Handle user permission in attackers and targets dashboard

EventTracker Enterprise

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Update: ET82U16-029

Abstract: This update will help in handling the user group permission in Attacks and Targets dashboard.

Who should read this document?

Customers who use v8.1 Build 9 and v 8.2 Build 14.

Why to apply the Update ?

Google API key option provided in Manager Configuration to handle the issue of loading Attacks map. The update will also help in handling group level permission in Attacks & Targets Dashboard.

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Process to be followed after applying the Update

- Login to EventTracker web.
- Click the **Admin** dropdown and select **Manager**.

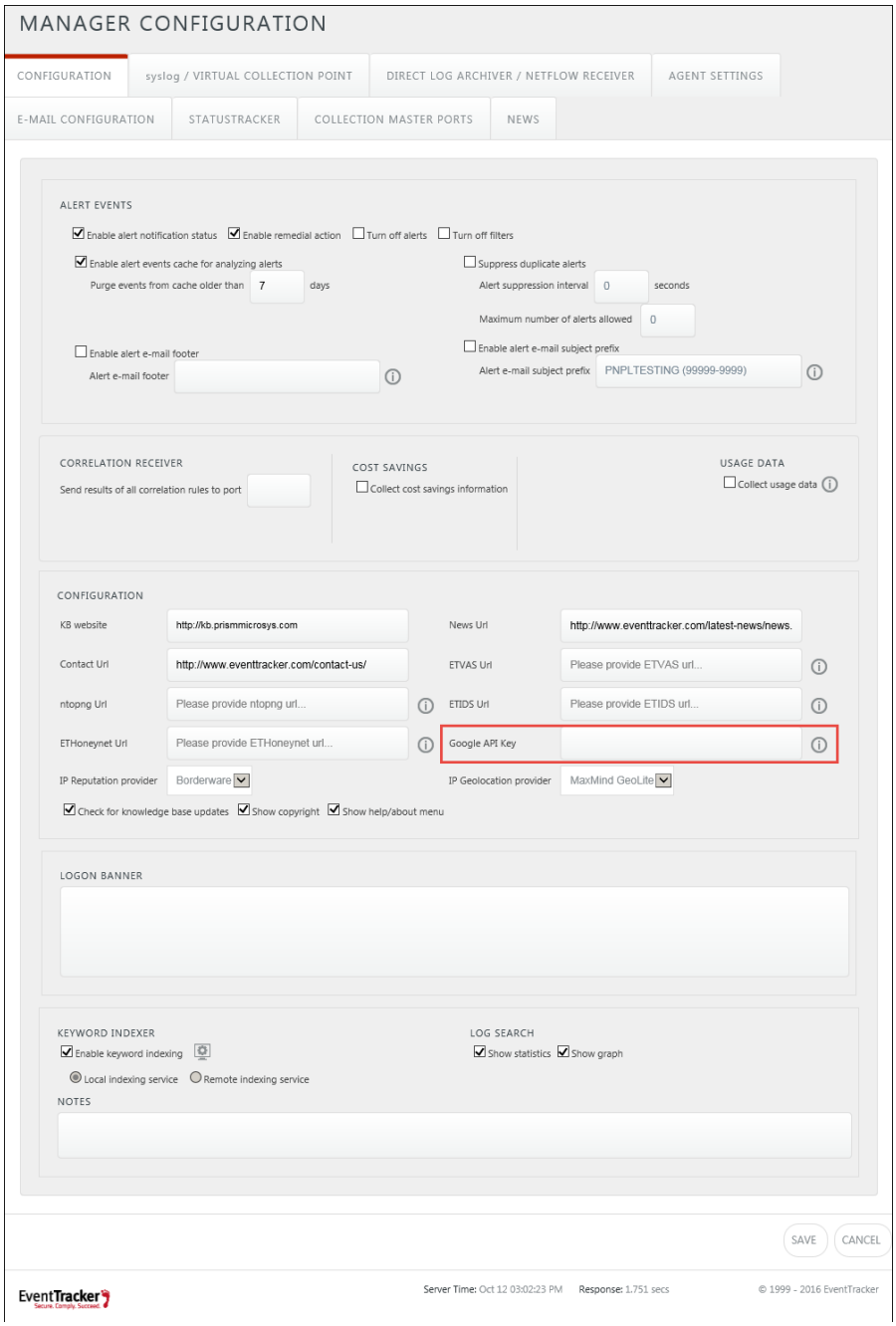

Figure 1

- A new option has been provided '**Google API Key**". Get the API key for loading the Google map for Attacks dashboard.
- To get the API key, click the Information icon and it will redirect you to the Google Maps API page.
- Click the **Get a key** button.

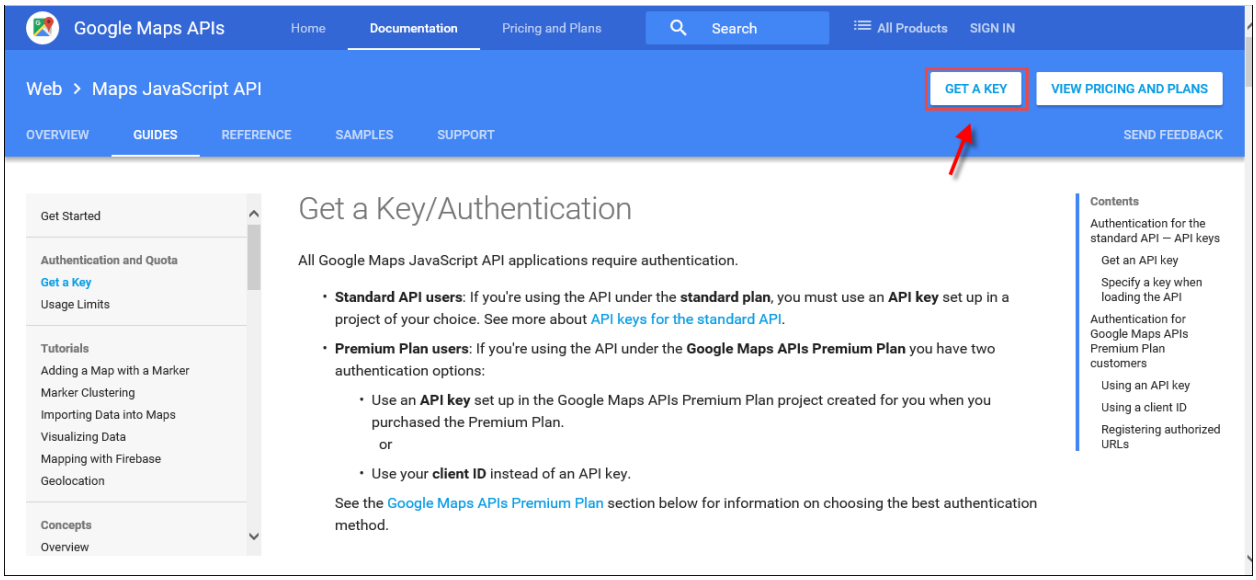

Figure 2

- It will prompt you to enter your Google account credentials. Enter the credentials and click OK.
- Click **Get a Key** option.
- Enter the project name and click on '**Create and Enable API**".

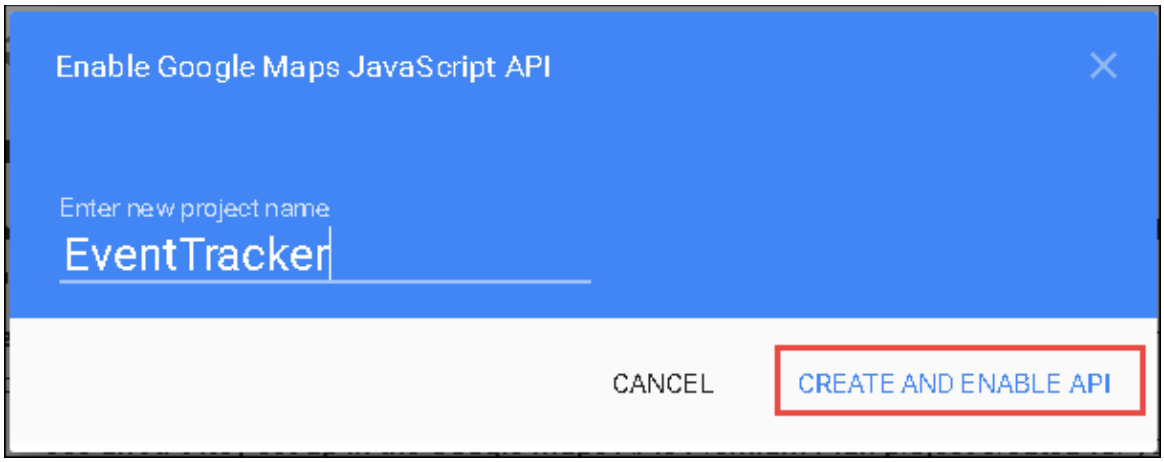

Figure 3

- Copy the API key to clipboard.

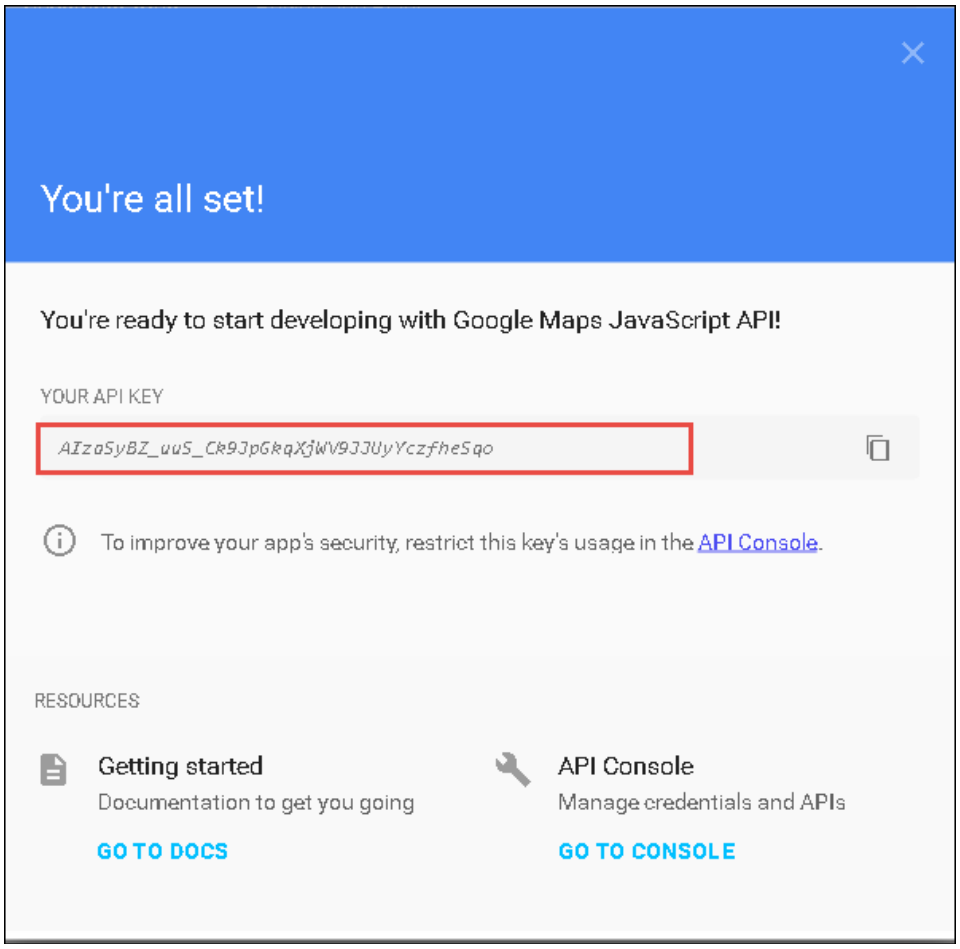

Figure 4

- In the Manager Configuration page, paste the API Key in the '**Google API key** 'field.

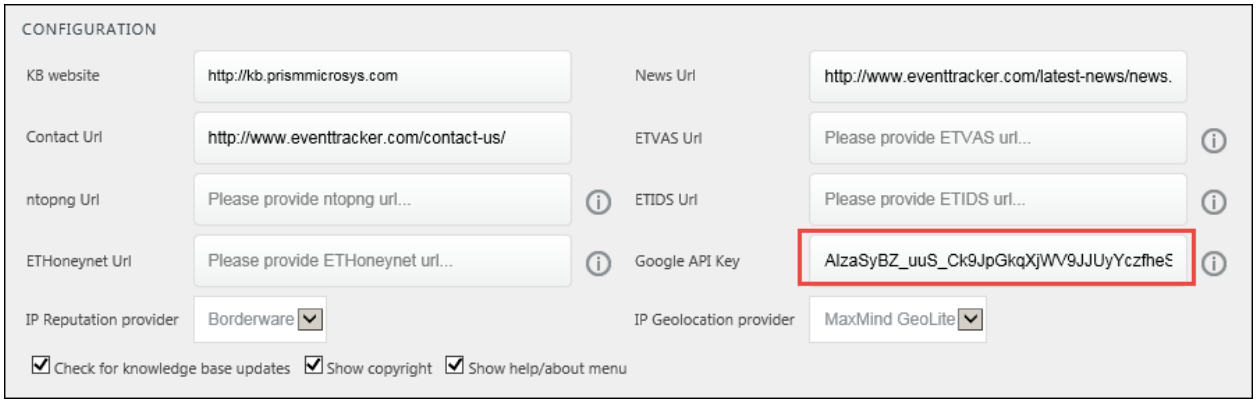

Figure 5

- Save the changes and load the Attackers dashboard.

Frequently Asked Questions (FAQ's)

1. For a Non-Admin user, how will be the Attackers Dashboard, after applying the update?

   For non-admin users, the option '**Show only if paired with target**" will be enabled by default.

2. What will happen if the non-admin user un-checks the '**Show only if paired with target**" option?

   The non-admin user will be able to view the IP's which are paired with other target machine, for which the user is not having permission.

3. What will happen, if a non-admin user performs a log search for an IP paired with a target machine, where the user does not have permission?

   The user will not be getting any results as the user is not having permission t that machine.