Timeout ()	30 min			
Battery	🚊 98%			
Home Site	Calgary			
Inactivity Timeout 🛈	30 min			
Battery	â 98%			
Last Activity	03-18-2025 01:17 PM			
RSSI ()	-89 dBm			
SNR ()	9.5 dB			
PSR ()	-			
Create Date	03-04-2025 10:53 PM			
Tags	Cheickadoe			
Description	T0008534 A0 2433T0044		şizīsimu 📖	
ndoor Location				
Site	Calgary		3 64	
Floor Plan	TEKTELIC Calgary Office			
Floor Level	main			
х	34.17836734693878			
Y	45.102653061224494			
Last Location Update	03-18-2025 01:17 PM			
lutdoor Location				
61-		+		
Longitude		-		
Latitudo		5 m		

6.4 Beacons

Key Features and Functions

List View (Main Table)

- The table displays all beacons with the following default columns: Status, Beacon Name, MAC Address, Localization Mode, Battery, Site, Building, Floor Plan, X (m), Y (m), Tags.
- Column Configuration (Table Preferences):
 - Click the gear icon to open the **Table Preferences** modal.
 - Select which columns to show or hide (e.g., Status, Beacon Name, MAC Address, Localization Mode, Battery, Site, Building, Floor Plan).
 - Columns can be rearranged by dragging, hidden by deselecting, but resizing is not supported.
 - Click **Save** to apply changes; **Cancel** to discard.
- Search and Sort: Use the search bar to find beacons by name, MAC Address, or other criteria, and sort columns like Battery or Last Modified in ascending or descending order. Filtering by Site is available via the filter dropdown (e.g., Calgary, Madrid (test)).
- **Export Data**: Export the table to a .csv file by clicking the **CSV** button, including data matching current search and filter criteria.
- Actions (Based on Permissions):
 - Click the **More Actions (...)** button next to a beacon in the table to open a context menu with **Edit** and **Delete** options.
 - Admins: Add, edit, or delete beacons.
 - Standard Users: View beacons; edit or delete if granted explicit permissions.

			Localization Mode	>										
	Status	Beacon Name	Beacon Model	>	MAC Address	Localization Mode	Battery	Site	Building	Floor Plan	X (m)	Y (m)	Tags	
	•	Chickadee beacon Andrii	Building	\$	64:7F:DA:02:01:82	Regular		Madrid (test)	Japon					
	•	beacon model other (recently edited	Floor Plan Last Modified by	> ai0	64:7F:DA:00:11:23	Nearest	Ô-	Calgary			42.25	35.89		
	•	T0006906 B1 2418J0297	Tags	>	64:7F:DA:01:ED:08	Regular	0-	Calgary	Main Building	TEKTELIC Calgary Office	27.28	45.84		
	•	T0006906 B1 2418J0378	CLEAR APPLY		64:7F:DA:01:EE:8D	Nearest	0-	TEKTELIC North Office – IM DEMO	Main Building	TEKTELIC Calgary Office	24.28	39.56	-	
	•	T0006906 B1 2418J0372			64:7F:DA:01:EE:89	Nearest	0-	TEKTELIC North Office – IM DEMO	Main Building	TEKTELIC Calgary Office	21.13	54.72	-	
	•	T0006906 B1 2418J0383			64:7F:DA:01:EE:93	Nearest	0-	TEKTELIC North Office – IM DEMO	Main Building	TEKTELIC Calgary Office	13.94	39.53		
	•	T0006905 B1 2418J0274			64:7F:DA:01:ED:A9	Regular	Û-	Calgary	Main Building	TEKTELIC Calgary Office	34.94	41.31		
	•	T0006906 B1 2418J0385			64:7F:DA:01:EE:97	Nearest	0-	Calgary	Main Building	TEKTELIC Calgary Office	7.29	54.62		
	•	T0006906 B1 2418J0370			64.7F.DA.01.EC.CE	Regular	0-	Calgary	Main Building	TEKTELIC Calgary Office	20.24	33.31		
	•	F822			AC:23:3F:65:F8:22	Regular	0-	Madrid (test)	Japon	Flat room	3.22	8.13	BLE	
	•	F824			AC:23:3F:65:F8:24	Regular	0-	Madrid (test)	Japon	Flat room	4.27	7.09	Christmas Box	
	•	8CE7			AC:23:3F:5B:8C:E7	Regular	Ô-	Madrid (test)	Japon	Flat room	3.22	7.1	BLE .	
	•	8C9A			AC:23:3F:5B:8C:9A	Regular	0-	Madrid (test)	Japon	Flat room	4.24	8.13	BLE Christmas Box	1
	•	T0006906 B 2244J0521			64/7F:DA:01/82:D2	Nearest	0-	Calgary	TEKTELIC Office		•		-	
	•	T0006906 B 2244J0508			64:7F:DA:01:84:38	Nearest		Calgary	TEKTELIC Office		•		-	
	•	T0006906 B 2244J0547			64:7F:DA:01:85:85	Nearest		Calgary	TEKTELIC Office			-	-	
	•	T0006906 B 2244J0504			64:7F:DA:01:82:A2	Nearest	Ô٠	Calgary	TEKTELIC Office					
	•	T0006906 B 2244J0531			64:7F:DA:01:82:DC	Nearest	Û-	Calgary	TEKTELIC Office			-		
	•	T0006906 B 2244J0534			64:7F:DA:01:82:DD	Nearest	Ô-	Calgary	TEKTELIC Office		-			
	•	T0006906 B 2244J0639			64:7F:DA:01:82:9B	Nearost	Δ.				-			
								TEKTELIC North Office - IM DEMO	TEKTELIC Office	- Page: 1 × Ros	ts per page:	20 ~	1-20 of 84 K	<
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eacons C. Search	Status	Beacon Namo Circlostes beacon Andra			MAC Address 64 77 DA 62 01 82	Lecalization Mode Regular	Battery	TEKTELIC North Office - IM DEMO	TEXTELIC Office Building Japan	- Page [1 V] Ros Flow Flow	rs per page: X (m)	20 ↓ ¥(m)	- 1-20 of 84 (K)	<
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Detailed View

- Open the detailed view by clicking a beacon in the table (e.g., "Chickadee beacon Andrii").
- The detailed view provides tabs for **Details**, with comprehensive beacon information (to be detailed separately due to numerous nuances).

6.4.1 Add New Beacon

Conditions: You need admin permissions or explicit rights to add beacons.

) Sta	tus Beacon Name	MAC Address	Localization Mode	Battery	Site		Building	Floor Plan	X (m)	. Y onu	Tags	
1	Chickadoo beacon Andrii	64.7F DA-02.01.82	Regular		Madrid (test)		Лароп					
1	beacon model other (recently edited) (changed with con	firmed email 64.7F.DA.00.11.23	Noarost	<u>0</u> -	Calgary	<i>1</i> 1			42.25	35.89		
1. •	T0006906 81 2418J0297	647FDA-01ED	Add	Beacon			Main Building	TEKTELIC Calgary Office	27.28	45.84		
1	T0006906 B1 2418J0378	647F DA OLEE	Manual		Bulk	IM DEMO	Main Building	TEKTELIC Calgary Office	24.28	39.56		
1	T0006906 B1 2418J0372	647F.DA.01EE	Close A	Add bencos Add b	eacon	IM DEMO	Main Building	TEKTELIC Calgary Office	21.13	5472		
E 🕴	T0006906 B1 2418,0383	64.7F DA OLEE	nanufacturer	0 (IM DEMO	Main Building	TEKTELIC Calgory Office	13.94	39.53		
1	T0006906 B1 2418J0274	64.7F.DA.01ED.	TEKTELIC beacons are LoRaWAN	devices that o	perate in beacon mode.		Main Building	TEKTELIC Calgary Office	34.94	41.31		
1.	T0006906 81 2418J0385	64.7F.DA:01EE !	offering advanced features like by configuration. Other manufacture	sttery level rep rs' beacons ma	orting and remote ay not support these		Main Building	TEKTELIC Calgary Office	7.29	54.62		
1	T0006906 B1 2418J0370	647F DA OLEC	Select the option that matches yo	ur beacon typ	e to ensure proper		Main Building	TEKTELIC Calgary Office	20.24	33.31		
1	F822	AC23.3F65.F83	setup:				Japon	Flat room	322	8.13	(IIII)	
1	F824	AC233F85F8					Japon	Flat room	427	7.09	Christman Box	
1	8CE7	AC 23:3F 58 8C	1.1				Jopon	Flat room	3.22	71		
1	8094	AC 23 3F 58.8C	1				Japon	Flat room	424	8.13	IKE Clebimas I	110
1	T0006906 B 2244J0521	64.7F DA 01.82.1	0				TEKTELIC Office					
1	T0006906 8 2244J0508	64.7F DA:01.84	TEKTELIC Ø	Other	0		TEKTELIC Office					
1 •	T0006906 B 2244J0547	647FDA.01851					TEKTELIC Office					
1	T0006906 B 2244J0504	6477 DA 0182					TEKTELIC Office					
1	T0006906 B 2244J0531	64 7F DA 01821					TEKTELIC Office					
1 4	T0006906 8 2244J0534	64.7F DA 01.82 1					TEKTELIC Office					
1	T0006906 8 224430639	64.7F DA:01.82				IM DEMO	TEKTELIC Office					

Modes:

- Tektelic:
 - Steps:
 - 1. Click the **Add Beacon** button.
 - 2. In the Add Beacon modal, ensure the Manual tab is selected.
 - 3. Select **Tektelic** as the manufacturer.
 - 4. Enter the following fields (marked with * are required):
 - **Device EUI*** (Required): Input the beacon's unique EUI (e.g., "647FDA000001F136").
 - Localization Mode* (Required): Select from the dropdown (e.g., Regular, Nearest).
 - **Discovery Timeout (min)* (Required): Set a timeout (default is 120 minutes).
 - **Beacon Name** (Optional): Assign a name to the beacon.
 - **Battery Install Date** (Optional): Set the installation date (default is current date, e.g., 03/18/2025).
 - Battery Capacity (mAh) (Optional): Input battery capacity.
 - Device Consumption (mA) (Optional): Input device consumption.
 - X (m) (Optional): Input X-coordinate.
 - Y (m) (Optional): Input Y-coordinate.
 - Tags (Optional): Add tags for organization.
 - **Description** (Optional): Add a note.
 - 5. Click **Save** to create the beacon.

• **Expectations**: The Tektelic beacon is added to the system with the specified atributes.

P	Beacons														(a) prod admin
			a)												ADD BEACON
٥		Status	Beacon Name	MAC Address	Localization Mode	Bat	ttery	Site		Building	Floor Plan	X (mi)	. Y Oni	Tage	۲
63			Chickadoo beacon Andrii	64.7F DA:02:01:82	Rogular			Madrid (test)		Japon					1
0			beacon model other (recently edited) (changed with confirmed email)	64.7F.DA:00.11.23	Nearest			Calgary				42.25	35.89		:
83	0		T0006906 81 2418J0297	647FDA:01ED:08	Rogular			Calgary		Main Building	TEKTELIC Calgary Office	27.28	45.84		:
(A)			T0006906 B1 2418J0378	647F DA OLEE					IM DEMO	Main Building	TEKTELIC Calgary Office	24.28	39.56		1
			T0006906 81 241830372	64.7F.DA:01EE	A	dd Beacor	n		IM DEMO	Main Building	TERTELIC Calgary Office	21.13	54.72		I
0			T0006906 B1 2418/0383	64.7F DA OLEE	Manual		- 1	Bulk	IM DEMO	Main Building	TEKTELIC Calgary Office	13.94	29.53		i i
L.	0		T0006906 B1 2418J0274	64.7F.DA.01ED.	Choose manufacturer	Add beacon details	Add beacor location	· · · · · · · · · · · · · · · · · · ·		Main Building	TEKTELIC Calgary Office	34.94	41.31		1
<u>60</u>	0		T0006906 81 2418J0385	647FDAOLEE	0	0	0			Main Building	TEKTELIC Calgary Office	7.29	54.62		:
=	D		T0006906 B1 2418J0370	647FDAOLEC	Device EUI'					Main Building	TEKTELIC Calgary Office	20.24	33.31		1
<i>a</i>			F822	AC23.3F:65:F8:	Reason Name					Japon	Flat room	322	8.13	IL.	1
			F824	AC233F85F83	beacon Name					Japon	Flat room	427	7.09	Christman Ber	
		٠	BCE7	AC 23:3F 58:8C	Localization Mode'	Regular		~		Jopon	Flat room	322	71		;
			8C9A	AC 23 3F 58 8C	Disease Transmit (min)	120				Japon	Flat room	4.24	8.13	DLL Chestman Is	
			T0006906 B 2244J0521	64 7F DA 0182	Discovery mineoux many	150				TEKTELIC Office					1
			T0006906 8 2244J0508	64.7F DA:01.84	Tags			~		TEKTELIC Office					1
			T0006906 B 2244J0547	647F DA 0185						TEKTELIC Office					:
	D		T0006906 B 2244J0504	647FDA0182	Description					TEKTELIC Office					1
			T0006906 B 2244J0531	64.7F.DA.0182	buscipitor.					TEKTELIC Office					1
			T0006906 B 2244J0534	64.7F DA 01.82						TEKTELIC Office					1
			T0006906 8 2244/0639	64.7F.DA:01.82	CANCEL			NEXT	IM DEMO	TEKTELIC Office					1
							_								
											Page 1 - Ri	ws per page:	20 ~	1-20 of 84 🛛 🕅	< > N
mention 2.5.5															

- 3rd Party:
 - Steps:
 - 1. Click the **Add Beacon** button.
 - 2. In the Add Beacon modal, ensure the Manual tab is selected.
 - 3. Select **Other** as the manufacturer.
 - 4. Enter the following fields (marked with * are required):
 - **Beacon Model*** (Required): Select from the dropdown (e.g., AC23F-65F-8F24, AC23F-58-BC-E7).
 - MAC Address* (Required): Input the beacon's MAC address (e.g., "64:7F:DA:01:82:02").
 - Localization Mode* (Required): Select from the dropdown (e.g., Regular).
 - **Discovery Timeout (min)* (Required): Set a timeout (default is 120 minutes).
 - **Beacon Name** (Optional): Assign a name to the beacon.
 - **Battery Install Date** (Optional): Set the installation date (default is current date, e.g., 03/18/2025).
 - **Battery Capacity** (mAh) (Optional): Input battery capacity.
 - Device Consumption (mA) (Optional): Input device consumption.
 - **X** (**m**) (Optional): Input X-coordinate.
 - **Y** (**m**) (Optional): Input Y-coordinate.
 - **Tags** (Optional): Add tags for organization.
 - **Description** (Optional): Add a note.
 - 5. Click **Save** to create the beacon.
 - **Expectations**: The 3rd party beacon is added to the system with the specified atributes.

Y	Beacons														(a) prod admin
			8												ADO BEACON
ð		Status	Beacon Name	MAC Address	Localization Mo	de Ba	ttery Site			Building	Floor Plan	X (m)	Y (m)	Tags	0
63		•	Chickadee beacon Andrii	64:7F:DA:02:01:82	Regular		- Mad	id (test)		Japon					1
1		•	beacon model other (recently edited) (changed with confirmed email)	64:7F:DA:00:11:23	Nearost		- Calç	ary				42.25	35.89		:
83			T0006906 B1 2418J0297	64:7F:DA:01:ED:		Add Beaco				Main Building	TEKTELIC Calgary Office	27.28	45.84		1
		•	T0006906 B1 2418 J0378	64.7F.DA:01.EE	Manual	rida Deaco	Bulk		- IM DEMO	Main Building	TEKTELIC Calgary Office	24.28	39.56		:
*		•	T0006906 B1 2418J0372	64:7F:DA:01:EE:	Partua		Butk		- IM DEMO	Main Building	TEKTELIC Calgary Office	21.13	54.72		:
0		•	T0006906 B1 2418J0383	64:7F:DA:01:EE:	manufactur	er details	location		IM DEMO	Main Building	TEKTELIC Calgary Office	13.94	39.53		1
<u>ل</u>		•	T0006906 B1 2418J0274	64:7F:DA:01:ED:	•		0			Main Building	TEKTELIC Calgary Office	34.94	41.31		1
8		•	T0006906 B1 2418J0385	64:7F:DA:01:EE:	Beacon Model"	Beacon Mor	del	Ť i		Main Building	TEKTELIC Calgary Office	7.29	54.62		1
-90	0	•	T0006906 B1 2418J0370	64/7F:DA:01:EC	MAC Address"					Main Building	TEKTELIC Calgary Office	20.24	33.31		:
4		•	F822	AC:23:3F:65:F8:						Japon	Flat room	3.22	8.13	RE	
		•	F824	AC:23:3F:65:F8:	Beacon Name					Japon	Flat room	4.27	7.09	Christmas Box	
		•	8027	AC:23:3F:58:8C	Localization Mode'	Regular		~		Japon	Flat room	3.22	71	8.6	1
		•	809A	AC:23:3F:5B.8C:		100		_		Japon	Flat room	4.24	8.13	BLE Christman	Dex :
		•	T0006906 B 2244J0521	64:7F:DA:01:82:1	Discovery Timeout (min)	120				TEKTELIC Office					:
		•	T0006905 B 2244J0508	64:7F:DA:01:84:	Battery Install Date	03/18/2025		×		TEKTELIC Office					:
		•	T0006905 B 2244J0547	64:7F:DA:01:85:			De	_		TEKTELIC Office					:
		•	T0006906 B 2244J0504	64:7F:DA:01:82:/	Battery Capacity (mAh)					TEKTELIC Office					1
		•	T0006906 B 2244J0531	64.7F:DA:01.82.0	Device Consumption (mA)					TEKTELIC Office					1
		•	T0006906 B 2244J0534	64:7F:DA:01:82:1						TEKTELIC Office					1
		•	T0006906 B 2244J0639	64:7F:DA:01:82:5	Tags			~	- IM DEMO	TEKTELIC Office					:
					CANCEL		NE	π	l		Page: 1 → Ro	vs per page:	20 ~	1-20 of 84	ксэя
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- Bulk:
 - Steps:
 - 1. Click the **Add Beacon** button and select **Bulk**.
 - 2. In the **Add Beacon** modal, ensure the **Bulk** tab is selected.
 - 3. Follow these steps:
 - Download the CSV template file by clicking **Download the CSV** template file.
 - Fill in the required fields (e.g., Beacon Model, MAC Address, Localization Mode, Discovery Timeout, X (m), Y (m)) in the template.
 - Upload the completed CSV file by dragging and dropping or using the **Select File** button (supports .csv files, maximum size 2MB).
 - 4. Click **Next** to process the upload.
 - 5. Review and confirm the data, then click **Save**.

• **Expectations**: Multiple beacons are added based on the uploaded CSV, appearing in the list for tracking.

P	Beacons													prod admin
0			8)											ADD BEACON
0		Status	Beacon Name	MAC Address	Localization Mode	Battery	Site		Building	Floor Plan	X (m)		Tops	0
63	O		Chickadee beacon Andra	64.7F.DA:02:01.82	Regular		Madrid (test)		Japon					1
R	۵		beacon model other (recently edited) (changed with confirmed email)	647F.DA.001123	Nearest		Calgary				42.25	35.89		1
0	0		T0006906 81 2418J0297	64.7F:DA:01ED					Main Building	TEKTELIC Calgary Office	27.28	45.84		:
-			T0006906 B1 2418J0378	647F DA OLEE	Add	Beacon		IM DEMO	Main Building	TERTELIC Calgary Office	24.28	39.56		1
~			T0006906 B1 2418J0372	64.7F:DA:01EE:	Mariual		Bulk	IN DEMO	Main Building	TEKTELIC Calgary Office	21.13	54.72		:
0			T0006906 B1 2418J0383	64 7F.DA OLEE	1. Download the .CSV template file:			IM DEMO	Main Building	TEKTELIC Calgary Office	13.94	39.53		:
J	۵		T0006906 81 2418J0274	647F.DA.01ED	 To add a beacon from TEKTELIC Template Beacon Bulk Import or To add a beacon from other mar 	nufacturers. de	e template: TEKTELIC senioad the template:		Main Building	TERTELIC Calgary Office	34.94	41.31		1
61			T0006905 B1 2418J0385	64.7F.DA.01EE	Other Template Beacon Bulk Im	port.cev	and for a burdening		Main Building	TERTELIC Calgary Office	7.29	54.62		;
=P			T0006906 81 2418J0370	647P.DA OLEC	For TEKTELIC beacons:	g nerus are req	uned for submission		Main Building	TEKTELIC Calgary Office	20.24	33.31		1
6			1822	AC 23 3F 65 F8	 Device EUI or T-code. Serial M Localization Mode (default: R Discourse Timeout (min) (default: R 	Rumber, Revisi legular) ault: 1201	on		Japon	Flat room	322	8.13	ere	1
	0		F824	AC233F65F8	 Site For other manufacturers: 				Japon	Flat room	4.27	7.09	Christmas Box	1
			8CE7	AC233F58.8C	 Beacon Model MAC Address Localization Mode (default: R 	locular)			Japon	Flat room	3.22	71	RE	:
			8094	AC 23 3F 58 8C	 Discovery Timeout (min) (defa Site 	ault 120)			Japon	Flat room	4,24	8.13	DE Constant Date	1
			T0006906 B 224430521	647F.DA 0182	3. Upload the completed .CSV temp	plate from you	r device below		TEKTELIC Office					:
	D		T0006906 8 2244J0508	647F.DA.0184	Drag and drop	your file here	or		TEKTELIC Office					1
	D		T0006906 B 2244J0547	64.7F.DA.01.85/	SILICT	AFILE	N		TEKTELIC Office					1
			T0006906 B 2244J0504	647F DA 0182	Supported 8	le formets cav			TEKTELIC Office					:
			T0006909 8 2244J0531	64.7F.DA:0182.0	Moderan	file size: 246			TEKTELIC Office					1
			T0006905 B 2244J0534	647F.DA.0182					TEKTELIC Office					1
			T0006906 B 2244J0639	64.7F.DA.0182				IM DEMO	TEKTELIC Office					1
				b	CANCEL		NEXT							
(Wester 2.51										Page 1 v	Rows per page	20 ~	1-20 of 84 K	к к

6.4.2 Edit Beacon

Conditions: You need admin permissions or explicit rights to edit beacons. The beacon must already exist.

Modes:

- From Main Table:
 - Steps:
 - 1. Click the **More Actions** (...) button next to a beacon (e.g., "Chickadee beacon Andrii") in the table.
 - 2. Select **Edit** from the context menu to open the edit modal.
 - 3. Update the following fields:
 - Beacon Name (Editable): Update the name.
 - Localization Mode (Editable): Change the mode.
 - Discovery Timeout (min) (Editable): Adjust the timeout.
 - **Battery Install Date** (Editable): Update the date.
 - Battery Capacity (mAh) (Editable): Update capacity.
 - **Device Consumption** (mA) (Editable): Update consumption.
 - X (m) (Editable): Update X-coordinate.
 - Y (m) (Editable): Update Y-coordinate.
 - **Tags** (Editable): Add or remove tags.
 - **Description** (Editable): Update the note.
 - 4. Click **Save** to confirm changes; **Cancel** to discard.

• **Expectations**: The updated beacon reflects changes in the list and continues to be monitored.

Y	Beacons													(a) prod admin
			8											ADD BEACON
		Status	Beacon Name	MAC Address	Localization Mo	de Batter	y Sito		Building	Floor Plan	X (m)	¥ (m)	Tags	۲
63		•	Chickadee beacon Andrii	64:7F:DA:02:01:82	Regular		Madrid (test)		Japon					1
Ð		•	beacon model other (recently edited) (changed with confirmed email)	64.7F:DA:00:11:23	Nearost		Calgary				42.25	35.89		
83		•	T0006905 B1 2418J0297	64.7F.DA:01ED.08	Regular		Calgary		Main Building	TEKTELIC Calgary Office	27.28	45.84		: 1
A		•	T0006905 B1 2418J0378	64.7F.DA:01EE:8D	Nearest	<u>0</u> -	TEKTEL/C North Office	- IM DEMO	Main Building	TEKTELIC Calgary Office	24.28	39.56		:
*		•	T0006906 B1 2418J0372	64.7F.DA:01EE		Edit Beacon		IM DEMO	Main Building	TEKTELIC Calgary Office	21.13	54.72		1
°		•	T0006906 B1 2418J0383	64.7F:DA:01EE	Cheese	e beacon Edit ber	con	IM DEMO	Main Building	TEKTELIC Calgary Office	13.94	39.53		1
T		•	T0006906 B1 2418J0274	64:7F:DA:01:ED.	i i i i i i i i i i i i i i i i i i i	0 0			Main Building	TEKTELIC Calgary Office	34.94	41.31		1
ai 		•	T0006906 B1 2418J0385	64.7F.DA:01EE	Device EUI'	647FDA00	DO01F0FB		Main Building	TEKTELIC Calgary Office	7.29	54.62		
=80		•	T0006906 B1 2418J0370	64.7F.DA:01EC:					Main Building	TEKTELIC Calgary Office	20.24	33.31		1
íi)		•	F822	AC:23:3F:65:F8:2	Beacon Name	Chickadee	beacon Andrii		Japon	Flat room	3.22	8.13		1
		•	F824	AC:23:3F:65:F8:2	Localization Mode'	Regular	~		Japon	Flat room	4.27	7.09	Christmas Box	
		•	BCE7	AC:23:3F:5B:8C:					Japon	Flat room	3.22	7.1	BLE	: .
		•	8C9A	AC:23:3F:5B:8C:	Discovery Timeout (min)'	2			Japon	Flat room	4.24	8.13	BLE Christmas Box	
		•	T0006906 B 2244J0521	64.7F.DA.0182.	Tags		~		TEKTELIC Office					1
		•	T0006906 B 2244J0508	64.7F.DA.01.84.3					TEKTELIC Office					1
		•	T0006906 B 2244J0547	64.7F.DA:01.85.8					TEKTELIC Office					:
		•	T0006906 B 2244J0504	64:7F:DA:0182	Description				TEKTELIC Office					:
		•	T0006906 B 2244J0531	64:7F:DA:0182:					TEKTELIC Office					:
		•	T0006906 B 2244J0534	64.7F.DA:0182.					TEKTELIC Office					1
		•	T0006905 B 2244J0639	647F.DA.01823	CANCEL		SAVE	IM DEMO	TEKTELIC Office					1
										Page: 1 V	Rows per page:	20 ~	1-20 of 84 K	K K
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• From Detailed View:

- Steps:
 - 1. Open the detailed view of a beacon (e.g., "Chickadee beacon Andrii").
 - 2. Click the pencil icon in the **Details** tab to edit fields.
 - 3. Update the same fields as above and save via the respective section.
- **Expectations**: Same as above.



6.4.3 Delete Beacon

Conditions: You need admin permissions or explicit rights to delete beacons. The beacon must not be linked to active event rules or assets.

Consequences: Deleting a beacon removes it from the system, unpairs it from any associated data, and stops its tracking. This affects historical records, location logs, and map visibility.

Modes:

- From Main Table:
 - Steps:
 - 1. Click the **More Actions** (...) button next to a beacon (e.g., "Chickadee beacon Andrii") in the table.
 - 2. Select **Delete** from the context menu to open the **Confirm Delete Beacon** modal.
 - 3. Review the warning about permanent deletion and its impacts (unpairing, data loss).
 - 4. Click **Delete** to confirm; **Cancel** to abort.
 - **Expectations**: The beacon is permanently removed from the list and cannot be restored.

Q. Search	h											
		8										ADD BEACON
	Status	Beacon Name	MAC Address	Localization Mode	Battery	Sito	Building	Floor Plan	X (m)	Y (m)	Tags	ŵ
	•	Chickadee beacon Andrii	64.7F:DA:02:01:82	Regular		Madrid (test)	Japon			-		
	•	beacon model other (recently edited) (changed with confirmed email)	64.7F:DA:00:11:23	Nearest		Calgary	-		42.25	35.89		/ Edit
	•	T0006906 B1 2418J0297	64.7F:DA:01:ED:08	Regular		Calgary	Main Building	TEKTELIC Calgary Office	27.28	45.84		🕆 Delete
	•	T0006906 B1 2418J0378	64.7F:DA:01:EE:8D	Nearest		TEKTELIC North Office - IM DEMO	Main Building	TEKTELIC Calgary Office	24.28	39.56		:
	•	T0006906 B1 2418J0372	64.7F:DA:01:EE:89	Nearest		TEKTELIC North Office - IM DEMO	Main Building	TEKTELIC Calgary Office	21.13	54.72		:
	•	T0006906 B1 2418J0383	64.7F:DA:01:EE:93	Nearest		TEKTELIC North Office – IM DEMO	Main Building	TEKTELIC Calgary Office	13.94	39.53		:
	•	T0006906 B1 2418J0274	64/7F:DA:01/ED:A9	Regular		Calgary	Main Building	TEKTELIC Calgary Office	34.94	41.31		1
	•	T0006906 B1 2418J0385	64:7F:DA:01:EE:97	Nearost		Calgary	Main Building	TEKTELIC Calgary Office	7.29	54.62		:
	•	T0006906 B1 2418J0370	64:7F:DA:01:EC:CE	Regular		Calgary	Main Building	TEKTELIC Calgary Office	20.24	33.31		:
	•	F822	AC:23:3F:65:F8:22	Regular		Madrid (test)	Japon	Flat room	3.22	8.13	8.6	:
	•	F824	AC233F:65:F8:24	Regular		Madrid (test)	Japon	Flat room	4.27	7.09	Christmas Box	1
	•	8CE7	AC233F5B.8CE7	Regular		Madrid (test)	Japon	Flat room	3.22	7.1	BLE	:
	•	8C9A	AC233F5B.8C9A	Regular		Madrid (test)	Japon	Flat room	4.24	8.13	BLE Christmas	lox :
	•	T0006906 B 2244J0521	64.7F:DA:01:82:D2	Nearest		Calgary	TEKTELIC Office			-		:
	•	T0006906 B 2244J0508	64.7F:DA:01:84:38	Nearest		Calgary	TEKTELIC Office					:
	•	T0006906 B 2244J0547	64.7F:DA:01:85:85	Nearest		Calgary	TEKTELIC Office	-	-	-	-	:
	•	T0006906 B 2244J0504	64.7F:DA:01:82:A2	Nearest		Calgary	TEKTELIC Office			-		:
	•	T0006906 B 2244J0531	64.7F:DA:01:82:DC	Nearest		Calgary	TEKTELIC Office			-		1
	•	T0006906 B 2244J0534	64.7F:DA:01:82:DD	Nearest		Calgary	TEKTELIC Office	-		-		:
	•	T0006906 B 2244J0639	64:7F:DA:01:82:9B	Nearest		TEKTELIC North Office – IM DEMO	TEKTELIC Office	-		-		:

• From Detailed View:

- Steps:
 - 1. Open the detailed view of a beacon (e.g., "Chickadee beacon Andrii").
 - 2. Click the trash icon (next to the pencil icon) to open the **Confirm Delete Beacon** modal.
 - 3. Review the warning about permanent deletion and its impacts (unpairing, data loss).

- 4. Click **Delete** to confirm; **Cancel** to abort.
- **Expectations**: Same as above.

6.4.4 Detailed view

Key Features and Functions

Tabs and Sections

- Details Tab:
 - Displays comprehensive information about the selected beacon, organized into sections.

Beacon Info:

- Parameters:
 - Beacon Name: T0006906 B1 2418J0297
 - Localization Mode: Regular
 - Discovered Timeout: -
 - **Beacon ID**: ae81bb14-8a61-4988-808a-bb9b12f88f17
 - **Device EUI**: 647FDA000001D982
 - **MAC Address**: 64:7F:DA:01:ED:08
 - Beacon Model: PELICAN
 - Battery: -
 - Battery Capacity: -
 - Device Consumption: -
 - Last Battery Report: -
 - Create Date: -
 - Tags: -
 - Description: -

Activity & Connectivity

- Parameters:
 - LoRaWAN: -
 - Last Activity: -
 - **RSSI**: -
 - **SNR**: -
 - **PSR**: -
 - \circ **BLE**:
 - Last Discovered: -
 - Tracker EUI: -
 - Asset Name: -
 - Beacon RSSI: -

Indoor Location

- Parameters:
 - **Site**: Calgary
 - **Building**: Main Building
 - Floor Plan: TEKTELIC Calgary Office
 - Floor Level: main
 - **X (m)**: 27.28
 - **Y (m)**: 45.84
 - Last Activity: 02-14-2025 01:19 AM
 - Last Modified by:e.g. <u>orassykhin@tektelic.com</u>

Map Interface

- **Visual Representation**: Displays the beacon's position on the selected floor plan (e.g., TEKTELIC Calgary Office) with a marker (e.g., blue icon at X:27.28, Y:45.84).
- Buttons and Actions:
 - Visibility Preferences:
 - Option: Only Geofence.
 - Allows toggling visibility of geofences on the map.
 - **Draw Mode**:
 - Enables repositioning of the beacon on the map.
 - Steps: Click to activate, drag the beacon to a new position, click again to confirm and save the new coordinates (X (m), Y (m)).
 - **Expectations**: Updates the beacon's location in real-time on the map and in the Indoor Location section.
 - **Export (Screenshot)**:
 - Captures the current map view as a screenshot.
 - **Steps**: Click to download the image file.
 - **Expectations**: Saves the screenshot to the user's device.
 - **Delete**:
 - Initiates the deletion process for the beacon.
 - **Steps**: Click to open the delete mode, click the beacon marker on the map to select it, click again to confirm deletion in the **Confirm Delete Beacon** modal.
 - **Consequences**: Removes the beacon from the system, unpairs it from associated data, and affects historical records and map visibility.

• **Expectations**: The beacon is permanently removed and cannot be restored.



6.4.5 Add third-party beacon model (available only via API)

Conditions: You need admin permissions or explicit rights to add beacon models. This functionality is currently available only through the backend API.

Steps (via API):

Preconditions:

To operate with the API, you will need to receive an access token for LOCUS account. Please contact TEKTELIC Support <u>https://knowledgehub.tektelic.com</u>

- 1. Use an API client (e.g., Postman) to send a POST request to the endpoint for creating beacon models (e.g., <u>https://api.locus.tektelic.com/beacon-models</u>).
- 2. In the request body, provide the following JSON payload:

```
{
"name": "beacon_model",
"description": "beacon_model",
"manufacturer": "Other",
"tenantId": "5348f3a1-0d65-4c78-a19e-a604d83e3512"
}
```

3. Set the appropriate headers (e.g., Content-Type: application/json, and include an authorization token).

4. Send the request and verify the response (e.g., a 201 Created status with the created model's details, including a generated id).

6.5 Sites

Key Features and Functions

List View (Main Table)

- The table displays all sites with the following default columns: Site Name, Assets Inside, Tags, Site ID, Create Date.
- Column Configuration (Table Preferences):
 - Click the gear icon to open the **Table Preferences** modal.
 - Select which columns to show or hide (e.g., Site Name, Assets Inside, Tags, Site ID, Create Date).
 - Columns can be rearranged by dragging, hidden by deselecting, but resizing is not supported.
 - Click **Save** to apply changes; **Cancel** to discard.
 - Note: Only the specified columns (Site Name, Assets Inside, Tags, Site ID, Create Date) are available.
- Search and Filter:
 - Use the **Search** bar to find sites by Site Name.
 - Use the **Tags** filter dropdown to filter sites by tags (e.g., BLE).
 - Steps: Click the filter icon, select tags (e.g., BLE), click Apply to filter, or Clear to reset.
 - **Expectations**: Displays only sites matching the selected tags.
- Actions (Based on Permissions):
 - Click the **More Actions (...)** button next to a site in the table to open a context menu with **Edit** and **Delete** options (to be detailed if needed).
 - Admins: Add, edit, or delete sites.
 - Standard Users: View sites; edit or delete if granted explicit permissions.
- **Pagination**: Adjust rows per page (e.g., 50) and navigate pages (e.g., 1 of 7) using the pagination controls at the bottom.

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٥ T		Site Name	Assets Inside		Tags		۲
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n		Kyhr					1
83		Private Residence 1					1
A		TEKTELIC North Office - IM DEMO	-				:
		CS-Demo	-				1
•		Dubal	-				1
L L		Madrid (test)			8.6		1
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0				Page: 1 V	Rows per page:	50 V 1-7 of 7	

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8 CS-Demo - St2454c3-0400-4500-4276-04004276/0400 -	1
□ Dubei	1
Image: Madrid lised - 99/61379-ad1.4400-abib-768240454867 02.07.2025.0300 PM	:
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Rous per page 50 ministiti	✓ 1.7 of 7 K < > >

6.5.1 Add New Site

Conditions: You need admin permissions or explicit rights to add sites.

Steps:

- 1. Click the Add Site button to open the Add Site modal.
- 2. Step 1: Enter Site Details:
 - Site Name: Input the site name (e.g., "Madrid (test)").
 - Tags: Select from the dropdown or add new tags (e.g., BLE).
 - **Description**: Input an optional description.
 - Click **Next** to proceed or **Cancel** to discard.

Y	Sites						(a) prod admin
		8)					ADD SITE
Ó		Site Name	Assets Inside	Tags	Site ID	Create Date	۲
63		Calgary			dd289fa0-86a1-400d-9548-584bb1815bbc		÷
۲		Kyitz			0d85bf05-205f-45ee-9d28-524c645bdffb		:
22		Private Residence 1			18e20a53-8773-4141-8460-bd789faf56e1		:
0	0	TEKTELIC North Office - IM DEMO			cc17a3ee-7586-4e44-988c-d490bb2fbbcf		:
*		CS-Demo			542e54c1-b4d0-45de-a278-ea70d275e9be		:
•		Dubal			de1c1307-a669-4b80-8770-d56e8f16c703		1
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				Tags	~		
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6						Page: 1 V Rows per page: 50 V 1-7 of 7	
Version 2.5.1							

3. Step 2: Define Site Boundary:

- A map interface appears with a search bar to locate the site.
- **Options**:
 - Enter an address in the search bar, and the map will load the corresponding coordinates.
 - Manually drag the map to adjust the view and select the area.
- The system automatically captures a screenshot of the selected area as the site boundary.
- Click Save to confirm; Cancel to discard.

• **Expectations**: The new site is added to the system with the specified name, tags, description, and boundary map.



6.5.2 Edit Site

Conditions: You need admin permissions or explicit rights to edit sites. The site must already exist.

Steps:

- Click the More Actions (...) button next to a site (e.g., "Madrid (test)") in the table.
- Select Edit from the context menu to open the Edit Site modal.
- Update the following fields:
 - Site Name: Modify the name.
 - Tags: Add or remove tags.
 - **Description**: Modify the description.
- **Modify Boundary**: Use the same map component as in Add Site to adjust the site boundary.
 - **Steps**: Enter a new address or manually drag the map, then save the updated boundary.
- Click **Save** to confirm changes; **Cancel** to discard.

• **Expectations**: The updated site reflects changes in the list, including the boundary.

Y	Sites						(a) prod admin
		a)					ADD SITE
0		Site Name	Assets Inside	Tags	Site ID	Create Date	۲
63		Calgary			dd289fa0-86a1-400d-9548-584bb1815bbc		1
9		Kylv			0d85bf05-205f-45ee-9d28-524c645bdffb		:
22		Private Residence 1			18e20a53-8773-4141-8460-bd789faf56e1		:
4		TEKTELIC North Office – IM DEMO			cc17a3ee-7586-4e44-988c-d490bb2fbbcf		:
*		CS-Demo			542e54c1-b4d0-45de-a278-ea70d275e9be		:
0	0	Dubal			de1c1307-a669-4b80-8770-d56e8f16c703		:
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				CANCEL	NEXT		
6					Page: 1	✓ Rows per page: 50 ✓ 1-7 of 7 IS	
Version 2.6.1							

6.5.3 Delete Site

Conditions: You need admin permissions or explicit rights to delete sites. The site must not be linked to active buildings, assets, or geofences.

Consequences: Deleting a site removes it from the system, unpairs it from associated data, and affects related records. If the site is associated with buildings, assets, or geofences, deletion is blocked until all dependencies are removed.

Steps:

- Click the **More Actions** (...) button next to a site (e.g., "Madrid (test)") in the table.
- Select **Delete** from the context menu to open the **Confirm Delete Site** modal.
- If Dependencies Exist:
 - A warning modal appears: "Delete Site is disabled in the system because it is associated with other entities in the system. To proceed with deletion, you must first remove all associated entities. Please review the dependencies and try again."
 - Click **OK** to close the modal and address the dependencies.
- If No Dependencies:
 - Review the warning about permanent deletion and its impacts (unpairing, data loss).
 - Click **Delete** to confirm; **Cancel** to abort.

• Expectations:

- If dependencies exist, the site remains until all associated buildings, assets, or geofences are deleted.
- If no dependencies, the site is permanently removed and cannot be restored.



6.6 Buildings

Key Features and Functions

List View (Main Table)

- The table displays all buildings with the following default columns: Building Name, Building Address, Site, Assets Inside, Floor Plans Inside, Tags, Building ID, Create Date.
- Column Configuration (Table Preferences):
 - Click the gear icon to open the **Table Preferences** modal.
 - Select which columns to show or hide (e.g., Building Name, Building Address, Site, Assets Inside, Floor Plans Inside, Tags, Building ID, Create Date).
 - Columns can be rearranged by dragging, hidden by deselecting, but resizing is not supported.
 - Click **Save** to apply changes; **Cancel** to discard.
- Search and Filter:

0

- Use the **Search** bar to find buildings by Building Name.
 - Use the **Tags** filter dropdown to filter buildings by tags.
 - Steps: Click the filter icon, select tags, click Apply to filter, or Clear to reset.
 - **Expectations**: Displays only buildings matching the selected tags.
- Use the **Site** filter dropdown to filter buildings by site (e.g., CS-Demo, Kyiv).

- **Steps**: Click the filter icon, select a site, click **Apply** to filter, or **Clear** to reset.
- **Expectations**: Displays only buildings associated with the selected site.
- Actions (Based on Permissions):
 - Click the **More Actions (...)** button next to a building in the table to open a context menu with **Edit** and **Delete** options (to be detailed if needed).
 - Admins: Add, edit, or delete buildings.
 - Standard Users: View buildings; edit or delete if granted explicit permissions.
- **Pagination**: Adjust rows per page (e.g., 50) and navigate pages (e.g., 1 of 8) using the pagination controls at the bottom.

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6.6.1 Add New Building

Conditions: You need admin permissions or explicit rights to add buildings.

Steps:

- 1. Click the Add Building button to open the Add Building modal.
- 2. Step 1: Enter Building Details:
 - **Building Name**: Input the building name (e.g., "ro_test").
 - **Building Address**: Input the address (e.g., "C. del Bonetillo, 10, Centro, 28013 Madrid").
 - Site: Select from the dropdown or add a new site (e.g., "Kyiv (test)").
 - **Tags**: Select from the dropdown or add new tags.
 - **Description**: Input an optional description.
 - Click Next to proceed or Cancel to discard.

P	Buildings										(a) prod admin
0			0								ADDIBUILDING
0		Building Name	Building Address	Site		Assets Inside	Floor Plans Inside	Tags	Building ID	Create Date	۲
63		Kyrylivska 15		Kyiw					8412a740-10b3-43aa-8a05-434d43a4od61		I
Ø	D	Main Building		Calgary					ap64aa66-1182-46cc-ab94-984b36aa0861		1
83	0	Building 1		Private Residence 1					3c8384ba-7e37-4010-b776-0dd6773888a5		:
夼		TEKTELIC Office		TEKTELIC North Office -	IM DEMO				08b061b4-4e20-402e-b22d-3ee420eb3e1a		1
		HBD		CS-Demo		22	1		6f3504f7-17e6-4990-b267-52edf167dfbc		I
ĉ		Car Parking		Dubai		Add Building			7ceb358e-1e35-4ed3-bd57-8b971400b6d3		I
5	۵	Japon	C. del Bonetillo. 10. Centro. 28013 Madrid.	Madrid (test)		Add building Define building coordina	lding dan	C	6a38e817-3090-465d-bfbc-44fb473e6f33	02-07-2025 03:10 PM	I
81	0	ro_test		Kylie		0 0			14cbeb00-4e7f-48fb-8c9a-9939bf9b5a4e	03-17-2025 11:25 AM	:
					Building Address Sile* Tags Description		v v				
CO Nersion 251									Page: 1 F	lows per page: 50 ↔ 1-8 of 8 ×	K > N

3. Step 2: Define Building Boundary:

- A map interface appears with a search bar to locate the building.
- **Options**:
 - Enter an address in the search bar, and the map will load the corresponding coordinates.
 - Manually drag the map to adjust the view and select the area.
- The system automatically captures a screenshot of the selected area as the building boundary.
- Click Save to confirm; Cancel to discard.

• **Expectations**: The new building is added to the system with the specified name, address, site, tags, description, and boundary map.



6.6.2 Edit Building

Conditions: You need admin permissions or explicit rights to edit buildings. The building must already exist.

Steps:

- From List View: Click the More Actions (...) button next to a building (e.g., "ro_test") in the table, then select Edit from the context menu to open the Edit Building modal.
- From Details Screen: Click the pencil icon in the Building Info section of the Building Details Screen to open the Edit Building modal.
- Update the following fields:
 - **Building Name**: Modify the name.
 - **Building Address**: Modify the address.
 - **Site**: Change the associated site.
 - **Tags**: Add or remove tags.
 - **Description**: Modify the description.
- **Modify Boundary**: Use the same map component as in Add Building to adjust the building boundary.
 - **Steps**: Enter a new address or manually drag the map, then save the updated boundary.
- Click Save to confirm changes; Cancel to discard.

• **Expectations**: The updated building reflects changes in the list and the Building Details Screen, including the boundary.



6.6.3 Delete Building

Conditions: You need admin permissions or explicit rights to delete buildings. The building must not be linked to active floor plans, assets, or beacons.

Consequences: Deleting a building removes it from the system, unpairs it from associated data, and affects related records. If the building is associated with floor plans, assets, or beacons, deletion is blocked until all dependencies are removed.

Steps:

- Click the More Actions (...) button next to a building (e.g., "ro_test") in the table.
- Select **Delete** from the context menu to open the **Confirm Delete Building** modal.
- If Dependencies Exist:
 - A warning modal appears: "Delete Building is disabled in the system because it is associated with other entities in the system. To proceed with deletion, you must first remove all associated entities. Please review the dependencies and try again."
 - Click **OK** to close the modal and address the dependencies.
- If No Dependencies:
 - Review the warning about permanent deletion and its impacts (unpairing, data loss).
 - Click Delete to confirm; Cancel to abort.
- Expectations:
 - If dependencies exist, the building remains until all associated floor plans, assets, or beacons are deleted.

• If no dependencies, the building is permanently removed and cannot be restored.

90	Buildings									prod admin
0			1							ADD BUILDING
○		Building Name	Building Address	Site	Assets Inside	Floor Plans Inside	Tags	Building ID	Create Date	0
Ø		Kyrylivska 15		Kylv		5		8412a740-10b3-43aa-8a05-434d43e4ed61		1
R		Main Building		Calgary		2		ae64ea66-1182-46cc-ab94-984b35ea0861		:
0		Building 1		Private Residence 1				3c8384ba-7e37-4010-b776-0dd6773888a5		:
		TEKTELIC Office		TEKTELIC North Office – IM DEMO				08b061b4-4e20-402e-b22d-3ea420eb3e1a		1
ÿ		HBD		CS-Demo				6f3504f7-17e6-4990-b267-52edf167dfbc		1
*		Car Parking		Dubei				7ceb358e-1e35-4ed3-bd57-8b97f400b6d3		i
J.	0	Japon	C. del Bonetillo, 10, Centro, 28013 Madrid,	Madrid (test)				6a38e817-3090-465d-bfbc-44fb473e6f33	02-07-2025 03:10 PM	÷
0		ro_test		Kyiv				f4cbeb00-4e7f-48fb-8c9a-9939bf9b5a4e	03-17-2025 11:25 AM	÷
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6.6.4 Building details screen

Key Features and Functions

Tabs and Sections

- Details Tab:
 - Displays comprehensive information about the selected building, organized into sections.

Building Info

- Parameters:
 - Building Name: Japon
 - o **Building ID**: 6a38e817-3094-45bd-b4f4-7d7c20456f33
 - Site: Madrid (test)
 - Assets Inside: 0
 - Floor Plans: 1
 - o Address: C. del Bonetillo, 10, Centro, 28013 Madrid
 - **Create Date**: 02-07-2025 03:10 PM
 - **Tags**: CheckBox
 - **Description**: C. del Bonetillo, 10, Centro, 28013 Madrid

Map Interface

- Visual Representation: Displays the building's location on a map with markers indicating assets, beacons, or other relevant entities (e.g., purple and blue markers in the Madrid area around Plaza de la Puerta del Sol).
 - The map includes zoom controls (e.g., 20m, 50m scale) and a search bar for navigation.
 - A red outline may represent the building boundary or geofence area.
- Interactivity:
 - \circ **Zoom**: Use the + and controls to zoom in/out on the map.
 - **Search**: Enter an address or location (e.g., "C. del Bonetillo, 10, Madrid") to center the map.
 - **Marker Details**: Click on markers to view associated asset or beacon information (if available).
- Buttons and Actions:
 - **Edit**: Click the pencil icon in the Building Info section to open the Edit Building modal (same process as in the Buildings list).
 - **Delete**: Click the trash icon in the Building Info section to initiate deletion (subject to dependency checks, as in the Buildings list).
 - **Visibility Preferences**: Toggle visibility options (e.g., show only geofence or all markers), though specific options may depend on the system configuration.
 - **Export (Screenshot)**: Capture the current map view as a screenshot (similar to Beacons map functionality).



6.7 Events

Key Features and Functions

List View (Main Table)

- The table displays all events with the following default columns: Timestamp, Event Status, Event Type, Asset Name, Asset ID, Site, Building, Floor Plan, Event ID, Asset Type.
- Column Configuration (Table Preferences):
 - Click the gear icon to open the **Table Preferences** modal.
 - Select which columns to show or hide (e.g., Timestamp, Event Status, Event Type, Asset Name, Asset ID, Site, Building, Floor Plan, Event ID, Asset Type).
 - Columns can be rearranged by dragging, hidden by deselecting, but resizing is not supported.
 - Click Save to apply changes; Cancel to discard.
- Search and Filter:
 - Use the **Search** bar to find events by Asset Name.
 - Use the **Timestamp Filter**: Select a date range (e.g., 03/19/2025 12:31 PM 03/19/2025 12:29 PM) to filter events within that period.
 - **Steps**: Click the calendar icon, select the start and end dates/times, and apply the filter.
 - **Expectations**: Displays only events within the selected time range.
 - Use the **Site** filter dropdown to filter events by site (e.g., Madrid (test)).
 - Steps: Click the filter icon, select a site, click Apply to filter, or Clear to reset.
 - **Expectations**: Displays only events associated with the selected site.
 - Use the **Building** filter dropdown to filter events by building (e.g., Japon).
 - Steps: Click the filter icon, select a building, click Apply to filter, or Clear to reset.
 - **Expectations**: Displays only events associated with the selected building.
 - Use the **Floor Plan** filter dropdown to filter events by floor plan (e.g., Flat room).
 - Steps: Click the filter icon, select a floor plan, click Apply to filter, or Clear to reset.
 - **Expectations**: Displays only events associated with the selected floor plan.
 - Use the **Event Status** filter dropdown to filter events by status (e.g., checked/unchecked).
 - **Steps**: Click the filter icon, select a status, click **Apply** to filter, or **Clear** to reset.
 - **Expectations**: Displays only events matching the selected status.
 - Use the **Event Type** filter dropdown to filter events by type (e.g., Asset enters geofence, Asset exits geofence).
 - Steps: Click the filter icon, select an event type, click Apply to filter, or Clear to reset.
 - **Expectations**: Displays only events matching the selected type.

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- Actions:
 - Click on an event row (e.g., "Asset enters geofence" for "Andril Pelican's" at 03-13-2025 12:16 PM) to open the Event Details Screen.
- **Pagination**: Adjust rows per page (e.g., 20) and navigate pages (e.g., 1 of 7) using the pagination controls at the bottom.

Event Details Screen

• Access: Click on an event row in the Events list (e.g., "Asset enters geofence" for "Andril Pelican's" at 03-13-2025 12:16 PM) to open the Event Details Screen.

- Tabs and Sections:
 - **Details Tab**: Displays detailed information about the asset associated with the event.
 - **History Tab**: Shows the history of the asset (not detailed in this context).
 - **Events Tab**: Displays a list of events for the selected asset (same as the main Events table).
 - Columns: Timestamp, Event Status, Event Type, Asset Name, Asset ID.
 - Filters: Same as the main Events page, including Timestamp (e.g., 03/19/2025 12:31 PM 03/19/2025 12:31 PM).
 - **Export**: Download the events list as a CSV file using the download button.
- Map Interface:
 - **Location Path**: Displays the location path of the event (e.g., "Madrid (test) / Japon / Flat room").
 - **Floor Plan View**: Shows the floor plan (e.g., "Flat room" in building "Japon" at site "Madrid (test)") with asset movement data.
 - Blue dots represent asset positions over time, with dashed lines indicating movement directions.
 - The floor plan includes labeled rooms (e.g., Master Bedroom, En Suite) with dimensions (e.g., 12'3" x 4'5").
 - Visibility Preferences:
 - Click the visibility preferences button to open the **Visibility Preferences** modal.
 - Options:
 - **Movement Directions**: Toggle to show/hide dashed lines indicating the asset's movement path.
 - **Tracks**: Toggle to show/hide the blue dots representing the asset's position history.
 - **Geofences**: Toggle to show/hide geofence boundaries on the floor plan.
 - Click **Apply** to confirm changes; **Cancel** to discard.
 - Interactivity:
 - Zoom in/out using the + and controls.
 - Export the current view as a screenshot using the camera icon.

• **Expectations**: The map updates based on the selected visibility preferences, showing or hiding movement directions, tracks, and geofences as configured.



6.8 Event Rules

Key Features and Functions

List View (Main Table)

- The table displays all event rules with the following default columns: State, Event Rule Name, Event Trigger, Site, Tags, Last Triggered, Triggered, Event Rule ID, Create Date, Description.
- Column Configuration (Table Preferences):
 - Click the gear icon to open the **Table Preferences** modal.
 - Select which columns to show or hide (e.g., State, Event Rule Name, Event Trigger, Site, Tags, Last Triggered, Triggered, Event Rule ID, Create Date, Description).
 - Columns can be rearranged by dragging, hidden by deselecting, but resizing is not supported.
 - Click **Save** to apply changes; **Cancel** to discard.
- Search and Filter:

0

- Use the **Search** bar to find event rules by Event Rule Name.
 - Use the Site filter dropdown to filter event rules by site (e.g., Madrid (test), Kyiv).
 Steps: Click the filter icon, select a site, click Apply to filter, or Clear to
 - Steps: Click the filter icon, select a site, click Apply to filter, or Clear to reset.
 - **Expectations**: Displays only event rules associated with the selected site.
- Use the **Event Trigger** filter dropdown to filter event rules by trigger type (e.g., Asset enters geofence, Asset exits geofence).

- Steps: Click the filter icon, select a trigger type, click Apply to filter, or Clear to reset.
- **Expectations**: Displays only event rules matching the selected trigger type.
- Column Details:
 - **Last Triggered**: Displays the timestamp of the last time the rule was triggered (e.g., "03-13-2025 12:16 PM"). If the rule has not been triggered, it shows "—".
 - **Triggered**: Displays a counter of events triggered by the rule (e.g., "5"). If the rule has not been triggered, it shows "0".
- Actions (Based on Permissions):
 - Click the **More Actions (...)** button next to an event rule in the table to open a context menu with **Edit** and **Delete** options.
 - Admins: Add, edit, or delete event rules.
 - Standard Users: View event rules; edit or delete if granted explicit permissions.
- **Pagination**: Adjust rows per page (e.g., 50) and navigate pages (e.g., 1 of 8) using the pagination controls at the bottom.

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6.9 Add New Event Rule

Conditions: You need admin permissions or explicit rights to add event rules.

Steps:

1. Click the **Add Event Rule** button to open the **Add Event Rule** modal.

Step 1: Add Rule Details

- Event Rule Name: Input the name of the event rule (e.g., "indoor 2 enter").
- Site: Select a site from the dropdown (e.g., Madrid (test)).
- **Description**: Input an optional description (e.g., "indoor 2 enter").
- **State**: Check the box to enable the rule upon saving (default: enabled). Uncheck to save the rule without activating it.
• Click **Next** to proceed or **Cancel** to discard.

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- Step 2: Select Event Trigger:
 - Choose the event trigger type:
 - Geofence Enter: Triggers when an asset enters a specific geofenced area.
 - Geofence Exit: Triggers when an asset leaves a specific geofenced area.
 - Click **Next** to proceed or **Cancel** to discard.

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- Step 3: Define Event Criteria:
 - **Geofence**: Select an existing geofence from the dropdown to associate the rule with it (e.g., "Flat room").

• Click Next to proceed or Cancel to discard.

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63		On	outdoor 2 exit	Asset exits geoforce	Kyiv				0	b8bd232	7-21/1-40/9-acfd-108bb/bfe9b3	03-13-2025 12:51 PM	outdoor 2 exit	1
1		On	outdoor 2 enter	Asset enters geofence	Kyiv	1		Add Do	ant Duin		45a6-90a4-d8b9b7da2377	03-13-2025 12:31 PM	outdoor 2 enter	1
SX.		On	indoor 2 exit	Asset exits geofence	Madrid (test)		Addrale	Select event	Cefae event	Set notification	4d5c-97b6-487d940a9869	03-13-2025 11:53 AM	indoor 2 exit	1
Ø.		On	indoor 2 enter	Asset enters geofence	Madrid (test)		oetsky	bigger	criteria	perferences	177-b127-6c861d812881	03-13-2025 11-51 AM	indoor 2 enter	1
		.On	indoor 1 wit	Asset exits geoforice	Madrid (test)						47e8-bd37-393fccdfcc62	03-13-2025 11:50 AM	indoor 1 exit	1
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5	a	On	outdoor 1 enter	Asset enters geofence	Kyiv						4dad-802b-1df1b09a75da	03-13-2025 11:47 AM	outdoor 1 enter	1
a)	0	00	indoor 1 enter	Asset enters geofence	Medrid (test)						4160-5217-621e13839/fb	03-13-2025 11:34 AM	indoor 1 enter	1
							CANCEL		_	NEXT	,			
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- Step 4: Set Notification Preferences:
 - Step 4: Set Notification Preferences:
 - Use this option to send real-time event notifications to an external system via a webhook:
 - Check the box to enable webhook notifications (default: disabled).
 - URL: Input the webhook URL to receive notifications (e.g., "<u>https://focus.beecceptor.com</u>").
 - **Headers**: Add optional headers for the webhook request (e.g., {"key":"123"}).
 - Body: Define the payload structure for the webhook. This field is fully customizable, allowing users to specify any format (e.g., {"type":"message","content":"<u>https://schema.org/extensions</u>"}).
 - Click Test Webhook to send a test request to the specified URL and verify the connection.

• Click **Save** to confirm the event rule; **Cancel** to discard.

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63		On	outdoor 2 exit	Asset exits geofence	Kyiv			0		101/2007 010	Of9-acfd-108bbfbfe9b3	03	3-13-2025 12:51 PM	outdoor	exit	1
ŝ		On	outdoor 2 enter	Asset enters geofence	Kyiv			Add Event P	Rule		15a6-90a4-d8b9b7da2377	03	3-13-2025 12:31 PM	outdoor 2	ontor	:
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÷.		On	indoor 1 exit	Asset exits geofence	Madrid (test)		Use this option to se external system via a	and real-time a webhook.	event notifical	ions to an	47e8-bd37-393fccdfcc62	03	3-13-2025 11:50 AM	indoor 1 e	xit	1
* 0		On	outdoor 2 exit	Asset exits geofence	Kyiv		When enabled, the sevents will be sent to	webhook will to the specific	l be active upor ed endpoint. If	saving, and disabled.	o21-92f1-045c78cabdc6	03	3-13-2025 11:48 AM	outdoor 2	exit	1
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8		On	indoor 1 enter	Asset enters geofence	Madrid (test)	URL					4160-b2ff-621o13839ffb	03	3-13-2025 11:34 AM	indoor 1 o	nter	:
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CO Mercine 2.5.1												Page: 1	 Rows per page: 	50 × 1-8 o	8 K <	

• **Expectations**: The new event rule is added to the system with the specified name, site, description, trigger, geofence, and notification settings. If enabled, it will actively monitor the specified conditions and trigger events accordingly. The **Triggered** counter starts at "0", and **Last Triggered** shows "—" until the rule is triggered.

6.9.1 Edit Event Rule

Conditions: You need admin permissions or explicit rights to edit event rules. The event rule must already exist.

Steps:

- 1. Click the **More Actions** (...) button next to an event rule (e.g., "outdoor 2 exit") in the table.
- 2. Select **Edit** from the context menu to open the **Edit Event Rule** modal.
- 3. Step 1: Add Rule Details:
 - **Event Rule Name**: Modify the name (e.g., "outdoor 2 exit").
 - Site: Change the associated site (e.g., Kyiv).
 - **Description**: Modify the description (e.g., "outdoor 2 exit").
 - **State**: Enable or disable the rule (default: enabled).

• Click **Next** to proceed or **Cancel** to discard.

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63		On	outdoor 2 exit	Asset exits geofence	Kylv	1			019-actd-108bbfbfe9b3	03-13-2025 12-51 PM	outdoor 2 exit	1
0		On	outdoor 2 enter	Asset enters geofence	Kyiv	. Ed	it Event Rule		15a6-90a4-d8b9b7da2377	03-13-2025 12:31 PM	outdoor 2 enter	1
83		On:	indoor 2 exit	Asset exits geofence	Madrid (best)	Add rule Select of defails 3rigg	vent Define event Set notifica er criteria preferen	dion cesi	ld5c-97b5-487d940a5859	03-13-2025 11:53 AM	indoor 2 exit	1
<i>a</i>		On	indoor 2 enter	Asset enters geofence	Madrid (test)	. 0 0	0 0		177-b127-6c861d812881	03-13-2025 11-51 AM	indoor 2 enter	1
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ۍ د	0	On	outdoor 1 enter	Asset enters geofence	Kyiv		nger		(dad-802b-1df1b09a75da	03-13-2025 11-47 AM	outdoor 1 enter	1
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- 4. Step 2: Select Event Trigger:
 - Choose the event trigger type:
 - Geofence Enter: Triggers when an asset enters a specific geofenced area.
 - Geofence Exit: Triggers when an asset leaves a specific geofenced area.
 - Click **Next** to proceed or **Cancel** to discard.

Y	Event Rules	5												(a) prod admin
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0		State	Event Rule Name	Event Trigger	Site	Tags	Last Triggered		Triggered	Event Ru	de ID	Create Date	Description	۲
63		On	outdoor 2 exit	Asset exits geofence	Kyiv				0	b8bd232	27-21/1-40/9-acfd-108bb/bfe9b3	03-13-2025 12:51 PM	outdoor 2 exit	1
(1)		On	outdoor 2 enter	Asset enters geofence	Kyiv	1 - C					15a6-90a4-d8b9b7da2377	03-13-2025 12-31 PM	outdoor 2 enter	:
83		On	indoor 2 exit	Asset exits geofence	Madrid (test)			Edit Eve	ent Rule		4d5c-97b6-487d940a9869	03-13-2025 11:53 AM	indoor 2 exit	:
<i>.</i>		On	indoor 2 enter	Asset enters geofence	Madrid (test)		Add rule details	Select event trigger	Define event Se criteria p	t notification preferences	177-b127-6c861d812881	03-13-2025 11:51 AM	indoor 2 enter	1
*		On	indoor 1 exit	Asset exits geofence	Madrid (test)		0-	2	0	0	47e8-bd37-393fccdfcc62	03-13-2025 11:50 AM	indoor 1 exit	1
~		On	outdoor 2 exit	Asset exits geofence	Kyiv	. 0	Geofence Entry Triggers when an a	isset enters a	a specific geofen	ced area	o21-92f1-045c78cabdc6	03-13-2025 11:48 AM	outdoor 2 exit	÷
<u>ل</u>		On	outdoor 1 enter	Asset enters geofence	Kyiv		Geofence Exit	esot laguas :	specific geofers	core hos	4dad-802b-1df1b09a75da	03-13-2025 11:47 AM	outdoor 1 enter	:
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5. Step 3: Define Event Criteria:

• **Geofence**: Select an existing geofence from the dropdown to associate the rule with it (e.g., "Calgary geofence").

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	99	outdoor 2 cost	Asset exits geofence	Кулг	Geole	nce	Calgary georence	×.	o21-921)-045c78cabdc6	03-13-2025 11:48 AM	outdoor 2 exit	Î	
D	On	outdoor 1 enter	Asset enters geofence	Kyiv					4dad-8025-1df1b09a75da	03-13-2025 11-47 AM	outdoor 1 enter	1	
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• Click Next to proceed or Cancel to discard.

6. Step 4: Set Notification Preferences:

- Use this option to send real-time event notifications to an external system via a webhook:
 - Check the box to enable webhook notifications (default: disabled).
 - URL: Modify the webhook URL (e.g., "<u>https://focus.beecceptor.com</u>").
 - Headers: Update optional headers (e.g., {"key":"123"}).
 - **Body**: Update the payload structure. This field is fully customizable (e.g., {"type":"message","content":"<u>https://schema.org/extensions</u>"}).
- Click **Test Webhook** to send a test request to the specified URL and verify the connection.
- Click **Save** to confirm changes; **Cancel** to discard.
- **Expectations**: The updated event rule reflects changes in the list, including its name, site, description, trigger, geofence, and notification settings. The **Triggered** counter and **Last Triggered** timestamp remain unchanged unless the rule is triggered again.

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8		On	outdoor 2 enter	Asset enters geofence	Kyte			Edit Eve	nt Rule		45a6-90a4-d8b9b7da2377	03-13-	2025 12:31 PM	outdoor 2 enter		
23		On	indoor 2 exit	Assot exits geofence	Madrid (test)		Add rule details	Select event. bigger	Define event criteria	Set notification preferences	4d5c-97b6-487d940a9869	03-13-	2025 11:53 AM	indoor 2 exit	1	
4		On	indoor 2 enter	Assot enters geofence	Madrid (test)		0	0	0	-0	177-b127-6c861d812881	03-13-	2025 11:51 AM	indoor 2 enter	1	
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7		On	outdoor 2 exit	Asset exits geofence	Kylv		When enabled, to events will be set	he webhook nt to the spe	will be active cified endpoir	upon saving, and tt. If disabled.	e21-92/1-045c78cabdc6	03-13-	2025 11:48 AM	outdoor 2 exit	1	
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6.9.2 Delete Event Rule

Conditions: You need admin permissions or explicit rights to delete event rules.

Consequences: Deleting an event rule removes it from the system and stops any associated event triggers or notifications. This action is permanent and cannot be undone.

Steps:

- Click the **More Actions** (...) button next to an event rule (e.g., "indoor 2 enter") in the table.
- Select **Delete** from the context menu to open the **Confirm Delete Event Rule** modal.
- Review the warning about permanent deletion and its impacts.
- Click **Delete** to confirm; **Cancel** to abort.
- **Expectations**: The event rule is permanently removed from the system.

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٥		State	Event Rule Name	Event Trigger	Site	Tags	Last Triggered	Triggered	Event Rule ID	Create Date	Description	0
63		De	outdoor 2 exit	Assot exits geofence	Kyte			0	686d2327-21/1-40/9-acrid-10866/bfe963	03-13-2025 12:51 PM	outdoor 2 exit	E
8		(Cri	outdoor 2 enter	Asset enters geofence	Kylv			0	fd3d5e66-ac70-45a6-90a4-d8b9b7da2377	03-13-2025 12:31 PM	outdoor 2 enter	÷
23		On	indoor 2 exit	Assot exits geofence	Madrid (Lost)			0	5b1b975e-625d-4d5c-97b6-487d940a9869	03-13-2025 11:53 AM	indoor 2 exit	E
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		Øs	Indoor 1 exit	Asset exits geolence	Madrid (test)			0	9c1e9c04-e5ad-47e8-bd37-393fccdfcc62	03-13-2025 11:50 AM	indoor 1 exit	:
*		(On	outdoor 2 exit	Asset exits geofence	Kylv			0	9af35acd-9721-4e21-92f1-045c78cabdc6	03-13-2025 11:48 AM	outdoor 2 exit	E
4		On	outdoor 1 enter	Asset enters geofence	Kyiv			0	\$3536a90-a55d-4dad-802h-1df1h09a75da	03-13-2025 11-47 AM	outdoor 1 enter	E
희		: 01	indoor 1 enter	Asset enters geofence	Madrid (test)			0	db252e92-5b0d-4160-b2ff-621e13839ffb	03-13-2025 11:34 AM	indoor 1 enter	E
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7. Network Server Configuration

7.1 Configure Data Converter on TEKTELIC Network Server

Steps:

1. Access the Network Server Dashboard:

- Log in to your LoRaWAN Network Server's management interface.
- Navigate to the section for managing applications or integrations (e.g., "Applications" or "Data Converters").

2. Create a New Data Converter:

- Find the option to add a new data converter (e.g., "Add Data Converter" or "Create Function").
- Name the converter (e.g., "LocusDataConverter").
- Select the scripting language supported by your NS (e.g., JavaScript).

3. Implement the Decoder:

• In the decoder section, input the following JavaScript code to handle uplink data from devices:

```
o // Decoder for uplink data
o // Input object structure:
o // - bytes - int[]
o // - fPort - int
o // - recvTime - Date (needs type check)
o // - tektelicMetadata - Object
o
function decodeUplink(input) {
o function decodeUplink(input) {
o if (input.recvTime instanceof Date) {
o // Date operations can be performed if needed
o }
```

```
o // Output object structure:
o // - data - Object
o // - errors - string[]
o // - warnings - string[]
o // - tektelicMetadata - Object
o return {
        "data": {"bytes": input.bytes},
        "errors": [],
        "warnings": [],
        "tektelicMetadata": input.tektelicMetadata
      };
```

This decoder processes the incoming data, preserves the tektelicMetadata, and returns the data in a format compatible with Locus.

4. Implement the Encoder:

• In the encoder section, input the following JavaScript code to handle downlink data to devices:

```
// Encoder for downlink data
// Input object structure:
// - data - Object (customer-defined)
function encodeDownlink(input) {
// Output object structure:
// - fPort - int
// - bytes - int[]
// - errors - string[]
// - warnings - string[]
return {
"fPort": input.data.fPort,
"bytes": input.data.bytes,
"errors": [],
"warnings": []
};
}
```

5. Save the Data Converter:

- Save the data converter configuration on the Network Server.
- Verify that the converter is active and associated with your application on the NS.

Expectations: The data converter is configured on the Network Server, ensuring that uplink and downlink data are correctly formatted for Locus integration.

7.2 Configure Integration on TEKTELIC Network Server

Steps:

- 1. Access the Network Server Dashboard:
 - Log in to your LoRaWAN Network Server's management interface.
 - Navigate to the section for managing integrations (e.g., "Integrations" or "Application Integrations").

2. Add a New Integration:

- Find the option to add a new integration (e.g., "Add Integration").
- Select the integration type as **HTTPv2**.

3. Configure Integration Settings:

- **Name**: Provide a name for the integration (e.g., "LocusIntegration").
- **Type**: Ensure the type is set to **HTTPv2**.
- **Data Converter**: Select the data converter created earlier (e.g., "LocusDataConverter").
- Application Address: Specify the application address for Locus. Contact the support engineer to obtain the correct URL (e.g., <u>https://tenant-specific.locus.tektelic.com</u>).
- **Port**: Set the port to **443**.
- Base Path: Set the base path to /v2/integration.
- **HTTPS**: Enable HTTPS to ensure secure communication.
- Request Headers:
 - Add the following header: ApiKey: ApiKey.
 - Note: Replace ApiKey with the actual API key provided by the Locus development team.

4. Save and Test the Integration:

- Save the integration configuration on the Network Server.
- Test the integration by sending a sample message from a device to verify that data is successfully transmitted to Locus (e.g., check the Locus dashboard for incoming data).

Expectations: The Network Server is now integrated with Locus, and device data is transmitted to the Locus platform via the configured HTTPv2 endpoint

7.3 Semtech LoRa Cloud integration

Stork and Chickadee devices require Semtech LoRa Cloud integration for GNSS/outdoor tracking.

In case client plans to use **Stork or Chickadee** please **contact TEKTELIC Support** <u>https://knowledgehub.tektelic.com/</u>