

Geofencing Admin

4.3



FirstNet[®]
Fusion

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ABOUT FUSION

Welcome to the Fusion Geofencing Admin Guide, version 4.3. This guide is designed to empower users of the FirstNet® Fusion application, built with AT&T, to navigate its robust suite of features and maximize operational efficiency and communication. Whether you are a first responder, dispatcher, administrator, or team member, Fusion provides secure, real-time collaboration tools tailored for mission-critical environments.

ABOUT GEOFENCING

The **Geofencing** feature is used to trigger actions depending on the location of specific users within defined Virtual Areas. This allows users to receive real-time notifications when they are near a predetermined Virtual Area, which results in one of the following actions:

- Safety-related notifications
- Request information
- Communication

Geofencing benefits

Geofencing helps you with:

- Security (sending notifications, allowing, or prohibiting access)
- Management (planning and monitoring tasks)
- Productivity (automatic access, automatic connection, and disconnection for faster communication).

Security

One of the key benefits of using the **Geofencing** feature is the improved security. When users are near or about to enter specified areas, the following actions may be triggered:

- Safety-related notification (leave the area or keep away)
- Receive information or a code to enter a place
- Receive calls

Management

Good management is also important, and Geofencing helps you with:

- Constant supervision related to the daily planning
- Following the tasks to be done
- Deadline and quality of the service delivered

Productivity

Another key element of the **Geofencing** feature is related to productivity. You are able to activate actions such as:

- Auto-connection of the users' application to channels they need for quicker communication.
- Auto-disconnection from the channels once they are outside of the specified zone.

Geofencing scope

Geofencing addresses the following topics:

- Virtual areas
- Movement rules
- Tracked users and groups
- Triggered actions

Note: The Geofencing Admin is an Organization or Department Admin with full access to the **Geofencing** features.

Virtual Areas

The Geofencing Admin defines Virtual Areas by drawing circles or polygons on a map. Users in or near Virtual Areas are subject to various actions.

Movement Rules

The Geofencing Admin configures various actions to be triggered when users:

- Enter a Virtual Area.
- Exit from a Virtual Area.
- Stay in a Virtual Area for a determined time.

Tracked users and groups

The Geofencing Admin selects which users and groups have the **Geofencing** feature enabled. The selected users and groups trigger the actions configured by the Geofencing Admin.

Triggered actions

The Geofencing Admin determines what happens when selected users and groups are in or near virtual areas. The following actions can be triggered:

- Receiving informative messages.
- Connecting to a channel.
- Disconnecting from a channel.

ACCESSING GEOFENCING

The **Geofencing** feature is accessible only from the **Fusion Admin** interface.

To ensure the **Geofencing** feature runs properly, you must set up a specific configuration in the Fusion Admin interface. Ensure the following features are enabled for the selected users:

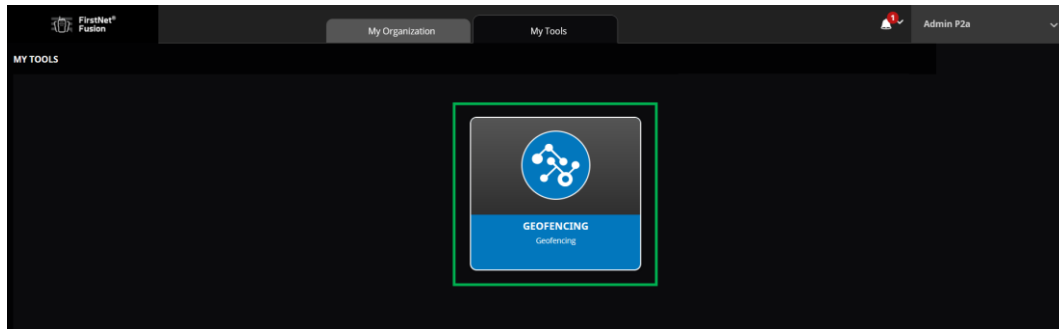
- Location ON (and set to **Tracking** mode)
- Messages
- Store location point
- Time update interval: 15 min (by default)
- Distance Update Interval
- Tracking period rules

- GPS Use only: Off (by default)
- Accuracy mode: all/ acceptable accuracy
- Location accuracy: from 1 to 5000

For more information about the configuration settings, go to the **Fusion Admin** guide.

Note: The **Geofencing** interface's users and groups are managed from the **My Organization** page in **Fusion Admin**.

The **Geofencing** module is available in your **My Tools** section. To access the **Geofencing** module, click it.



Fusion Admin > My Tools > Geofencing

Note: Your credentials are saved when you log in to the **Geofencing** interface for the first time. The next time you access the interface, your credentials are used automatically.

GEOFENCING ADMIN RIGHTS

The Geofencing Admins that are Fusion Admins have different rights from the Geofencing Admins that are Department Admins.

Geofencing Admins that are Fusion Admins have these rights:

- Creating Geofences for all company departments and sub-departments.
- Having access to every Geofence that has been created.
- Selecting users and groups from the entire company.
- Configuring any user from the company as recipient of triggered actions.
- Downloading Geofencing reports for all company departments and sub-departments.

Geofencing Admins that are Departments Admins have these rights:

- Creating Geofences only for their departments.
- Selecting users and groups from their departments.
- Configuring users from their department as recipients of triggered actions.
- Downloading Geofencing reports for their departments.

For more information about **Geofences**, go to the **Geofences** section in the guide (Geofences).

Note: Geofencing Admins have access to all Virtual Areas, regardless of whether they were created by Fusion or Department Administrators.

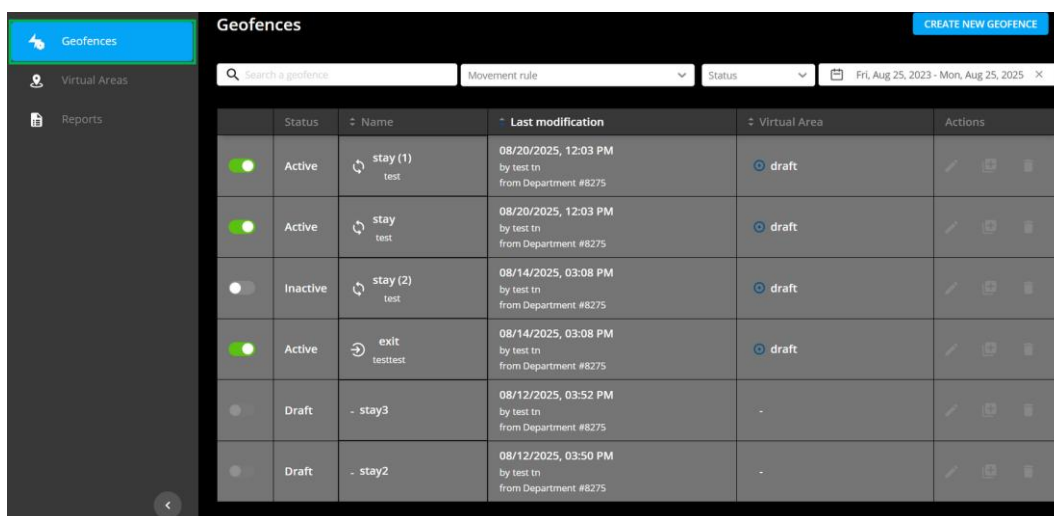
GEOFENCES

In the **Geofences** tab you can see a list with all the available Geofences.

Geofences are created by Geofencing Admins. They have their own names, virtual areas, movement rules, tracked users and groups, and triggered actions.

The **Geofences** tab allows you to:

- Create new Geofences.
- Search for specific Geofences.
- Filter the Geofences by movement rule, status, or modification date.
- Sort the Geofences by name, last modification date, or virtual area.
- View the list of all Geofences, and their details:
 - Button to activate or deactivate.
 - Status: Active, Inactive, Draft.
 - Icon representing the configured movement rule.
 - Name
 - Date and time of the last change made to a Geofence, and the name and department of the Geofencing Admin who made the change.
 - Shape and name of the assigned Virtual Area.
 - Actions you can perform, such as editing, duplicating, or deleting a Geofence.

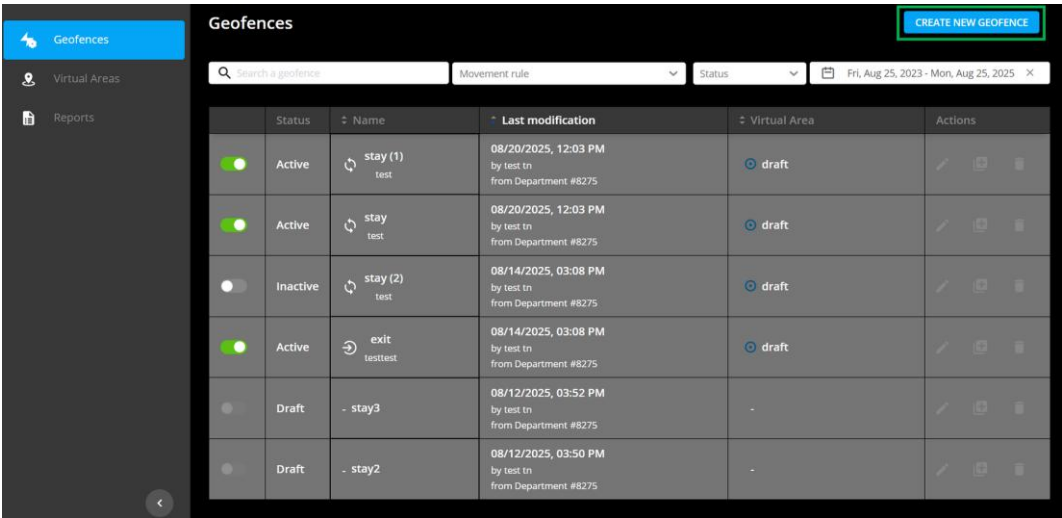


Status	Name	Last modification	Virtual Area	Actions
Active	stay (1) test	08/20/2025, 12:03 PM by test tn from Department #8275	draft	[edit] [duplicate] [delete]
Active	stay test	08/20/2025, 12:03 PM by test tn from Department #8275	draft	[edit] [duplicate] [delete]
Inactive	stay (2) test	08/14/2025, 03:08 PM by test tn from Department #8275	draft	[edit] [duplicate] [delete]
Active	exit testtest	08/14/2025, 03:08 PM by test tn from Department #8275	draft	[edit] [duplicate] [delete]
Draft	- stay3	08/12/2025, 03:52 PM by test tn from Department #8275	-	[edit] [duplicate] [delete]
Draft	- stay2	08/12/2025, 03:50 PM by test tn from Department #8275	-	[edit] [duplicate] [delete]

Fusion Admin > My Tools > Geofencing > Geofences

Creating Geofences

To create a new Geofence, click the **Create New Geofence** button in the upper right corner.



Fusion Admin > My Tools > Geofencing > Geofences > Create new geofence

You will be directed to a Geofence creation process.

Create New Geofence

Geofence Details

Virtual Area

Movement Rule

Tracked Users

Triggered Actions

Setup / Publication

General information

Geofence name

Description (optional)

QUIT

VALIDATE AND NEXT

Fusion Admin > My Tools > Geofencing > Geofences > Create new geofence (Geofence creation process)

Geofence details

Name the new Geofence. Optionally, you can include a description of the new Geofence.



The screenshot shows a form titled "General information". It has two fields: "Geofence name" with the value "Geofence 1" and "Description (optional)" which is empty. The form is set against a dark background.

Fusion Admin > My Tools > Geofencing > Geofences > Create new geofence > Geofence details

If the name of the Geofence is already used, you are unable to proceed to the next step. Change the name to continue.

Note: The name you entered may already be in use in another department to which you do not have access.



The screenshot shows the same "General information" form. The "Geofence name" field now contains the word "exit". Below the field, a red error message reads: "The geofence name 'exit' is already used." The "Description (optional)" field remains empty.

Fusion Admin > My Tools > Geofencing > Geofences > Create new geofence > Geofence details (Naming error)

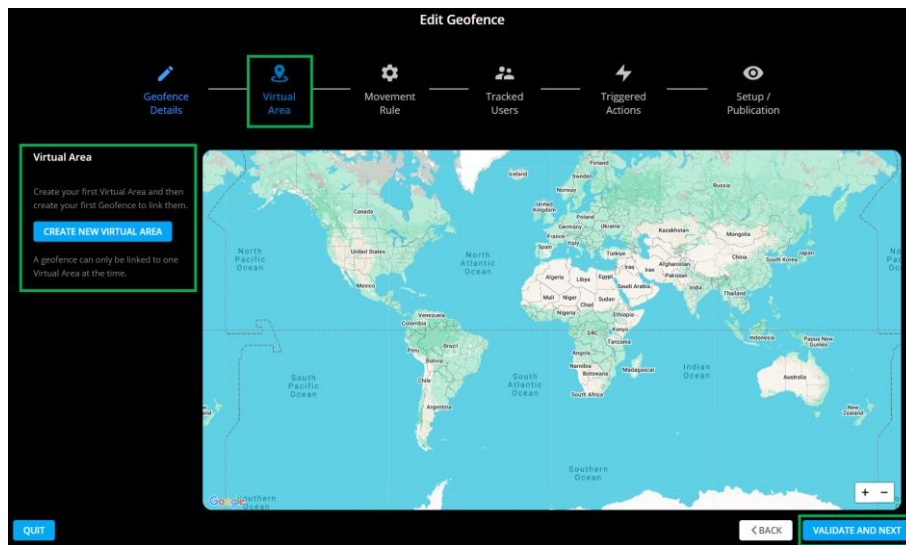
To proceed to the next step of the Geofence creation process, click the **Validate and Next** button.

Virtual Area

Assign a Virtual Area to the new Geofence in this step of the process.

Note: You can assign a single Virtual Area per Geofence. The same Virtual Area can be linked to several Geofences.

You can assign either an already existing Virtual Area or create a new one.



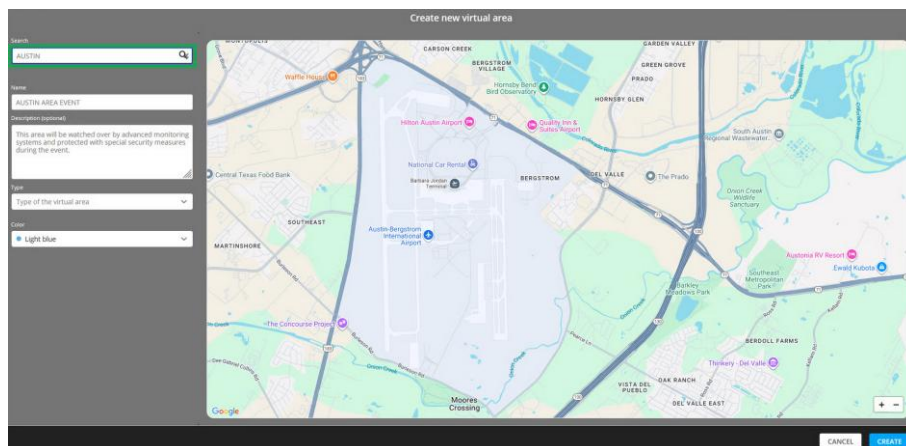
Fusion Admin > My Tools > Geofencing > Geofences > Create a new geofence > Virtual area

Creating Virtual Area

To create a Virtual Area, click **Create New Virtual Area**. A form with the following parameters is displayed:

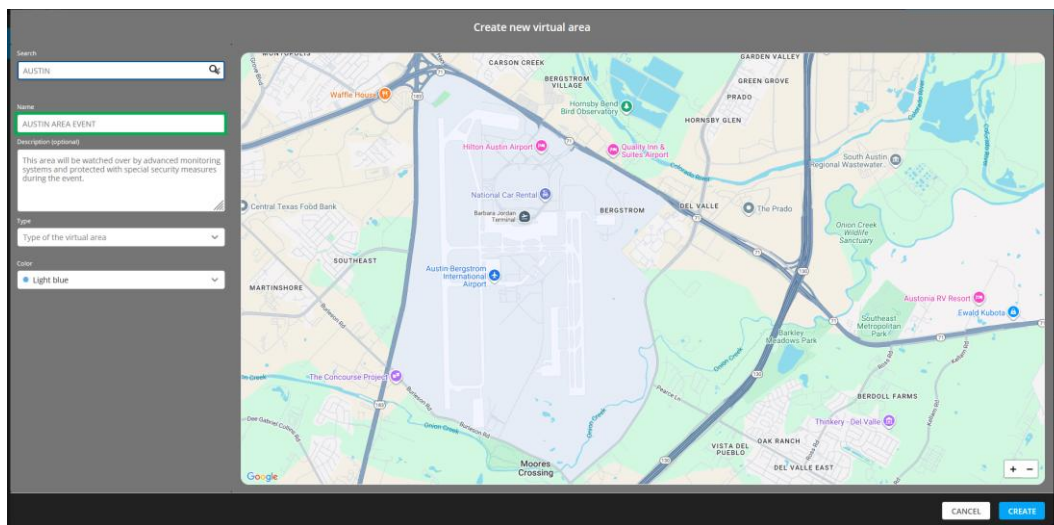
- Search bar (to look for a specific area or location)
- Name
- Description (optional)
- Type: Circle or Polygon
- Color: Light blue, Dark blue, Turquoise, Light green, Dark green, Yellow, Orange, Red, Burgundy, Purple
- Address section:
 - Address (displayed only if you have selected the Circle type)
 - Latitude (displayed only after you have selected the type)
 - Longitude (displayed only after you have selected the type)

Search



Fusion Admin > My Tools > Geofencing > Geofences > Create a new geofence > Virtual area (Search)

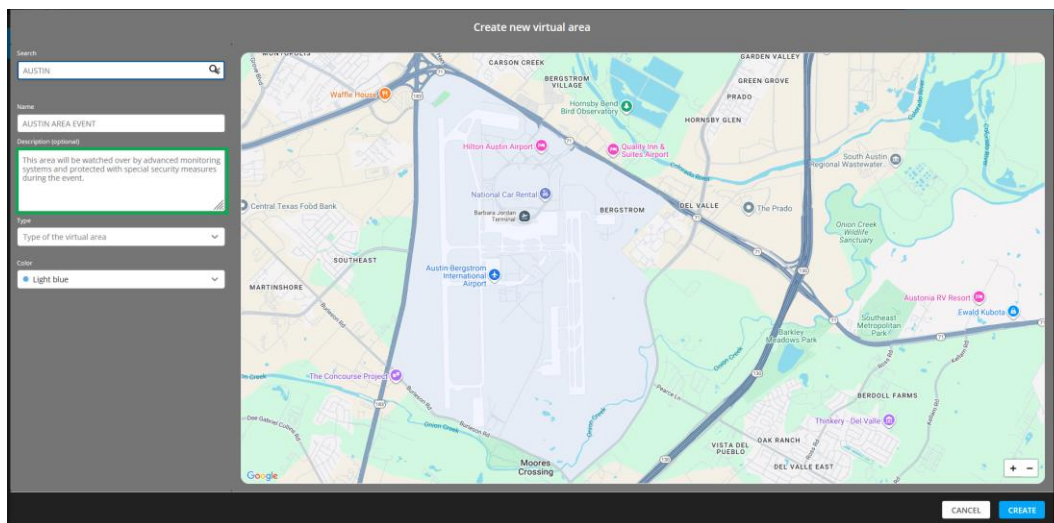
Note: The name you entered may already be in use in another department to which you do not have access.



Fusion Admin > My Tools > Geofencing > Geofences > Create a new geofence > Virtual area (Name)

Description

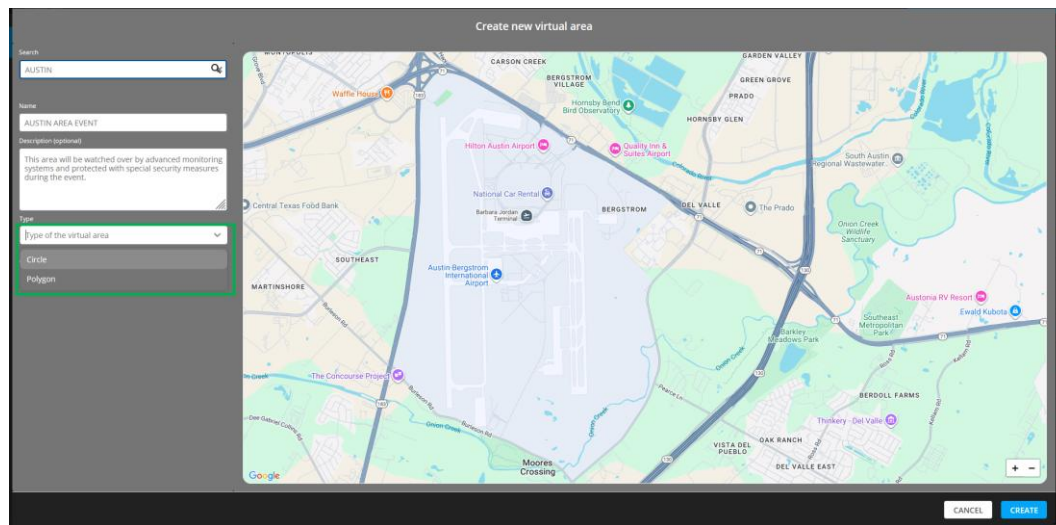
Optionally, you can add a description of the Virtual Area.



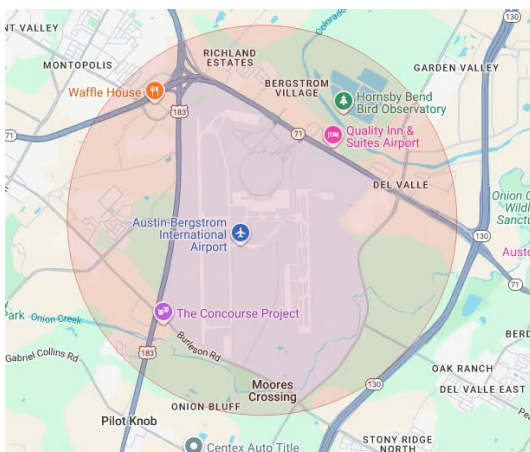
Fusion Admin > My Tools > Geofencing > Geofences > Create a new geofence > Virtual area > Create new virtual area (Description)

Type

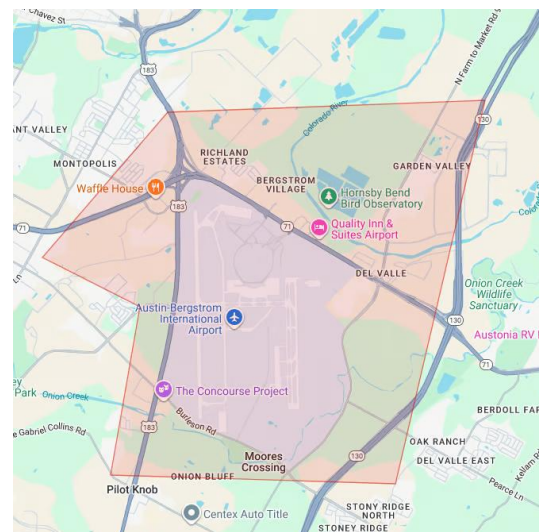
You have two options for defining the Virtual Area: circle or polygon. For the polygon, you can use as many vertexes as you wish.



Fusion Admin > My Tools > Geofencing > Geofences > Create a new geofence > Virtual area



Fusion Admin > My Tools > Geofencing > Geofences >
Create a new geofence > Virtual area > Create new
virtual area (Circle type)



Fusion Admin > My Tools > Geofencing > Geofences >
Create a new geofence > Virtual area > Create new
virtual area (Polygon type)

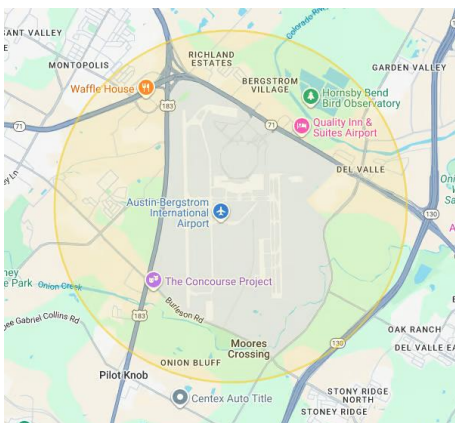
Note: If you delete the current selection of a Virtual Area and create a new one, you must select the Virtual Area type again from the drop-down menu.

Color of Virtual Area

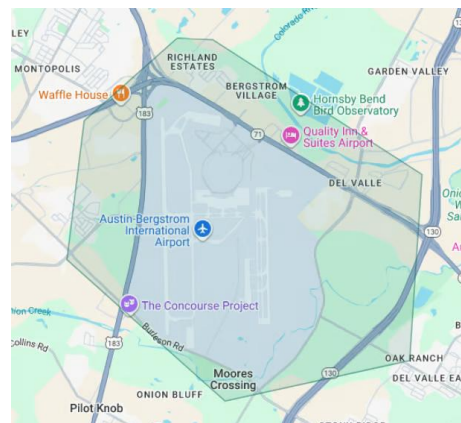
You can choose various colors for Virtual Areas. It helps you to distinguish them visually, minimize color repetition, and avoid confusion.

The screenshot shows a configuration form for a virtual area. It has a 'Description (optional)' field with the text: 'This area will be watched over by advanced monitoring systems and protected with special security measures during the event.' Below this is a 'Type' dropdown menu set to 'Circle'. The 'Color' section is expanded, showing a list of color options: Light blue, Dark blue, Turquoise, Light green, Dark green, Yellow, Orange, and Red. The 'Light blue' option is currently selected. At the bottom of the form is a blue button labeled 'ADD CIRCLE'.

Fusion Admin > My Tools > Geofencing > Geofences > Create a new geofence > Virtual area > Create new virtual area (color)



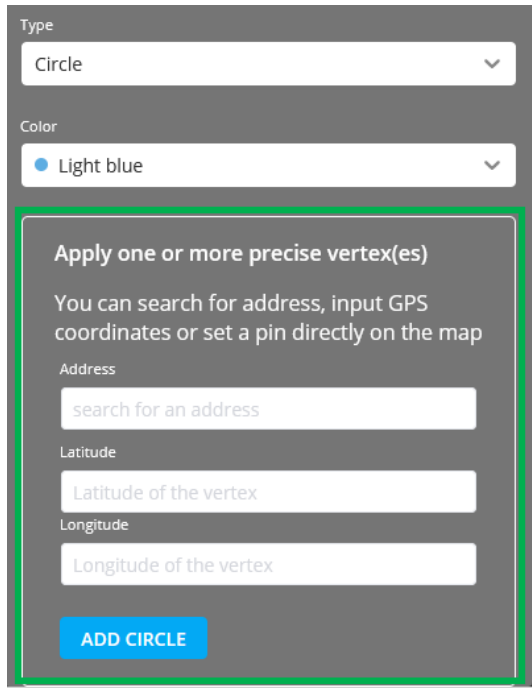
Fusion Admin > My Tools > Geofencing > Geofences > Create a new geofence > Virtual area > Create new virtual area (yellow color)



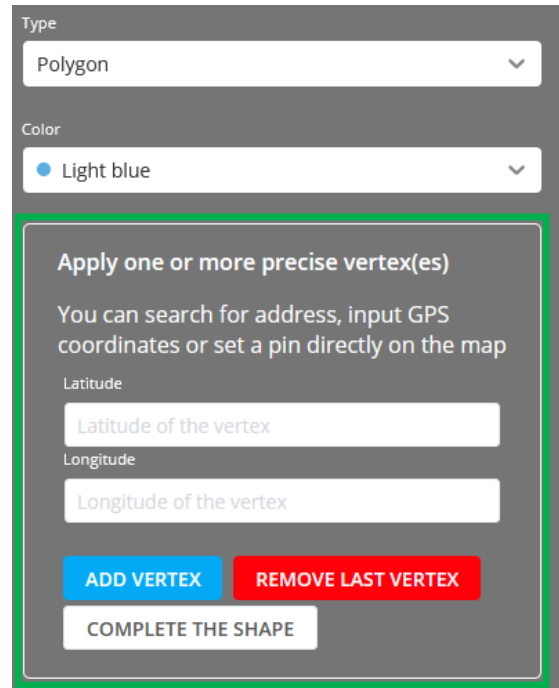
Fusion Admin > My Tools > Geofencing > Geofences > Create a new geofence > Virtual area > Create new virtual area (dark green color)

Address

The Address section is displayed once you have selected the Circle type, and it enables you to define the surface covered by the Virtual Area. The address section varies based on the selected type.



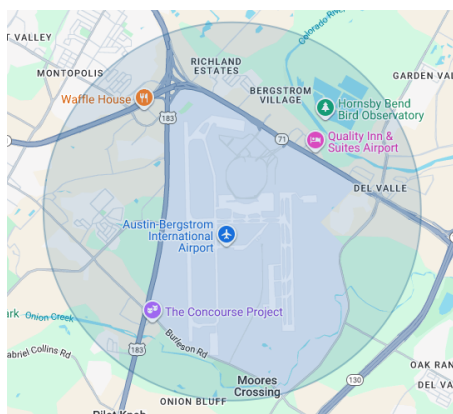
Fusion Admin > My Tools > Geofencing > Geofences > Create a new geofence > Virtual area > Create new virtual area (address for circle type)



Fusion Admin > My Tools > Geofencing > Geofences > Create a new geofence > Virtual area > Create new virtual area (address for polygon type)

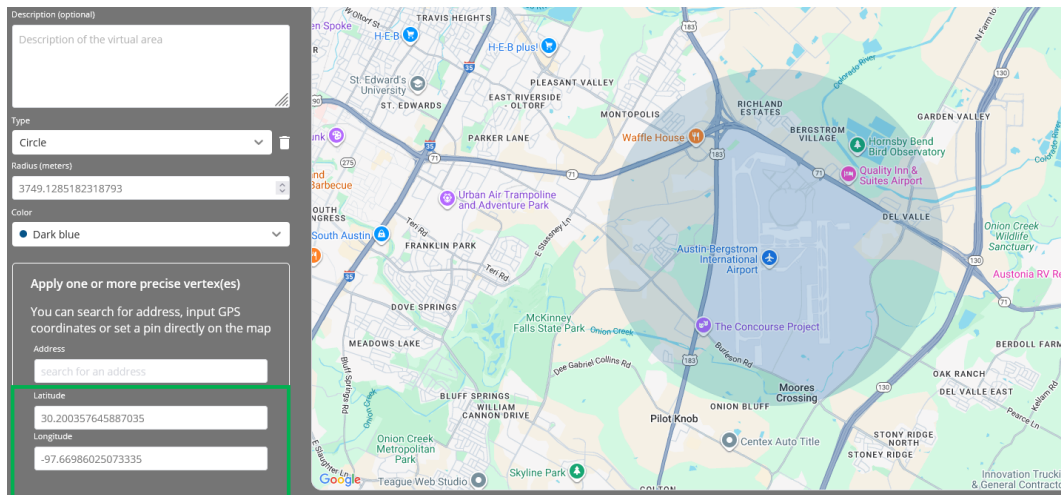
In this section, you can:

- Broadly select the surface of the Virtual Area on the map.



Fusion Admin > My Tools > Geofencing > Geofences > Create a new geofence > Virtual area > Create new virtual area (Selected)

- Change the coordinates of the Virtual Area by manually editing the latitude and longitude.



Fusion Admin > My Tools > Geofencing > Geofences > Create a new geofence > Virtual area > Create new virtual area (Latitude and Longitude)

- Use the Search bar to find a general location.

Note: You are only able to search for specific addresses if you have chosen the Circle type of surface.

Address

Fusion Admin > My Tools > Geofencing > Geofences > Create a new geofence > Virtual area > Create new virtual area (Address – search for an address)

- Use a precise location.

To use a precise location, follow the next steps:

- Enter the exact address in the **Address** field.
- Manually add GPS coordinates in the **Latitude** and **Longitude** fields.
- Set a pin directly on the map.

Apply one or more precise vertex(es)
You can search for address, input GPS coordinates or set a pin directly on the map

Address

Latitude

Longitude

ADD CIRCLE

Apply one or more precise vertex(es)
You can search for address, input GPS coordinates or set a pin directly on the map

Address

Latitude

Longitude

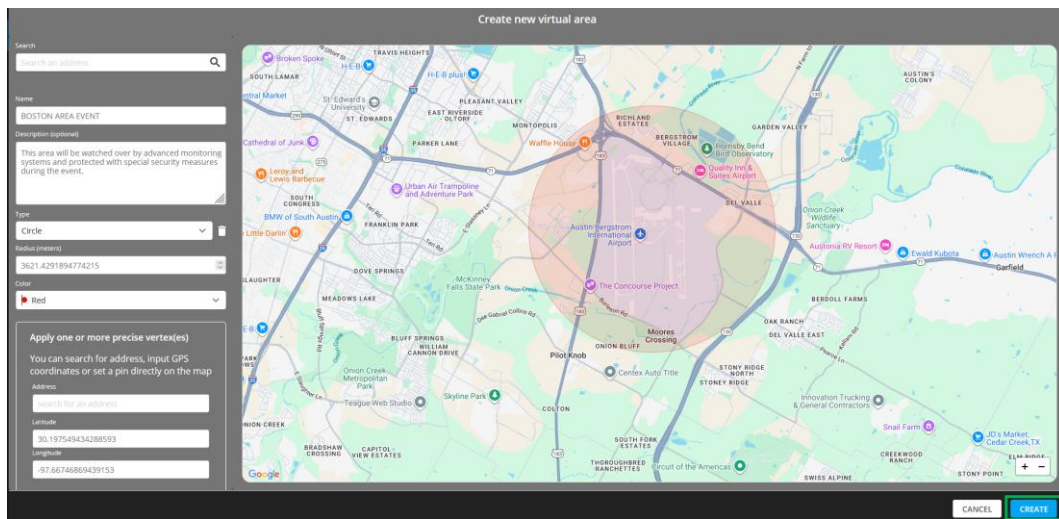
Fusion Admin > My Tools > Geofencing > Geofences > Create a new geofence > Virtual area > Create new virtual area (Manually adding GPS coordinates)

Fusion Admin > My Tools > Geofencing > Geofences >
Create a new geofence > Virtual area > Create new
virtual area (Searching for an address)

Adjusting the size of Virtual Areas

For circle-type Virtual Areas, you can modify the size by adjusting the radius, while for polygon-type Virtual Areas, you can modify the size by adjusting the area.

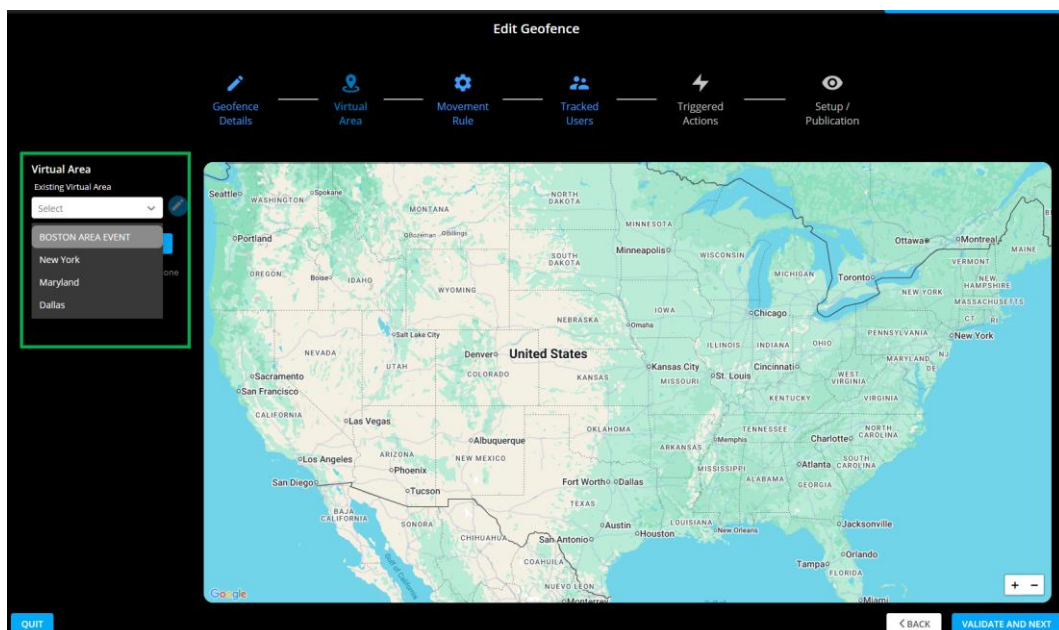
After you have finished configuring the Virtual Area, click the **Create** button. The Virtual Area you just created is assigned to the Geofence.



Fusion Admin> My Tools > Geofencing > Geofences > Create a new geofence > Virtual area > Create new virtual area > Create

Selecting a Virtual Area

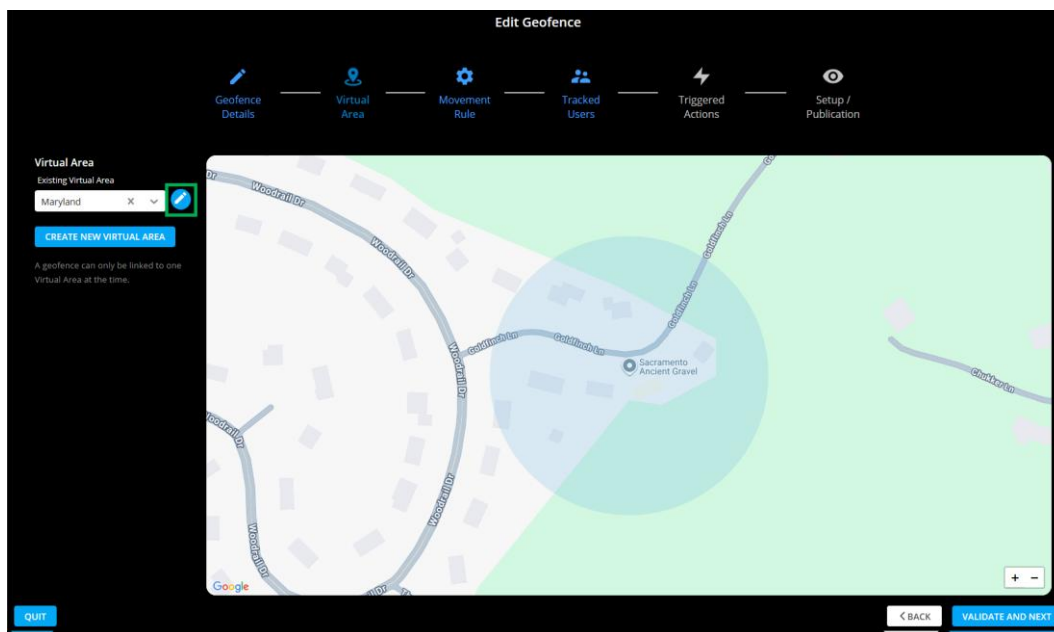
You can select a Virtual Area from the list if you have previously created Geofences.



Fusion Admin > My Tools > Geofencing > Geofences > Create a new geofence > Virtual area (selecting a virtual area)

Editing a Virtual Area

Select a Virtual Area from the list and click the **Edit** button to update its configuration to your current requirements.



Fusion Admin > My Tools > Geofencing > Geofences > Create a new geofence > Virtual area (Selected virtual area > Edit)

This opens a form, where you can modify all the parameters of the Virtual Area. When the editing is done, click the **Save** button.



Fusion Admin > My Tools > Geofencing > Geofences > Create a new geofence > Virtual area (Selected virtual area > Edit)

Note: The changes you make to the Virtual Area affect all the Geofences linked to it.

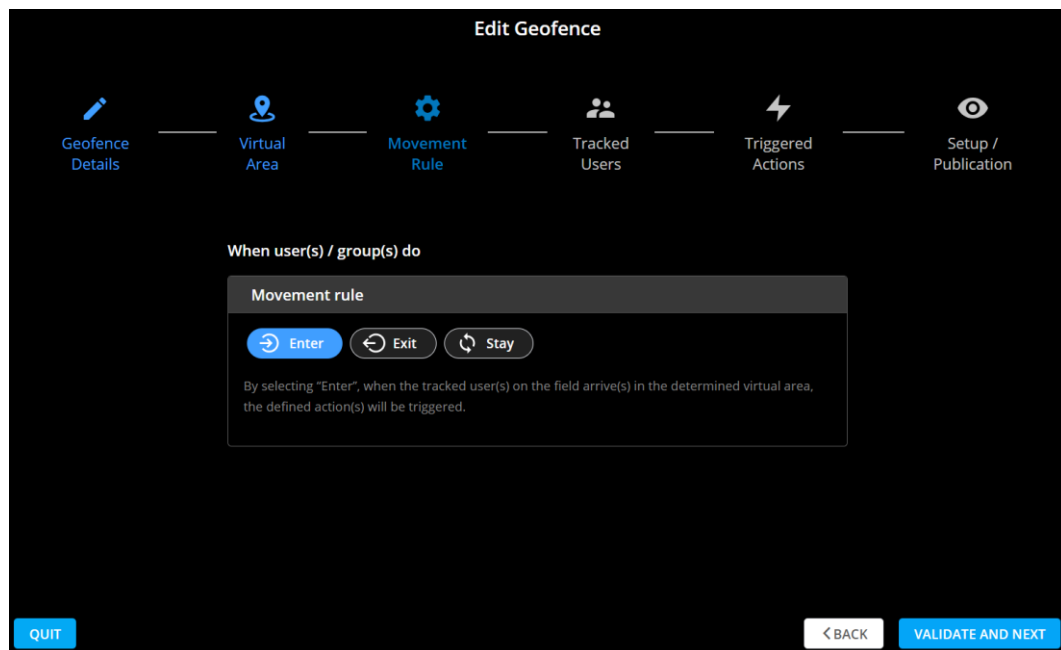
If you change the surface type of the Virtual Area during the editing process, you must add the vertex(es) for the new Virtual Area.

To proceed to the next step of the Geofence creation process, click the **Validate and Next** button.

Movement Rules

Under the feature **Movement Rule**, the user can select three movements:

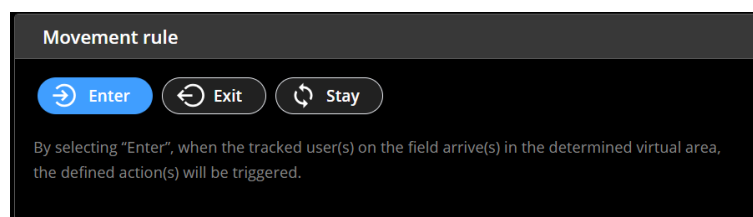
1. **Enter**
2. **Exit**
3. **Stay**



Fusion Admin > My Tools > Geofencing > Geofences > Create a new geofence > Movement rule (selecting a movement rule)

1. Enter

The tracked user must first be outside the Geofence area to trigger the **Enter** rule. When the tracked user arrives in the chosen virtual area, a preset of actions will be triggered.



Fusion Admin > My Tools > Geofencing > Geofences > Create a new geofence > Movement rule (Enter)

To read more about the assigned actions in the next step, go to chapter *Triggered Actions*.

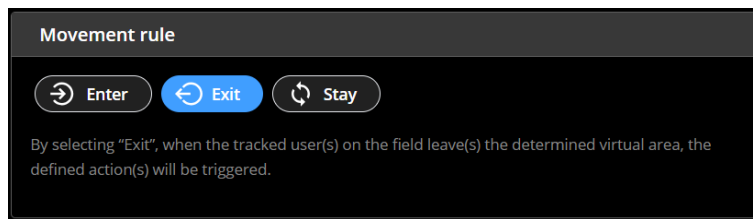
Note: If the next location is in the same virtual area, no **Enter** action will be triggered, because the user is already inside the area.

To trigger this rule:

- The user must be added to the list of Tracked Users or included as a member of a tracked group.
- The user's location must belong to a virtual area of an active geofence.

2. Exit

The tracked user must first be inside the Geofence area. When the tracked user exits the virtual area, a preset of actions will be triggered.



Fusion Admin > My Tools > Geofencing > Geofences > Create a new geofence > Movement rule (Exit)

To read more about the assigned actions in the next step, go to chapter *Triggered Actions*.

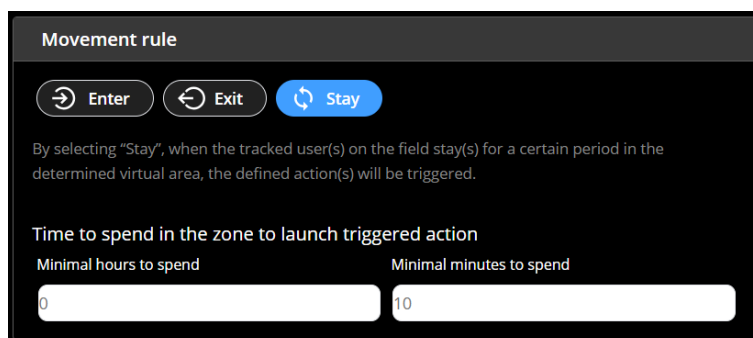
To trigger this rule:

- The user must be added to the list of Tracked Users or included as a member of a tracked group.
- The user's location must belong to a virtual area of an active Geofence.

3. Stay

The tracked user must first be outside the Geofence area, then enter.

You can set minimum hours or minutes to spend in the Geofence area to trigger the actions.



Fusion Admin > My Tools > Geofencing > Geofences > Create a new geofence > Movement rule (Stay)

The assigned action for the **Stay** rule will be triggered only once. If the user leaves, re-enters and stays in the area again, the action will be triggered again.

To read more about the assigned actions in the next step, go to chapter *Triggered Actions*.

To trigger this rule:

- The user must be added to the list of Tracked Users or included as a member of a tracked group.
- The user's location must belong to a virtual area of an active geofence.
- The user has to stay in the area during the duration set by the administrator for this movement.

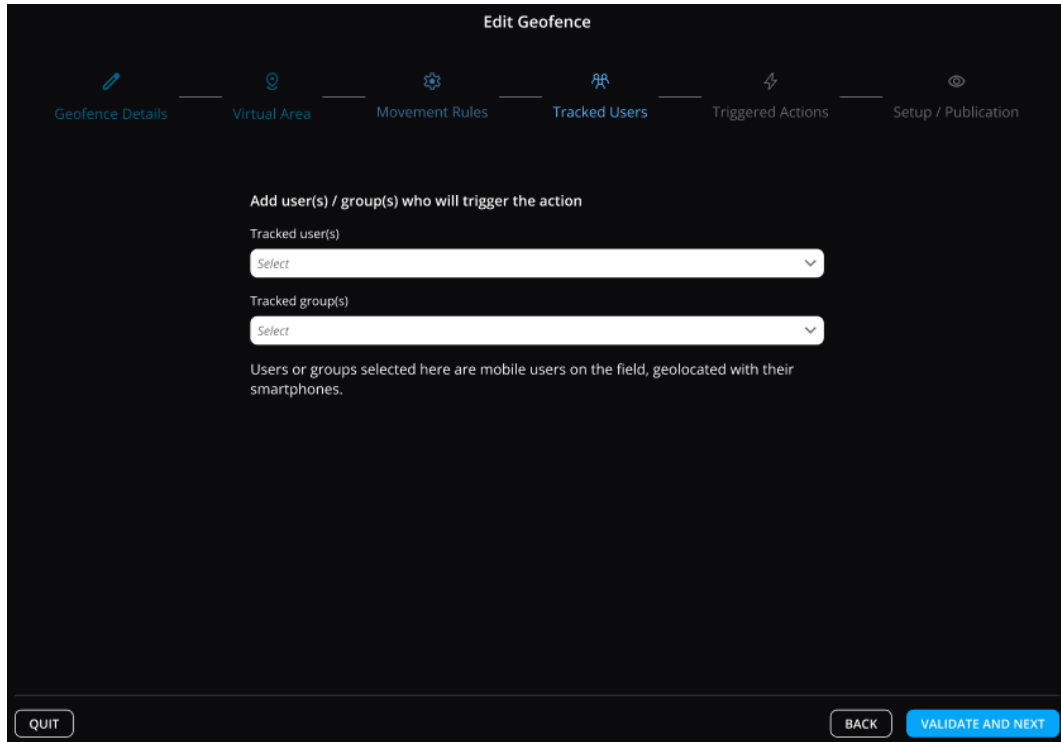
To proceed to the next step of the Geofence creating process, click the **Validate and Next** button.

Tracked Users

In this stage of creating a new Geofence, you choose the users and groups who can trigger actions based on the movement rules.

Tracked users must have the **Location** feature active and set to **Tracking Mode** on their accounts.

Note: The users and groups are displayed as they are created in the Admin interface.



The screenshot shows the 'Edit Geofence' interface with the 'Tracked Users' tab selected. The interface includes a navigation bar at the top with icons for Geofence Details, Virtual Area, Movement Rules, Tracked Users, Triggered Actions, and Setup / Publication. The main content area is titled 'Add user(s) / group(s) who will trigger the action'. It contains two dropdown menus: 'Tracked user(s)' and 'Tracked group(s)', both with a 'Select' option. Below these, a note states: 'Users or groups selected here are mobile users on the field, geolocated with their smartphones.' At the bottom, there are three buttons: 'QUIT', 'BACK', and 'VALIDATE AND NEXT'.

Fusion Admin > My Tools > Geofencing > Geofences > Create a new geofence > Tracked users

Geofencing tracked users should have the following options set:

Mandatory configurations

- Location : ON
- Location user status : Tracking

Optional configurations that may impact Geofencing rules for your tracked users:

- Enforce distance-based tracking
- Authorize user to deactivate the location option
- Authorize user to change the tracking period

Adding one or more tracked users

Select one or more users to be tracked when entering, exiting, or spending time in or around the Virtual Area assigned to the Geofence.

Click the **Select** box to add user(s) or group(s) who will trigger the action.

A drop-down list of the users created in the organization will appear.

Fusion Admin > My Tools > Geofencing > Geofences > Create a new geofence > Select users from the drop-down menu

The selected users will appear below the Select box.

Fusion Admin > My Tools > Geofencing > Geofences > Create a new geofence > Selected users

Adding one or more tracked groups

Similarly, select one or more groups to track when entering, exiting, or spending time in or around the Virtual Area assigned to the Geofence.

Fusion Admin > My Tools > Geofencing > Geofences > Create a new geofence > Selected tracked groups

Removing one or more tracked users and groups

Click the **X** button next to the name of the tracked user or group to remove them from the Geofence and its assigned actions.

Fusion Admin > My Tools > Geofencing > Geofences > Create a new geofence > Tracked users (Remove)

To proceed to the next step of the Geofence creation process, click the **Validate and Next** button.

Triggered Actions

In this step, you can configure the recipients and the triggered activities. You can define one or more actions for the same Geofence.

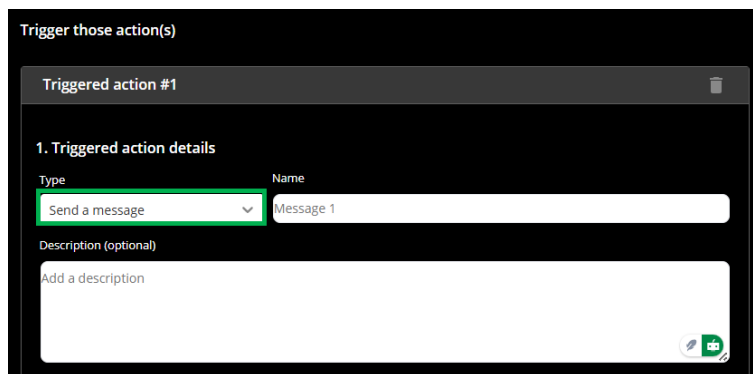
The tracked users can trigger the following actions:

- Send a message.
- Connect to a channel.
- Disconnect from a channel.

Sending a message

1. Triggered action details

Configure the messages to send to the recipients. Select the **Send a Message** option in the **Type** field. Give the triggered action a name and add an optional description.



Fusion Admin > My Tools > Geofencing > Geofences > Create a new geofence > Triggered actions (Triggered action details > Send a message)

2. Message recipients

Messages are delivered to a group conversation that includes all the tracked users and groups who are set as recipients. The group conversation also allows participants to continue communicating.

If the recipients lose their internet connection, they receive the messages when their connection is restored.

To configure message recipients:

- Toggle the **Tracked Users** button to the right. It enables you to add more users in addition to those specified in the **Tracked Users** step of creating a new Geofence.
- Select one or more users as recipients.
- Select one or more groups as recipients.
- Add a message title. The title becomes the name of the group conversation where the message is delivered.

Note: To add dynamic values in the title, type the "@" character, then select an option from the drop-down menu. The options are:

- Insert the Geofence name.

- Insert the name of the user who triggered the action.
- Insert the ID of the user who triggered the action.
- Insert the time and the hour of the event.
- Insert the name of the Virtual Area.
- Insert the GPS coordinates of the event.
- Add the content of the message. To include dynamic values, type the @ character, then select an option from the drop-down menu. They are the same as the one that can be included in the title of the message.
- Attach a file by browsing your device.

Note: The maximum file capacity is determined by the limit set by the Admin.

Fusion Admin > My Tools > Geofencing > Geofences > Create a new geofence > Triggered actions (Triggered action details > Send a message > Message recipients)

Note: The admin must add other tracked users in the Message Recipient list to trigger a message for other tracked users.

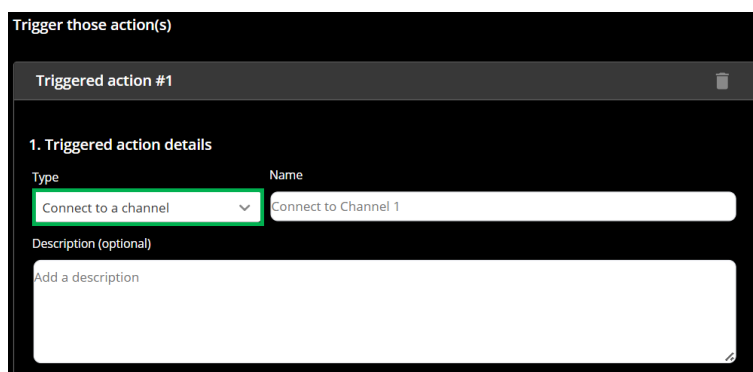
If the admin does not add other tracked users, the triggered message will only be sent to the user who triggered the action.

Connecting to a Channel

Note: To make the actions **Connect to a channel** and **Disconnect from a channel** available in the **Type** list, deactivate Zone and/or Scan at the organization level.

1. Triggered Action details

Configure the channel chosen by the Tracked Users to communicate. Select the **Connect to a Channel** option in the **Type** field. Give the triggered action a name and add an optional description.



Fusion Admin > My Tools > Geofencing > Geofences > Create a new geofence > Triggered action (Triggered action details > Connect to a channel)

2. Customize

Select a single channel from the drop-down menu in the **Channels** field. If the Tracked Users are not members of the group's channel you have selected, they are automatically added to the group.

Depending on the status of the **Automatic Connection to Channels** option for the group:

- If the **Automatic Connection to Channels** option is enabled, the Tracked Users are automatically connected to the channel, and they are unable to manually disconnect.
- If the **Automatic Connection to Channels** option is deactivated, the Tracked Users can manually connect and disconnect from the channel displayed in the **Channels** list.

Note: When the automatically added Tracked Users leave the channel, they are removed from the group.

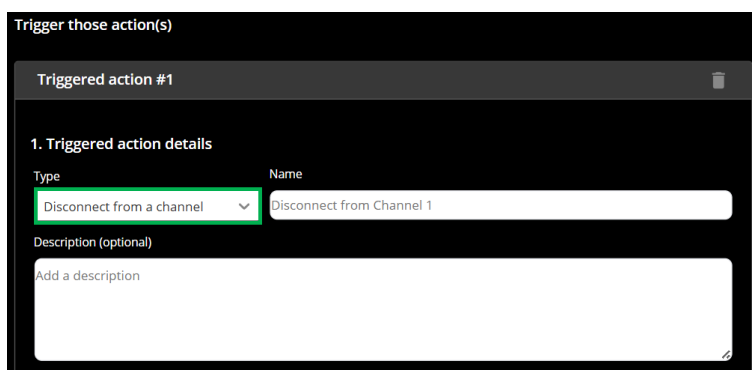
Note: To check the status of the **Automatic Connection to Channels** option, see the group configuration on the **Fusion Admin** interface.

Disconnecting from a channel

Note: To make the actions **Connect to a channel** and **Disconnect from a channel** available in the **Type** list, deactivate Zone and/or Scan at the organization level.

1. Triggered Action details

Configure the channel that the Tracked Users are disconnected from. Select the **Disconnect from a Channel** option in the **Type** field. Give the triggered action a name and add an optional description.



Trigger those action(s)

Triggered action #1

1. Triggered action details

Type: Disconnect from a channel

Name: Disconnect from Channel 1

Description (optional): Add a description

Fusion Admin > My Tools > Geofencing > Geofences > Create a new geofence > Triggered action (Triggered action details> Disconnect from a channel)

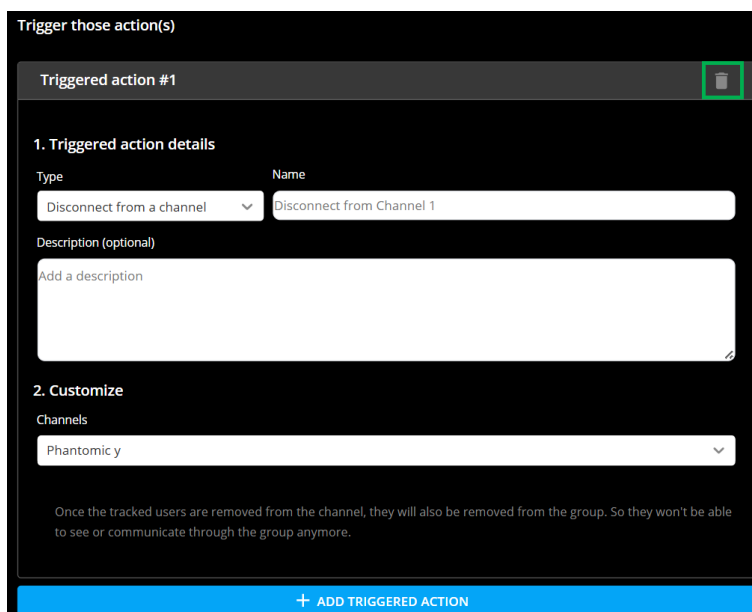
2. Customize

Select a single channel from the drop-down menu in the **Channels** field.

If the Tracked Users were not members of the group's channel and were automatically added, when they leave the channel, they are also removed from the group.

Deleting a triggered action

Click the **Delete** button to remove a Triggered Action from the Geofence.



Trigger those action(s)

Triggered action #1

1. Triggered action details

Type: Disconnect from a channel

Name: Disconnect from Channel 1

Description (optional): Add a description

2. Customize

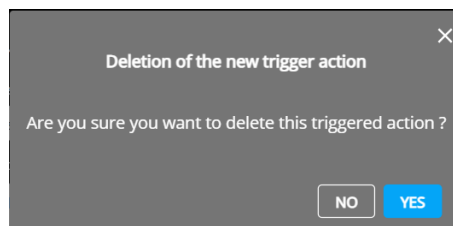
Channels: Phantomix y

Once the tracked users are removed from the channel, they will also be removed from the group. So they won't be able to see or communicate through the group anymore.

+ ADD TRIGGERED ACTION

Fusion Admin > My Tools > Geofencing > Geofences > Create a new geofence > Triggered action > Delete

A window pop-up appears to ask you to confirm your choice. Click either Yes to delete or No to keep the triggered action.

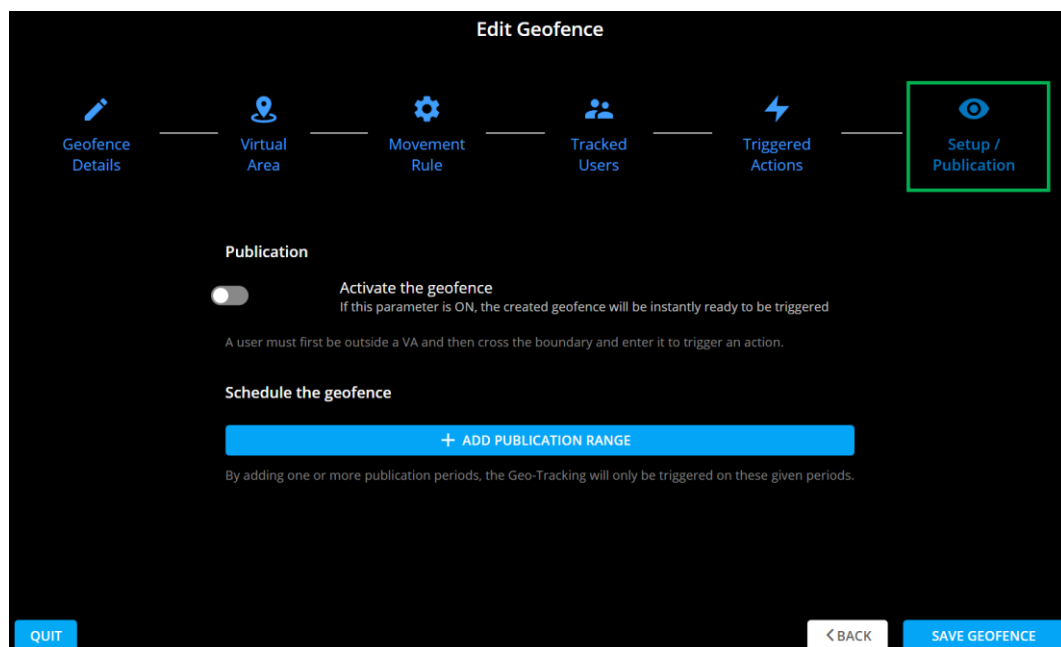


Fusion Admin > My Tools > Geofencing > Geofences > Create a new geofence > Triggered action > Delete > Confirmation request

To proceed to the next step of the Geofence creation process, click the **Validate and Next** button.

Setup/Publication

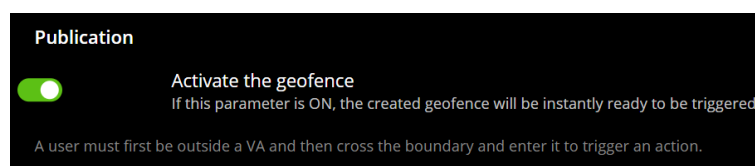
Configure the new Geofence's availability in this final step of the creation process.



Fusion Admin > My Tools > Geofencing > Geofences > Create a new geofence > Setup/Publication

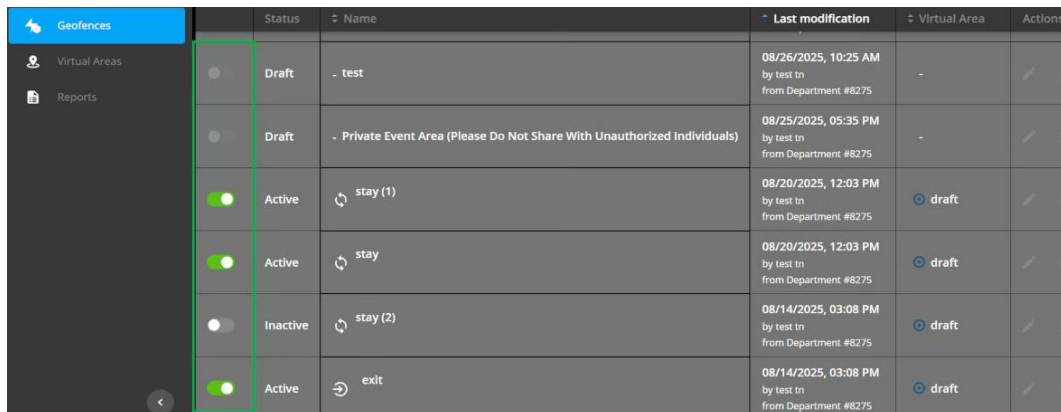
Instantly activating a new Geofence

Toggle the **Activate the Geofence** button to the right to make the new Geofence available instantly. The Geofence is activated, its status becomes Active, and begins to work as configured.



Fusion Admin > My Tools > Geofencing > Geofences > Create a new geofence > Setup/Publication (Active geofence)

You can find a similar switch on the **Geofences** tab that you can use to quickly activate or deactivate individual Geofences.



	Status	Name	Last modification	Virtual Area	Actions
	☐	- test	08/26/2025, 10:25 AM by test tn from Department #6275	-	
	☐	- Private Event Area (Please Do Not Share With Unauthorized Individuals)	08/25/2025, 05:35 PM by test tn from Department #6275	-	
	☒	stay (1)	08/20/2025, 12:03 PM by test tn from Department #6275	draft	
	☒	stay	08/20/2025, 12:03 PM by test tn from Department #6275	draft	
	☐	stay (2)	08/14/2025, 03:08 PM by test tn from Department #6275	draft	
	☒	exit	08/14/2025, 03:08 PM by test tn from Department #6275	draft	

Fusion Admin > My Tools > Geofencing > Geofences > Activation switches

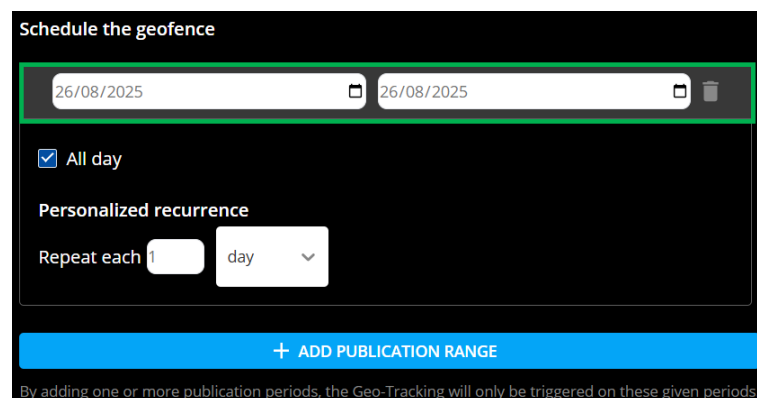
Note: Tracked users must first be outside the defined boundaries of the assigned Virtual Area to trigger actions. The actions are triggered only when the tracked user crosses the boundary.

Scheduling a Geofence's operation interval

You can establish one or more operation intervals for the Geofences using the options from the **Schedule the Geofence** form.

To select a start and an end date for the operation of the Geofence, use the calendar at the top of the form.

To remove the current selection and make a new one, click the **Delete** button.



Fusion Admin > My Tools > Geofencing > Geofences > Create a new geofence > Setup/Publication (Add publication range > Operation interval enabled)

The **All Day** option is selected by default. When selected, the Geofence is active for 24 hours on each of the days in the interval.

To set up one or more personalized periods, deselect **All Day** and edit the **Personalized periods**. In this case, the Geofence is active in the operational interval you have chosen.

To add more than one personalized period, click **Add Period**.

Fusion Admin > My Tools > Geofencing > Geofences > Create a new geofence > Setup/Publication (Add publication range > Operation interval enabled > Personalized periods enabled > Add period)

To delete an operation interval, click the **X** button.

Fusion Admin > My Tools > Geofencing > Geofences > Create a new geofence > Setup/Publication (+ Add publication range > Operation interval enabled > Personalized periods enabled > Remove)

Set a personalized recurrence for the specified operation interval. Fill in the **Repeat Each** section with a value, then select whether it relates to days, weeks, months, or years.

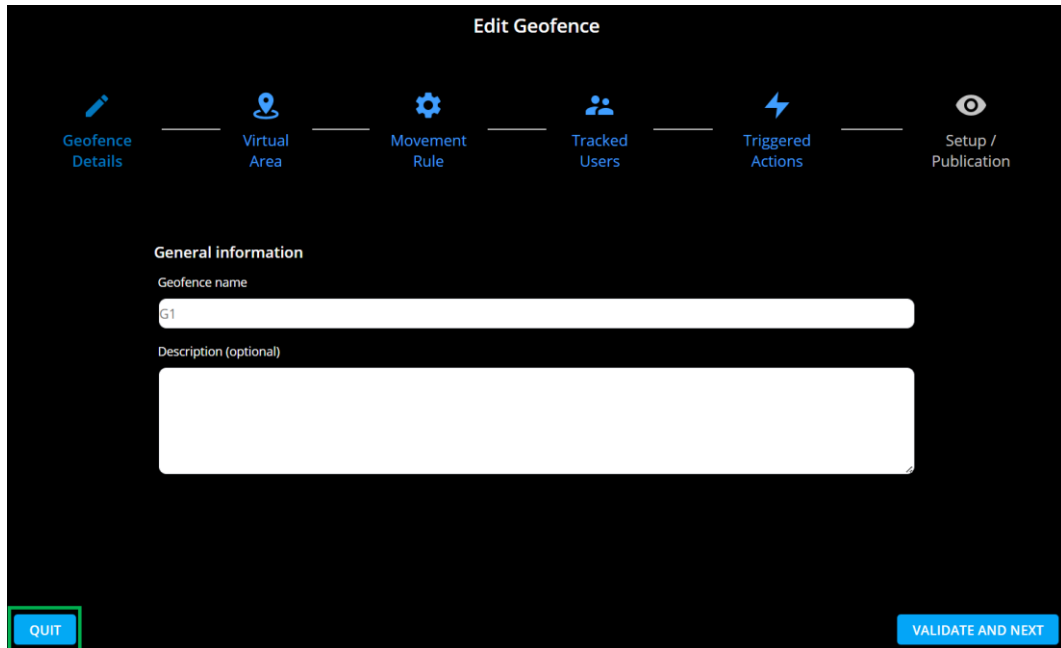
Note: If you select it relates to weeks, you can also set specific days of the week.

Fusion Admin > My Tools > Geofencing > Geofences > Create a new Geofence > Setup/Publication (+ Add publication range > Operation interval enabled > Personalized recurrence enabled)

Click the **+ Add Publication Range** button to set up more operation intervals.

Suspending Geofences creation

Click the **Quit** button at any moment if you decide not to complete the process of creating or editing a Geofence.



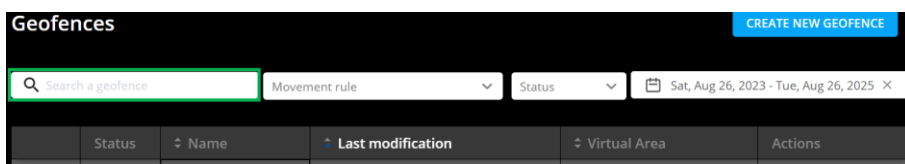
Fusion Admin > My Tools > Geofencing > Geofences > Create a new geofence > Geofence details > Quit

Searching, filtering and sorting Geofences

To find and display Geofences according to your requirements, use the **Search** bar, the **Filter** categories, and the **Sort** criteria.

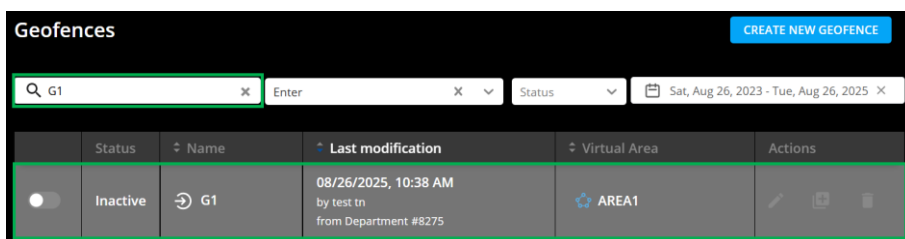
Search bar

To find a specific Geofence, use the **Search** bar in the upper left corner. Enter keywords from the name and the description of the Geofence.



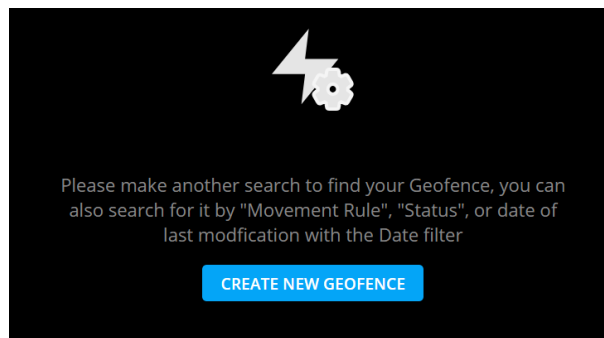
Fusion Admin > My Tools > Geofencing > Geofences > Search

All Geofences that match the keyword are displayed.



Fusion Admin > My Tools > Geofencing > Geofences > Search > Search results

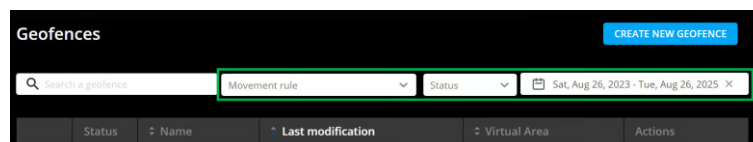
If there are no results found, you see a notification and a button allowing you to create a new Geofence.



Fusion Admin > My Tools > Geofencing > Geofences > Search (No results notification)

Filter categories

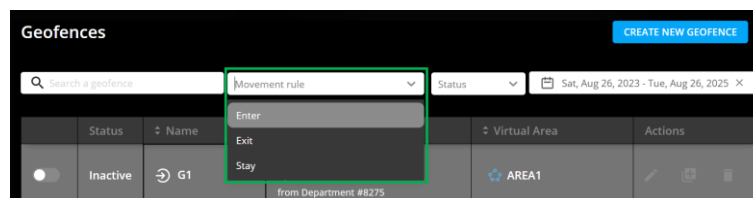
You can filter the displayed Geofences based on three different categories: Movement Rule, Status, or Date.



Fusion Admin > My Tools > Geofencing > Geofences > Filter categories

Filtering by Movement Rule

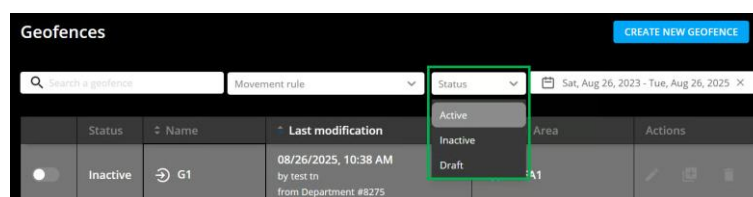
To filter Geofences by movement rule, select one of the following options from the drop-down menu of the **Movement** rule filter: Enter, Exit, or Stay.



Fusion Admin > My Tools > Geofencing > Geofences > Filter categories > Movement rule

Filtering by Status

To filter geofences by status, select one of the following options from the drop-down menu of the **Status** filter: Active, Inactive, or Draft.

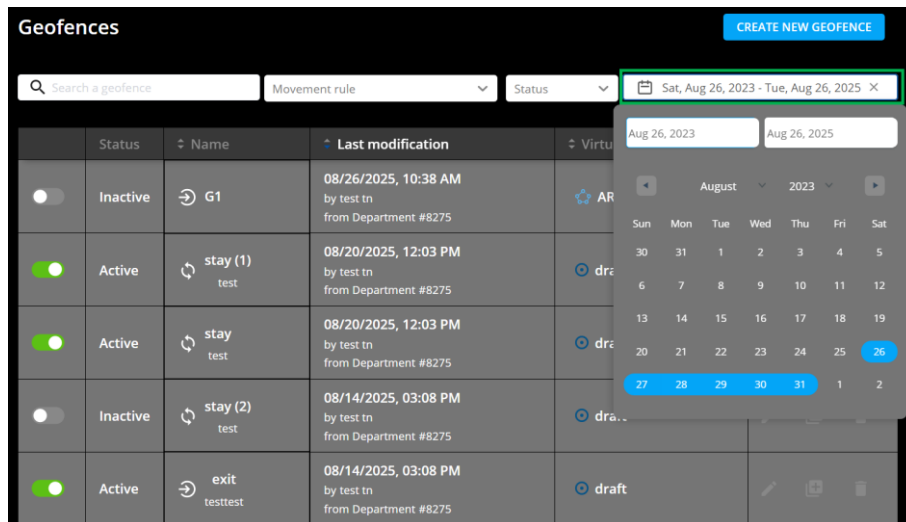


Fusion Admin > My Tools > Geofencing > Geofences > Filter categories > Status filter

Filtering by Date

To display the Geofences last modified during a certain time interval, select a range in the **Date** filter.

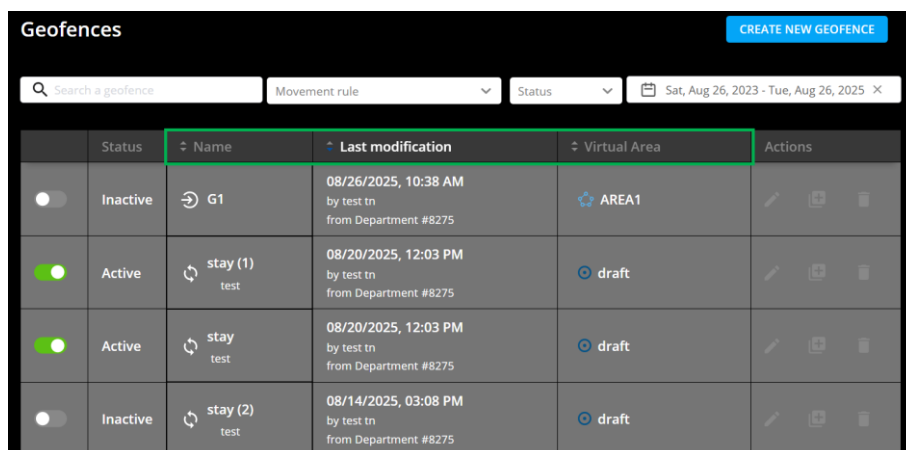
Note: The range is restricted to the last two years.



Fusion Admin > My Tools > Geofencing > Geofences > Filter categories > Date filter

Sort criteria

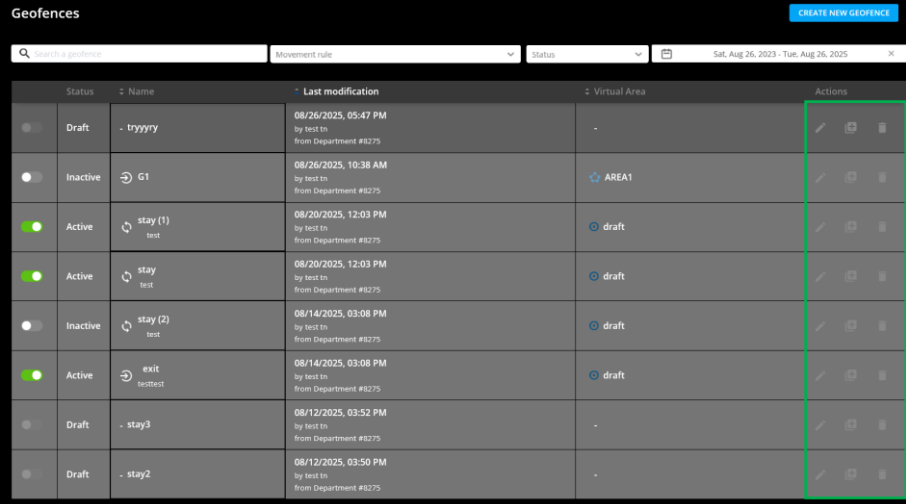
To sort all Geofences in the list according to those criteria in ascending or descending order, click the **Name**, **Last Modification**, and **Virtual Area** column names.



Fusion Admin > My Tools > Geofencing > Geofences > Sort criteria > Sort options

Actions

Manage quick tasks such as modifying, duplicating, and deleting Geofences.

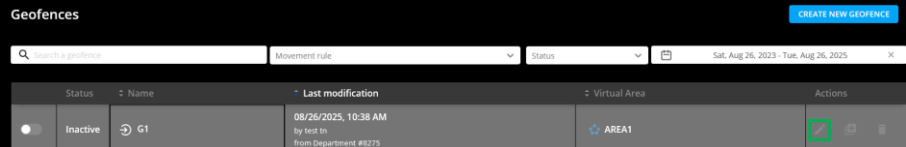


Status	Name	Last modification	Virtual Area	Actions
Draft	- tryyyr	08/26/2025, 05:47 PM by test tn from Department #8275	-	[edit] [duplicate] [delete]
Inactive	G1	08/26/2025, 10:38 AM by test tn from Department #8275	AREA1	[edit] [duplicate] [delete]
Active	stay (1) test	08/20/2025, 12:03 PM by test tn from Department #8275	draft	[edit] [duplicate] [delete]
Active	stay test	08/20/2025, 12:03 PM by test tn from Department #8275	draft	[edit] [duplicate] [delete]
Inactive	stay (2) test	08/14/2025, 03:08 PM by test tn from Department #8275	draft	[edit] [duplicate] [delete]
Active	exit testtest	08/14/2025, 03:08 PM by test tn from Department #8275	draft	[edit] [duplicate] [delete]
Draft	- stay3	08/12/2025, 03:52 PM by test tn from Department #8275	-	[edit] [duplicate] [delete]
Draft	- stay2	08/12/2025, 03:50 PM by test tn from Department #8275	-	[edit] [duplicate] [delete]

Fusion Admin > My Tools > Geofencing > Geofences > Actions

Editing a Geofence

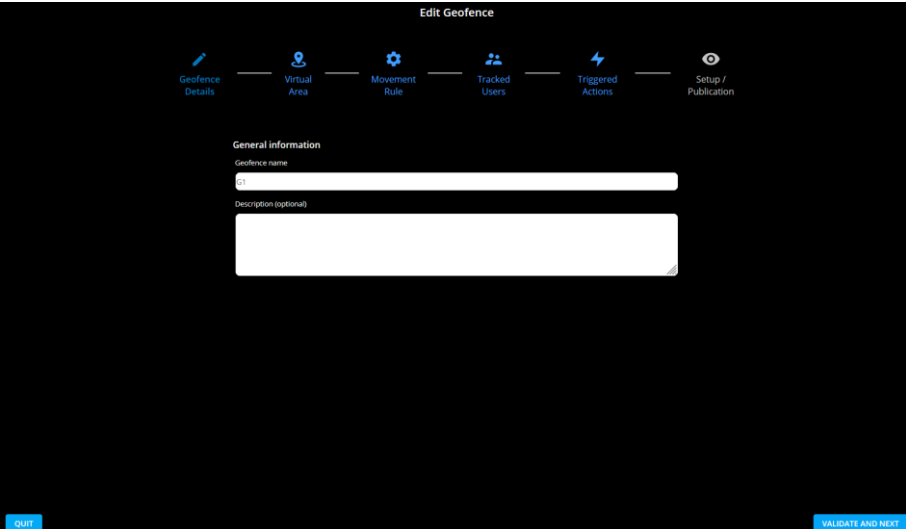
To modify an existing Geofence to meet your current requirements, click Edit.



Status	Name	Last modification	Virtual Area	Actions
Inactive	G1	08/26/2025, 10:38 AM by test tn from Department #8275	AREA1	[edit] [duplicate] [delete]

Fusion Admin > My Tools > Geofencing > Geofences > Actions > Edit

You are directed to a form with the same steps as the one used to create new Geofences. It allows you to adjust each previously specified configuration. You are also able to delete previous settings and/or add new ones.



Edit Geofence

Geofence Details | Virtual Area | Movement Rule | Tracked Users | Triggered Actions | Setup / Publication

General information

Geofence name
[text input field]

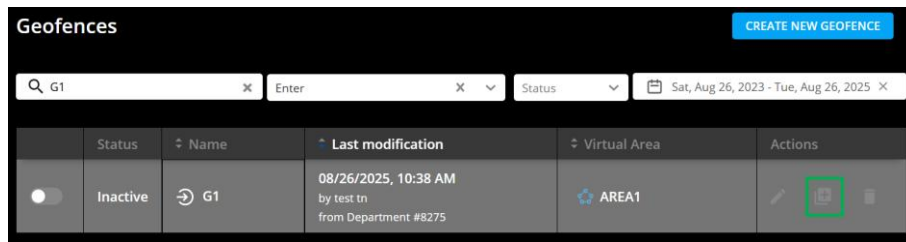
Description (optional)
[text input field]

OUT | VALIDATE AND NEXT

Fusion Admin > My Tools > Geofencing > Geofences > Actions > Edit > Edit geofence form

Duplicating a Geofence

To create a copy of an existing Geofence, click Duplicate.



Fusion Admin > My Tools > Geofencing > Geofences > Actions > Duplicate

This feature saves time when you only need to update a few things rather than going through the full creation process of a Geofence.

The copied Geofence is displayed directly beneath the original Geofence. For each duplicate, a number is added next to its name.

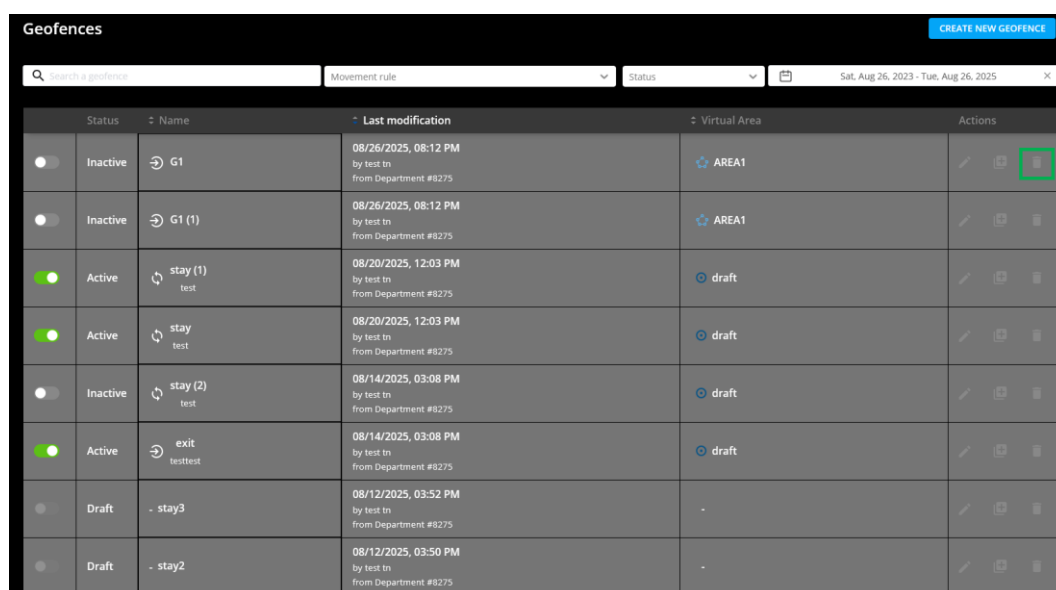
Note: When you duplicate a Geofence that has the **Active** status, the copied Geofence has by default the **Inactive** status.

Geofences					
Search a geofence		Movement rule		Status	Sat, Aug 26, 2023 - Tue, Aug 26, 2025
Status	Name	Last modification	Virtual Area	Actions	
Inactive	G1	08/26/2025, 08:12 PM by test tn from Department #8275	AREA1		
Inactive	G1 (1)	08/26/2025, 08:12 PM by test tn from Department #8275	AREA1		
Active	stay (1) test	08/20/2025, 12:03 PM by test tn from Department #8275	draft		
Active	stay test	08/20/2025, 12:03 PM by test tn from Department #8275	draft		
Inactive	stay (2) test	08/14/2025, 03:08 PM by test tn from Department #8275	draft		
Active	exit testtest	08/14/2025, 03:08 PM by test tn from Department #8275	draft		
Draft	- stay3	08/12/2025, 03:52 PM by test tn from Department #8275	-		
Draft	- stay2	08/12/2025, 03:50 PM by test tn from Department #8275	-		

Fusion Admin > My Tools > Geofencing > Geofences > Duplicated geofence

Deleting a Geofence

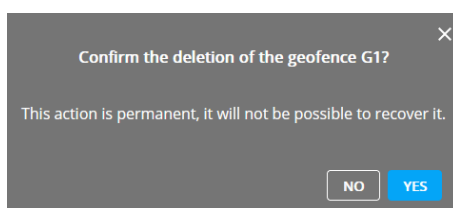
To remove a Geofence, click Delete. The Geofence is permanently deleted, without the option to recover it.



Geofences					CREATE NEW GEOFENCE
Search a geofence		Movement rule	Status	Sat, Aug 26, 2023 - Tue, Aug 26, 2025	
Status	Name	Last modification	Virtual Area	Actions	
Inactive	G1	08/26/2025, 08:12 PM by test tn from Department #8275	AREA1	  	
Inactive	G1 (1)	08/26/2025, 08:12 PM by test tn from Department #8275	AREA1	  	
Active	stay (1) test	08/20/2025, 12:03 PM by test tn from Department #8275	draft	  	
Active	stay test	08/20/2025, 12:03 PM by test tn from Department #8275	draft	  	
Inactive	stay (2) test	08/14/2025, 03:08 PM by test tn from Department #8275	draft	  	
Active	exit testtest	08/14/2025, 03:08 PM by test tn from Department #8275	draft	  	
Draft	- stay3	08/12/2025, 03:52 PM by test tn from Department #8275	-	  	
Draft	- stay2	08/12/2025, 03:50 PM by test tn from Department #8275	-	  	

Fusion Admin > My Tools > Geofencing > Geofences > Actions > Delete

A confirmation pop-up appears. Click either Yes to delete or No to keep the Geofence.



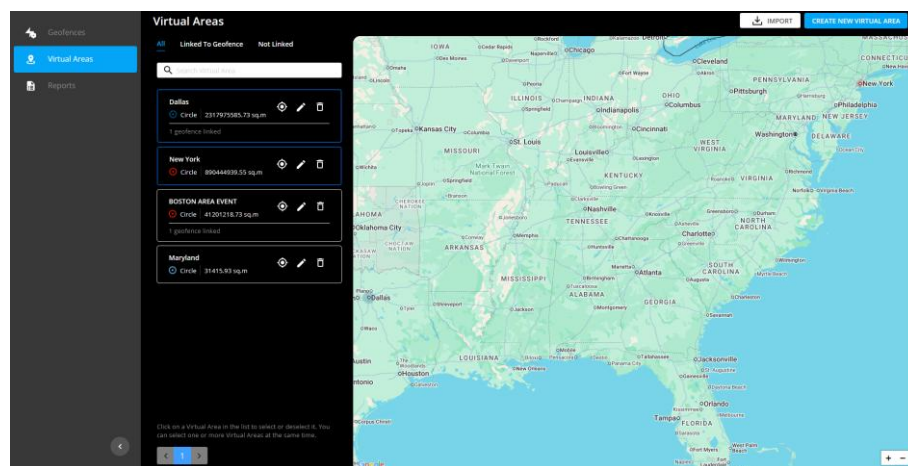
Fusion Admin > My Tools > Geofencing > Geofences > Actions > Delete > Confirmation request

VIRTUAL AREAS

In the **Virtual Areas** menu, you can see the available Virtual Areas displayed in three categories: **All**, **Linked to Geofence**, and **Not Linked**. Virtual Areas are created only by Geofencing Admins.

The **Virtual Areas** menu allows you to:

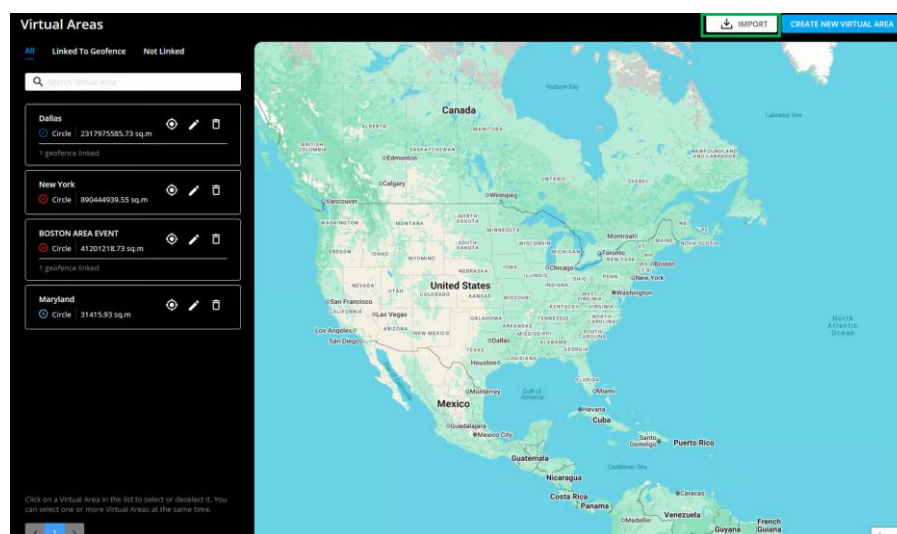
- Import a Virtual Area.
- Create a new Virtual Area.
- Search for a specific Virtual Area.
- See details about each Virtual Area, such as name, color code, surface type, covered area, and the Geofences that use it.
- Select one or more Virtual Areas to display on the map at the same time.
- Center the map on a specific Virtual Area by clicking the **Target** button.
- Edit and/or Delete Virtual Areas.



Fusion Admin > My Tools > Geofencing > Virtual areas > Map with two selected virtual areas

Importing Virtual Areas

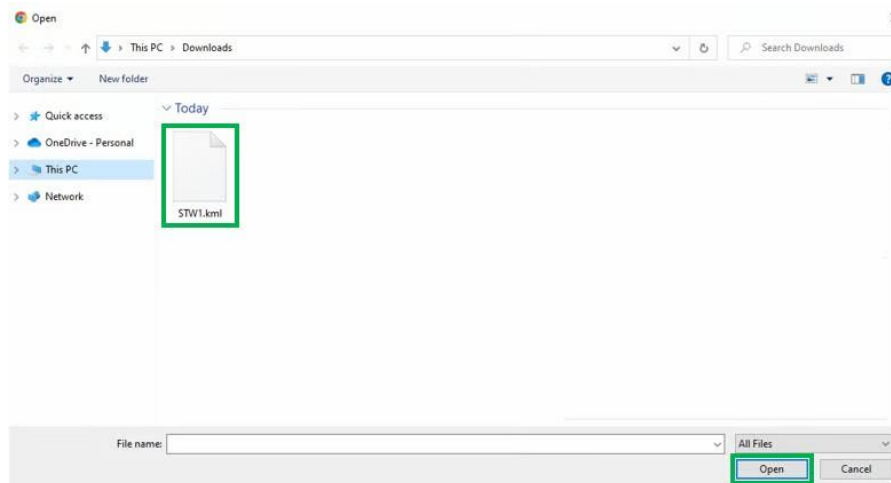
The **Import** button allows you to upload a Virtual Area from your device.



Fusion Admin > My Tools > Geofencing > Virtual areas > All > Import

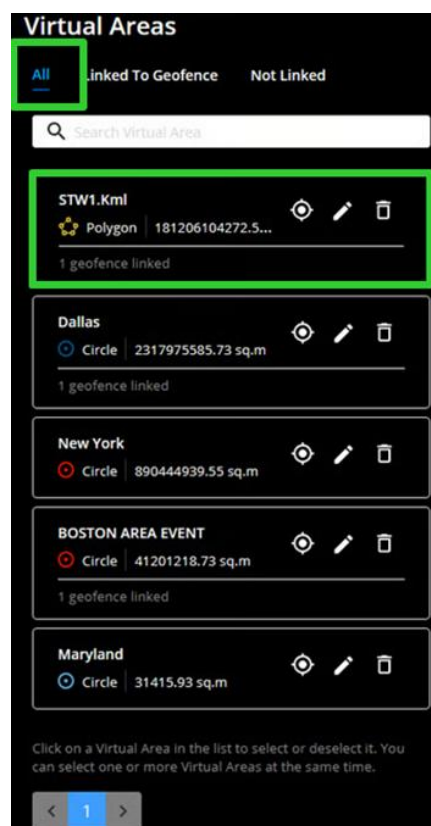
To import virtual areas, click Import, browse your device, and select one or more files. To upload them to the **Geofencing** interface, click Open.

You can import two types of files: Keyhole Markup Language (KML) and KMZ (zip file containing one or more compressed KML files).



Fusion Admin > My Tools > Geofencing > Virtual areas > All > Import > Select a compatible file from your device to import to the geofencing interface > Open

Once the files have been successfully uploaded, the Virtual Areas appear at the top of the list in the **All** category.

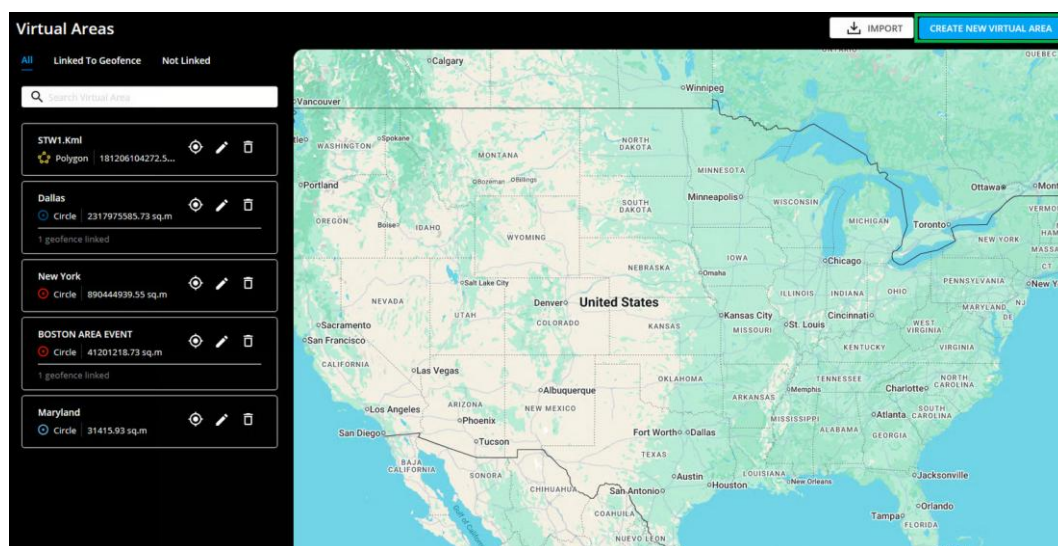


Fusion Admin > My Tools > Geofencing > Virtual areas > All > Imported virtual area/Message confirmation

Creating Virtual Areas

The **Create New Virtual Area** button allows you to configure a new Virtual Area.

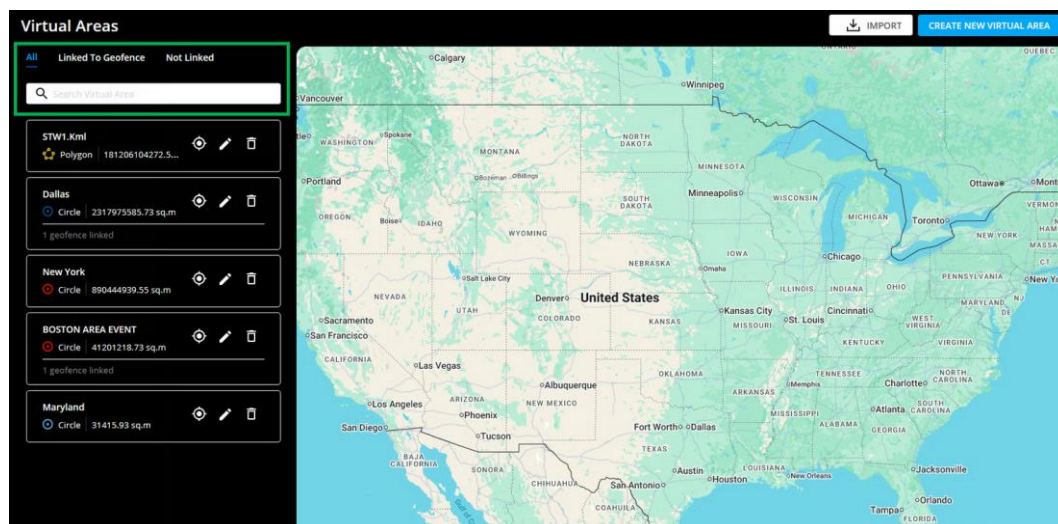
For more information about the creation of a new Virtual Area, go to the **Creating New Virtual Area** section in the guide (GEOFENCES > Virtual Area > Creating a New Virtual Area).



Fusion Admin > My Tools > Geofencing > Virtual areas > All > Create new virtual area

Filtering and searching Virtual Areas

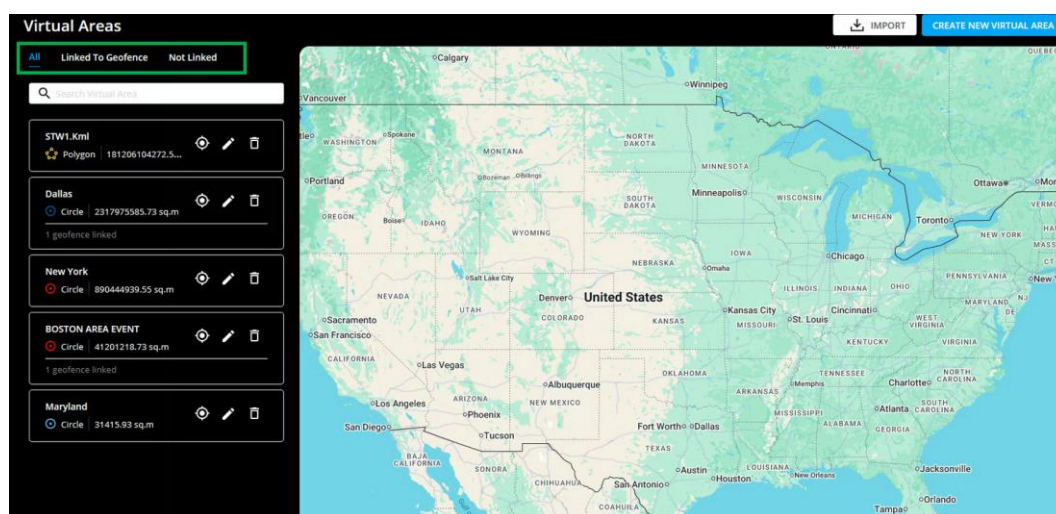
To find and display Virtual Areas according to your requirements, use the **Search** bar, and the **Filter** categories.



Fusion Admin > My Tools > Geofencing > Virtual areas > Filter Categories and Search

Filter categories

You can filter the displayed Virtual Areas based on three different categories: All, Linked To Geofence, or Not Linked.



Fusion Admin > My Tools > Geofencing > Virtual areas > Filter Categories

Filtering by All

To see a list of all Virtual Areas, select the **All** option. It is the default view for the **Virtual Areas** menu.



Fusion Admin > My Tools > Geofencing > Virtual areas > All filter

Filtering by Linked

To see the Virtual Areas that have been assigned to one or more Geofences, select the **Linked to Geofence** option.



Fusion Admin > My Tools > Geofencing > Virtual areas > Linked to geofence filter

Filtering by Not Linked

To see the Virtual Areas that are not assigned to one or more Geofences, select the **Not Linked** option.



Fusion Admin > My Tools > Geofencing > Virtual areas > Not linked filter

Search bar

To find a specific Geofence, use the **Search** bar in the upper left corner. Enter keywords from the name and the description of the Geofence.

The **Search** bar is available regardless of the selected filtering category.



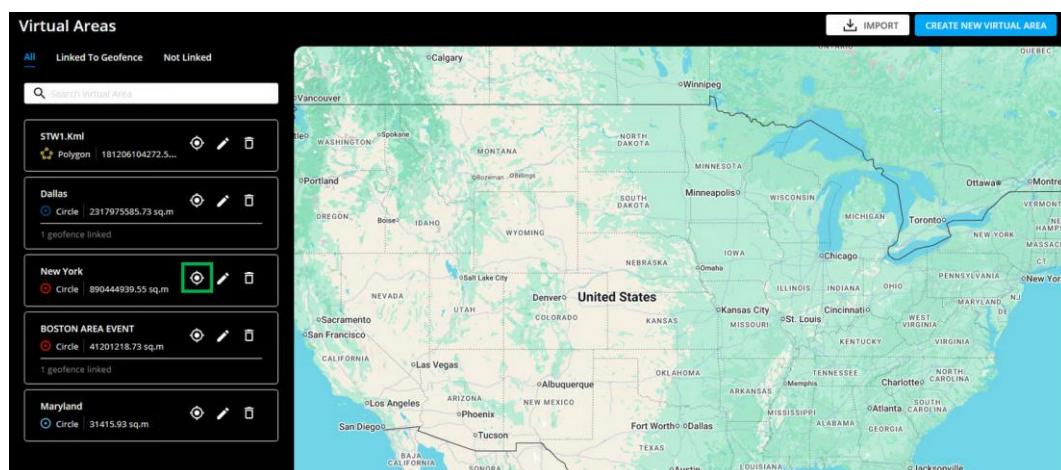
Fusion Admin > My Tools > Geofencing > Virtual areas > Search

Actions

They are available for every Virtual Area, regardless of filtering options.

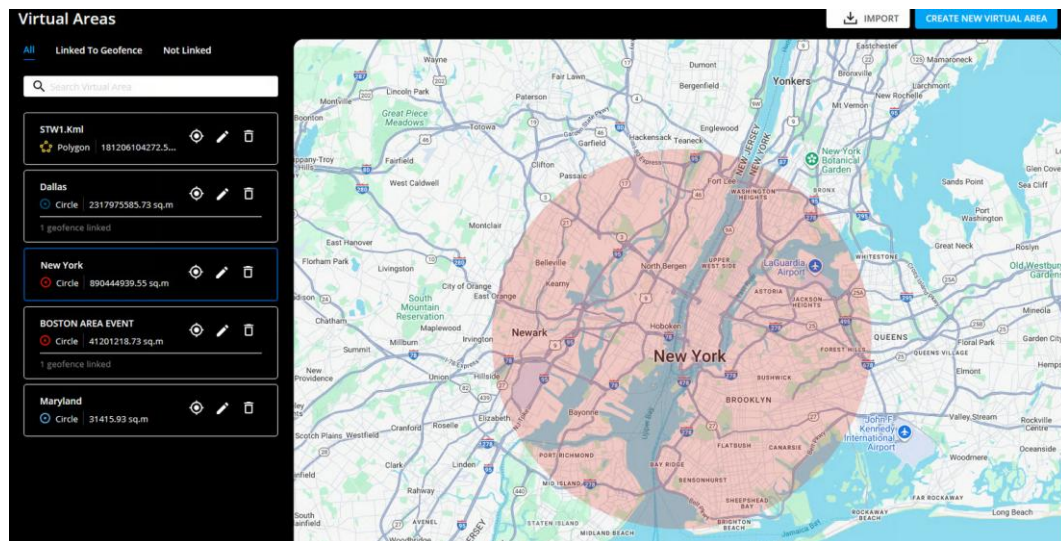
Targeting a Virtual Area

The **Target** button allows you to display on the map a single Virtual Area when at least two are selected.



Fusion Admin > My Tools > Geofencing > Virtual areas > All > Target

Click the **Target** button for one of the Virtual Areas in the list. The map will show the surface covered by that Virtual Area.

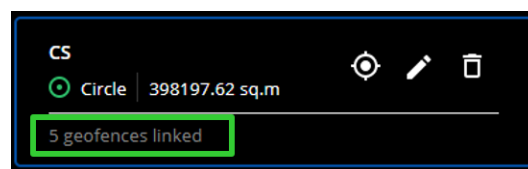


Fusion Admin > My Tools > Geofencing > Virtual areas > All > Target button (The surface covered by the selected virtual area is displayed on the map)

Editing a Virtual Area

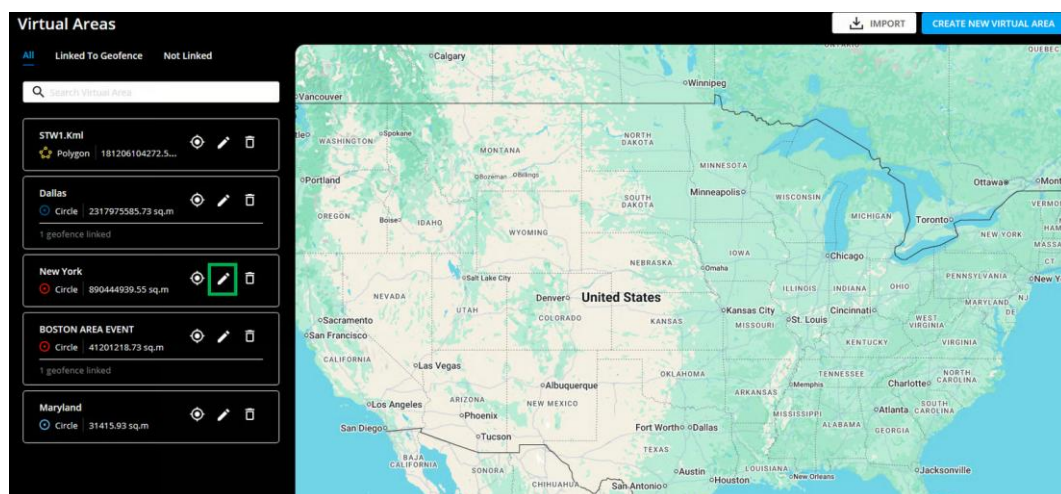
To update the configuration of a virtual area to your current requirements, select a Virtual Area from the list and click Edit.

Note: When a Virtual Area is edited, the changes affect all the Geofences linked to that area.



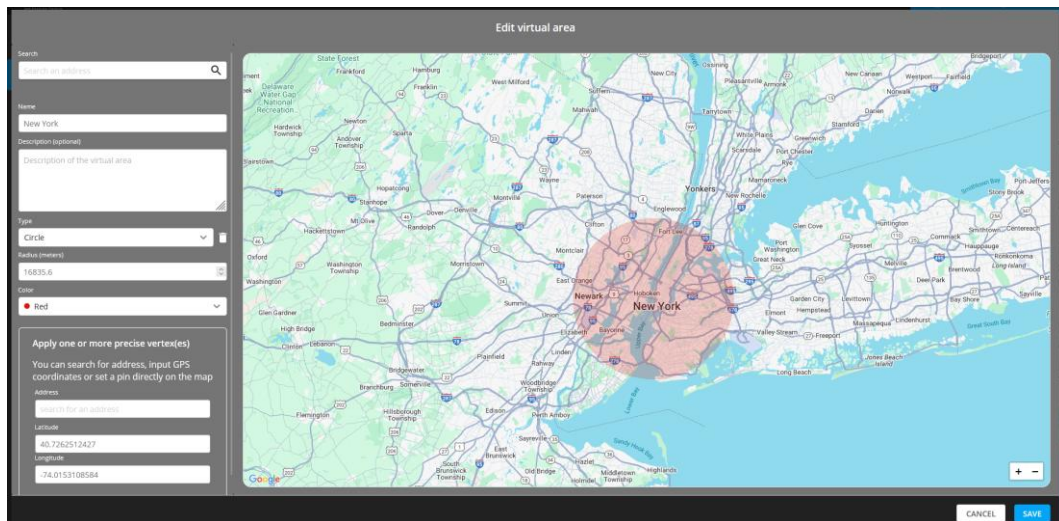
Virtual Area > Displaying multiple linked geofences

Click on the **Edit** button to make changes to the chosen geofence.



Fusion Admin > My Tools > Geofencing > Virtual areas > All > Edit

You can change the name, description, type of geometrical form to define the Virtual Area, radius, color, or vertexes. Click **Save** to complete.

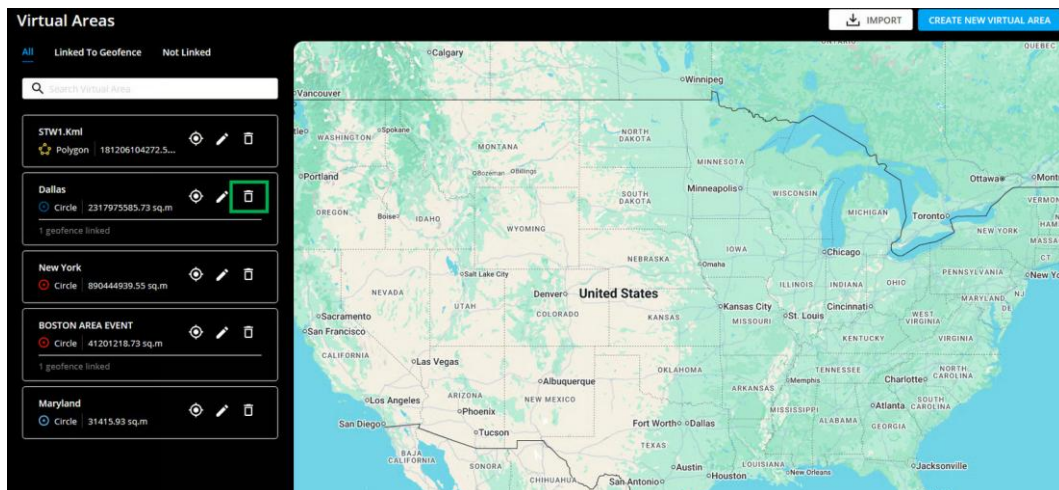


Fusion Admin > My Tools > Geofencing > Virtual areas > All > Edit Virtual Area

Deleting a Virtual Area

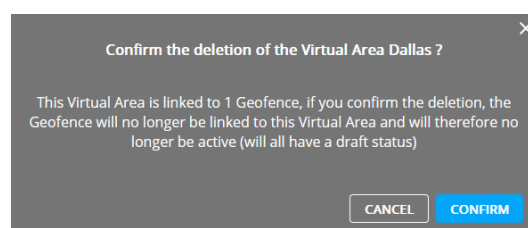
To remove a Virtual Area from the list, click the **Delete** button. The Virtual Area is permanently deleted, without the option to recover it.

Note: All Geofences that use the Virtual Area that you delete are deactivated and displayed in the **Geofences** menu with the **Draft** status.



Fusion Admin > My Tools > Geofencing > Virtual area > All > Delete

A confirmation pop-up appears. To delete the Virtual Area, click either Confirm or Cancel to keep it.



Fusion Admin > My Tools > Geofencing > Virtual area > All > Delete > Confirmation request

REPORTS

By clicking the **Reports** menu, you can generate reports displaying a detailed log of the Virtual Areas and Geofences. You can also view a history of the changes made by each Geofencing Admin. All reports can be downloaded in Excel format.

Create Report

Select report type

[By Virtual Area](#) [By Geofence](#) [History Of Changes](#)

Report settings

Select all ☐

Select virtual areas

Select

Select start and end date&time

Start date Start hour End date End hour

19 / 08 / 2025 11:00 25 / 08 / 2025 11:00

NO RESULT

Fusion Admin > My Tools > Geofencing > Reports

To generate a report by Virtual Area/Geofence, at least one Virtual Area/Geofence must have been created first. If you try to generate such a report when no Virtual Area/Geofence has been created yet, you see a message with a clickable link directing you to the Virtual Area/Geofence creation process.

Select report type

[By Virtual Area](#) [By Geofence](#) [History Of Changes](#)

Report settings

No Virtual Area Yet
[Create new virtual area](#)

Select start and end date&time

Start date Start hour End date End hour

02/16/2026 18:46 02/23/2026 18:46

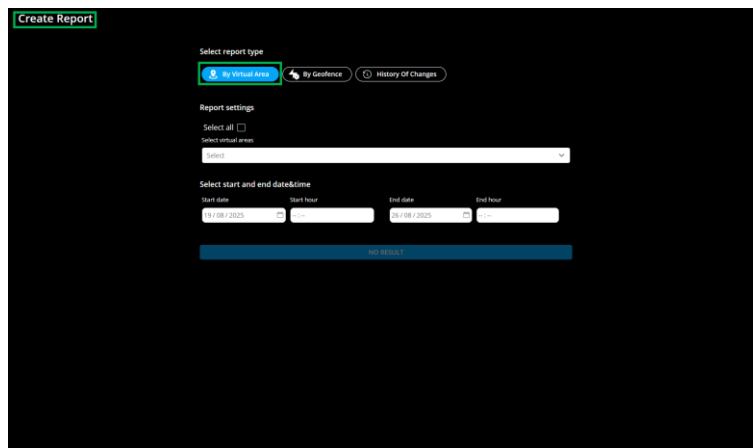
NO RESULT

Fusion Admin > My Tools > Geofencing > Reports > No Virtual Area Yet > Create new virtual area

Creating reports by Virtual Area

Reports by Virtual Area provide detailed information on the triggered actions across all or specific Virtual Areas.

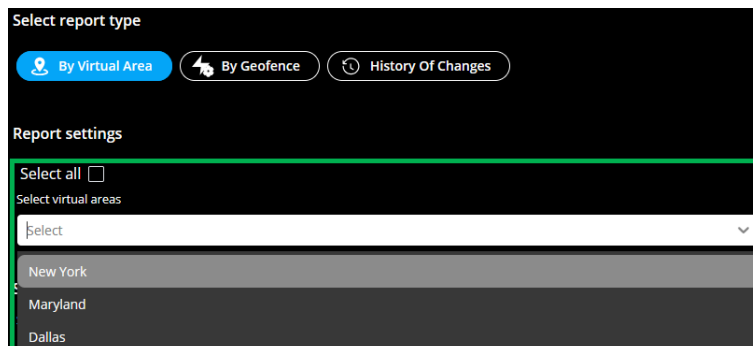
Note: A report by Virtual Area can be generated only if at least one Virtual Area has been created.



Fusion Admin > My Tools > Geofencing > Reports > By virtual area

Configure the report using the Report Settings:

- To include information on all triggered actions from all Virtual Areas in the report, check the Select All box.
- The Select Virtual Areas drop-down menu allows you to choose one or more specific Virtual Areas to include in the report.



Fusion Admin > My Tools > Geofencing > Reports > By virtual area > Select virtual areas drop-down menu

Select report type

By Virtual Area By Geofence History Of Changes

Report settings

Select all ☐

Select virtual areas

Select

New York Maryland Dallas

Select start and end date&time

Start date Start hour End date End hour

19 / 08 / 2025 --:-- 26 / 08 / 2025 --:--

NO RESULT

Fusion Admin > My Tools > Geofencing > Reports > By virtual area (Virtual areas selected)

- Set the time range for the report. Select the start date and hour and the end date and hour.

Select report type

By Virtual Area By Geofence History Of Changes

Report settings

Select all ☐

Select virtual areas

Select

New York Maryland

Select start and end date&time

Start date Start hour End date End hour

20 / 08 / 2025 10:00 26 / 08 / 2025 12:00

NO RESULT

Fusion Admin > My Tools > Geofencing > Reports > By virtual area > Set start and end date & time

- To save the report in Excel format to your device, check the **Select All** box.

To download the report, click the **Download Report** button.

Create Report

Select report type

By Virtual Area By Geofence History Of Changes

Report settings

Select all ☒

Select start and end date&time

Start date Start hour End date End hour

27 / 08 / 2025 12:13 03 / 09 / 2025 03:21

DOWNLOAD REPORT

Fusion Admin > My Tools > Geofencing > Reports > By virtual area > Download report

The Excel report includes the following information:

- Virtual Area name
- Geofence name
- Date and hour
- Tracked user
- Movement Rule type
 - 0 for the Enter type
 - 1 for the Exit type
 - 2 for the Stay type
- Triggered Action name
- Triggered Action type
- Recipients of the Triggered Action
- Latitude of the Triggered Action
- Longitude of the Triggered Action

Virtual area name	Geofence Name	Date+Hour	Tracked user	Movement rule type	Triggered action name	Triggered action type	Recipient(s) of the triggered action	Latitude of the triggered action	Longitude of the triggered action
1 Virtual area name	Central Paris	6/3/2022 13:08	Admin 1	1	sendMessage	0	3314604863,33150916673,33643813	48.85037716	2.331
2	Exit Paris Office	6/3/2022 13:00	Admin 1	2	sendMessage	0	3314604863,33150916673,33643813	48.85035178	2.331
3	Stay in Paris Office	6/3/2022 12:54	Admin 1	0	sendMessage	0	3314604863,33150916673,33643813	48.85035178	2.331
4	Enter Paris Office	6/3/2022 12:54	Admin 1	0	sendMessage	0	3314604863,33150916673,33643813	48.85035178	2.331
5	Central Paris	6/3/2022 12:54	Admin 1	0	sendMessage	0	3314604863,33150916673,33643813	48.85035178	2.331

Fusion Admin > My Tools > Geofencing > Reports > By virtual area > Download report (Content of a report by virtual area)

Reporting by Geofence

Reports by **Geofence** provide detailed information on the triggered actions across all or specific Geofences.

Note: A report by **Geofence** can be generated only if at least one Geofence has been created.

Fusion Admin > My Tools > Geofencing > Reports > By geofence

The settings to configure the reports by Geofence are like those for the reports by Virtual Areas.

The Excel report includes the following information:

- Geofence name
- Virtual Area name

- Date and hour
- Tracked user
- Movement Rule type
 - 0 for the Enter type
 - 1 for the Exit type
 - 2 for the Stay type
- Triggered Action name
- Triggered Action type
- Recipients of the Triggered Action
- Latitude of the Triggered Action
- Longitude of the Triggered Action

Geofence Name	Virtual area name	Date & Hour	Tracked user	Movement rule type	Triggered action name	Triggered action type	Recipient(s) of the triggered action	Latitude of the triggered action	Longitude of the triggered action
Exit Paris Office	Paris Office	6/4/2022 13:00	Admin 1		sendMessage		0 33146044863,33150916673,3364881	48.85035178	2.342711

Fusion Admin > My Tools > Geofencing > Reports > By geofence > Download report (Content of a report by Geofence)

Reporting History of Changes

History of Changes reports provide detailed information on the updates made by one or more Geofencing Admins.

Fusion Admin > My Tools > Geofencing > Reports > History of changes option

The settings to configure History of Changes reports are like those for the reports by Virtual Areas.

The Excel report includes the following information:

- Date and time
- User name
- Object: Shows the updated parameter.
- ID: Shows the unique identifier of the action performed.
- Modifications: Shows the unique identifier of the action performed to change a previous action.
- Type.

Datetime	Username	Object	ID	Modifications	Type
6/16/2025 12:03	test tn	App\Entity\Dispatcher	91a1192f-821b-4a6e-8a37-89370d0b36bb	["adminToken":["MWI	1
6/16/2025 11:47	test tn	App\Entity\Dispatcher	91a1192f-821b-4a6e-8a37-89370d0b36bb	["adminToken":["YmL	1
6/16/2025 11:43	test tn	App\Entity\Dispatcher	91a1192f-821b-4a6e-8a37-89370d0b36bb	["adminToken":["MTE	1
6/16/2025 11:25	test tn	App\Entity\Dispatcher	91a1192f-821b-4a6e-8a37-89370d0b36bb	["adminToken":["NTIE	1
6/16/2025 11:08	test tn	App\Entity\Dispatcher	91a1192f-821b-4a6e-8a37-89370d0b36bb	["adminToken":["MWI	1
6/16/2025 8:40	test tn	App\Entity\Dispatcher	91a1192f-821b-4a6e-8a37-89370d0b36bb	["adminToken":["Mec	1
6/16/2025 8:14	test tn	App\Entity\Dispatcher	91a1192f-821b-4a6e-8a37-89370d0b36bb	["adminToken":["Yk5	1
6/16/2025 8:02	test tn	App\Entity\TrackedGroup	6d370e6f-e099-456b-9e05-97322b2b2eab	["uid":["6d370e6f-e	1
6/16/2025 8:02	test tn	App\Entity\Geofence	1dfc9727-3708-4ff6-88e7-59842cb26e3	["active":["false,true	1
6/16/2025 8:02	test tn	App\Entity\MovementRule	84d96016-2af1-45c2-b4b5-9e58d1fc4d46	["uid":["84d96016-2	1
6/16/2025 8:02	test tn	App\Entity\Geofence	1dfc9727-3708-4ff6-88e7-59842cb26e3	["draft":["true,false	1
6/16/2025 8:02	test tn	App\Entity\Action	2424f3d4-fe1f-4c8c-89ce-9881cb4ab5de		0
6/16/2025 8:02	test tn	App\Entity\MovementRule	84d96016-2af1-45c2-b4b5-9e58d1fc4d46	["uid":["84d96016-2	1
6/16/2025 8:02	test tn	App\Entity\TrackedGroup	6d370e6f-e099-456b-9e05-97322b2b2eab	["uid":["6d370e6f-e	1
6/16/2025 8:02	test tn	App\Entity\MovementRule	84d96016-2af1-45c2-b4b5-9e58d1fc4d46	["uid":["84d96016-2	1
6/16/2025 8:02	test tn	App\Entity\Geofence	1dfc9727-3708-4ff6-88e7-59842cb26e3	["uid":["1dfc9727-3	1
6/16/2025 8:02	test tn	App\Entity\Geofence	1dfc9727-3708-4ff6-88e7-59842cb26e3	["uid":["1dfc9727-3	1
6/16/2025 8:02	test tn	App\Entity\MovementRule	84d96016-2af1-45c2-b4b5-9e58d1fc4d46	["uid":["84d96016-2	1
6/16/2025 8:02	test tn	App\Entity\TrackedGroup	6d370e6f-e099-456b-9e05-97322b2b2eab		10
6/16/2025 8:02	test tn	App\Entity\TrackedGroup	6d370e6f-e099-456b-9e05-97322b2b2eab		1
6/16/2025 8:01	test tn	App\Entity\MovementRule	84d96016-2af1-45c2-b4b5-9e58d1fc4d46		0
6/16/2025 8:01	test tn	App\Entity\Geofence	1dfc9727-3708-4ff6-88e7-59842cb26e3	["uid":["1dfc9727-3	1
6/16/2025 8:01	test tn	App\Entity\Area	4a0267ea-213a-4a83-9a1f-819c1885173a	["uid":["4a0267ea-2	1
6/16/2025 8:01	test tn	App\Entity\Geofence	1dfc9727-3708-4ff6-88e7-59842cb26e3	["uid":["1dfc9727-3	1
6/16/2025 8:01	test tn	App\Entity\Area\Coordinate	0c325225-1493-40b4-a49e-5de1a6db7f29	["latitude":["null,"39.7	0
6/16/2025 8:01	test tn	App\Entity\Area	4a0267ea-213a-4a83-9a1f-819c1885173a	["polygon":["null,null	0
6/16/2025 8:01	test tn	App\Entity\Area\Coordinate	0c325225-1493-40b4-a49e-5de1a6db7f29	["latitude":["null,"39.7	10
6/16/2025 8:00	test tn	App\Entity\Geofence	1dfc9727-3708-4ff6-88e7-59842cb26e3	["name":["null,"Area 3	0
6/16/2025 7:58	test tn	App\Entity\Dispatcher	91a1192f-821b-4a6e-8a37-89370d0b36bb	["adminToken":["MWI	1
6/13/2025 15:11	test tn	App\Entity\Recipient\User	1509f9a7-5cd9-4566-9263-d8d36d7ac2cb		2
6/13/2025 15:11	test tn	App\Entity\Geofence\Publication\Period	80c2bdcf-6e5a-4729-88d6-5ef3ae3e6996		2

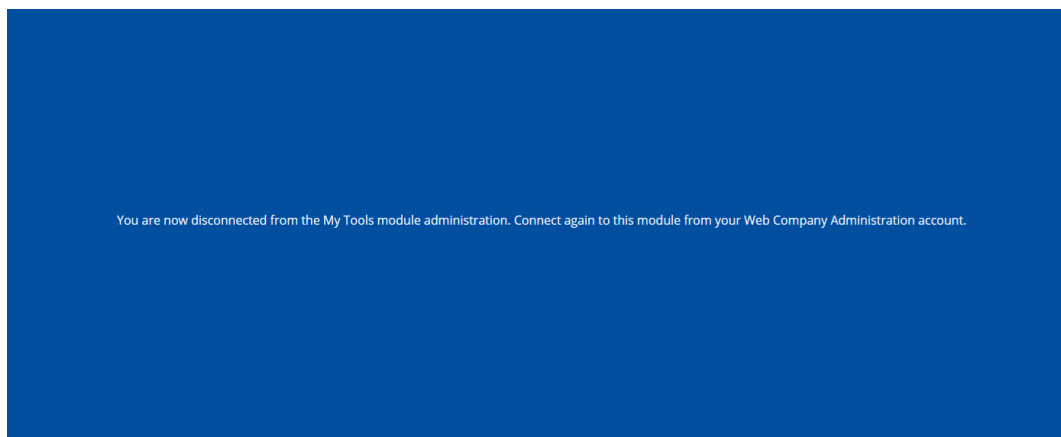
Fusion Admin > My Tools > Geofencing > Reports > History of changes option (Content of a history of changes report)

DISCONNECTING

To log out of your Geofencing Admin account, click the **Admin Information** section in the upper right corner. The area is accessible through all **Geofencing** menus.

A window pop-up appears to confirm your choice. To log out, click the **Yes** button.

Note: The session automatically expires after two minutes of inactivity. You can log back into the **Geofencing** module through My Tools in the Fusion Admin platform.



Fusion Admin > My Tools > Geofencing > Disconnected

Note: To change the language of the **Geofencing** module, you must first log out of Geofencing using the dedicated button. Then, change the language in the Fusion Admin settings. When you log back into Geofencing through My Tools, the module will be in the language you selected.



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