
CATEGORY ARCHIVES: GEOFENCES

Create Geofence(s)

1. Click on "Geofence" icon on the toolbar
2. Click "Add New Geofences" bottom
3. Type in the Name of the Geofence
4. Locations for Geofence can be created by typing an address, (adding latitude and longitude) or by simply clicking the location in the map. Choose between the options at the top of the map to create the Geofence: "Add a marker", "Draw a shape", "Draw a circle", "Draw a rectangle", "Settings", and "Eraser"
5. Select a group.
6. Select yes or not to Create an Alert
7. Click "Add Geofence"

Geofences

Search: Page size: 20

ID	Name	Geofence groups	Shape	Created By	Created At	Type	Actions
94348	civic		Circle	ttr	03/12/2014 11:37:02	DBG -	
94208	1 Testing Alert Geo 00005		Circle	qarecover	01/24/2014 09:07:22	Software	
94263	1 Testing Geo Circular 000015		Circle	ttr	02/14/2014 15:15:31	Software	

Add Geofence

Name *

Location

Group

Create Alert

* Required field

Numbered callouts in the image:

- 1: Geofence icon on the top toolbar
- 2: "Add New Geofence" button
- 3: Name input field
- 4: Map view showing the geofence area
- 5: Group dropdown menu
- 6: Create Alert checkbox
- 7: "Add Geofence" button

Edit Geofence(s)

1. Click on "Geofence" icon on the toolbar
2. Select the Geofence to be edited and click on "edit"
3. Make desired changes
4. Click on "Save" or "Cancel"

Geofences

Search: Page size: 20

ID	Name	Geofence groups	Shape	Created By	Created At	Type	Actions
94348	cvc		Circle	ttr	03/12/2014 11:37:02	DBG -	
94208	1 Testing Alert Geo 00005		Circle	qarecover	01/24/2014 09:07:22	Software	
94263	1 Testing Geo Circular 000015		Circle	ttr	02/14/2014 15:15:31	Software	

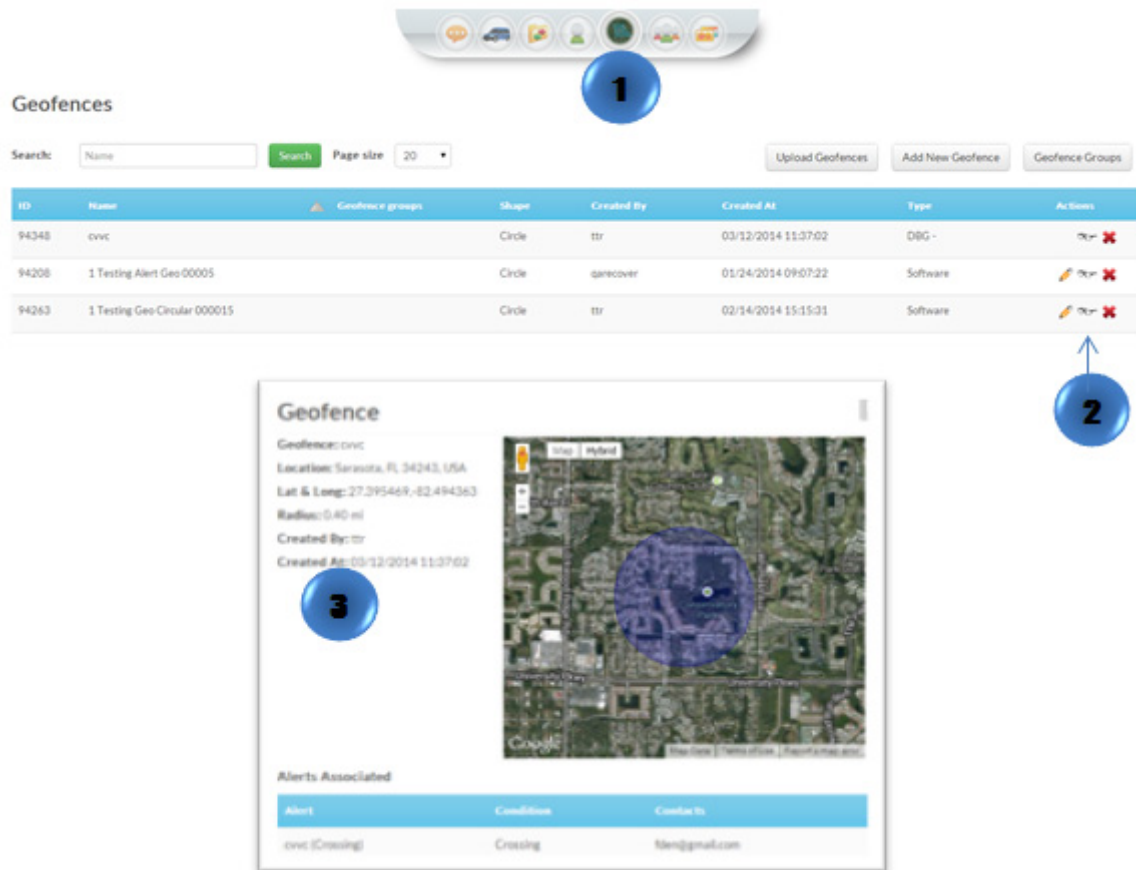
Edit Geofence

Name *

Location

View a Geofence

1. Click on "Geofence" icon on the toolbar
2. Select the desire Geofence
3. Click on "Show" A pop up window will appear.



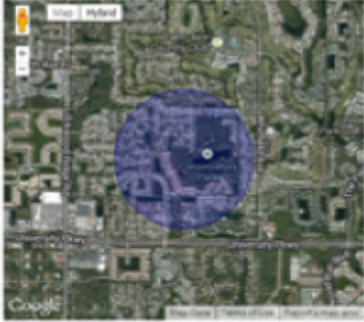
Geofences

Search: Page size: 20

ID	Name	Geofence groups	Shape	Created By	Created At	Type	Actions
94348	cvc		Circle	ttr	03/12/2014 11:37:02	DBG -	
94208	1 Testing Alert Geo 00005		Circle	qarecover	01/24/2014 09:07:22	Software	
94263	1 Testing Geo Circular 000015		Circle	ttr	02/14/2014 15:15:31	Software	

Geofence

Geofence: cvc
 Location: Sarasota, FL 34243, USA
 Lat & Long: 27.395469, -82.494363
 Radius: 0.40 mi
 Created By: ttr
 Created At: 03/12/2014 11:37:02

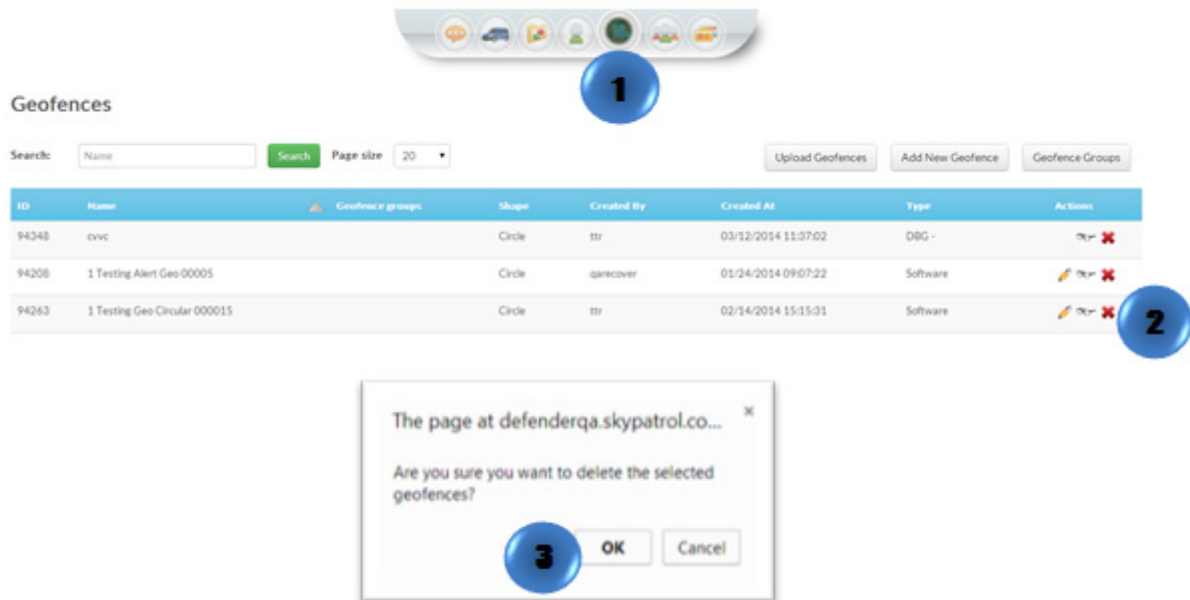


Alerts Associated

Alert	Condition	Contact To
cvc (Crossing)	Crossing	fln@gmail.com

Delete Geofence(s)

1. Click on "Geofence" icon on the toolbar
2. Select the Geofence to be deleted
3. Click on "Delete" A confirmation message will appear. Select "OK"



Geofences

Search: Page size: 20

ID	Name	Geofence groups	Shape	Created By	Created At	Type	Actions
94348	cvc		Circle	ttr	03/12/2014 11:37:02	DBG -	
94208	1 Testing Alert Geo-00005		Circle	qarecover	01/24/2014 09:07:22	Software	
94263	1 Testing Geo Circular 000015		Circle	ttr	02/14/2014 15:15:31	Software	

The page at defenderqa.skypatrol.co...

Are you sure you want to delete the selected geofences?

Upload Geofence(s)

1. Click on "Geofence" icon on the toolbar
2. Click on "Upload Geofences" button
3. Click on "Choose file," select the desire .csv file and click on "Open"

The .csv file should contain eight columns titled: Name, Street Address, City, State, ZIP, Latitude, Longitude, and Radius. Information in Radius column is not mandatory. Up to 100 records per file.



ID	Name	Geofence groups	Shape	Created By	Created At	Type	Actions
94348	cvc		Circle	ttr	03/12/2014 11:37:02	DBG -	
94208	1 Testing Alert Geo 00005		Circle	qarecover	01/24/2014 09:07:22	Software	
94263	1 Testing Geo-Circular 000015		Circle	ttr	02/14/2014 15:15:31	Software	

Upload Geofences

Please upload a CSV file for import:

Choose file

No file chosen

Preview

1. Click 'Choose File' to browse for file
2. Select .csv file
3. Click Open

File Requirements:

- File must be a .csv file.
- File must have exactly eight columns formatted like the example below.
- Radius is not mandatory; by default it will be 0.1 mile.
- Either address or lat/long are required; if both values are given, the geomarker will use lat/long.
- Please include no more than 100 records.

[Download sample](#)