Obtaining Google API Key

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> To the certification exam

1. Follow the link https://console.developers.google.com/ and login with your Google credentials.
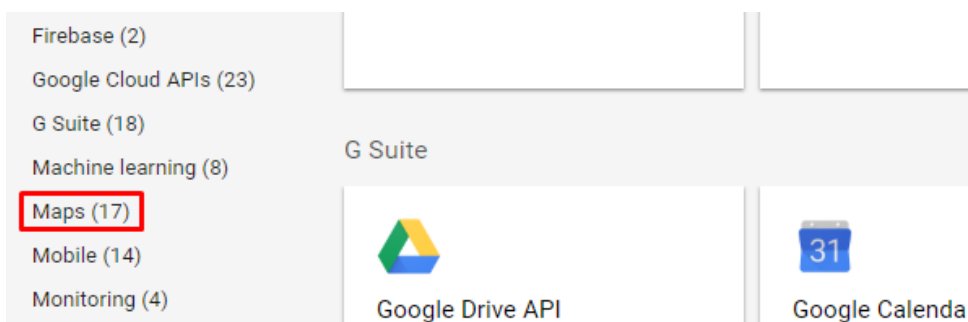
> ⚠ **NOTE**
>
> For the correct network map operation, we recommend to use the Google API Key in accordance with the terms of maps using by third-party services. Information about conditions is available at: https://cloud.google.com/maps-platform/
>
> Users who have previously worked with the API, we recommend to go through updated Google guide for existing customers: https://cloud.google.com/maps-platform/user-guide/
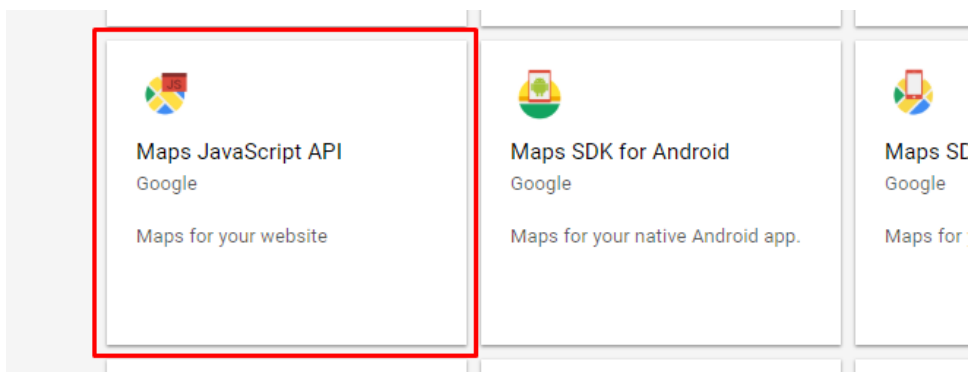
2. Click «Enable APIs and Services».
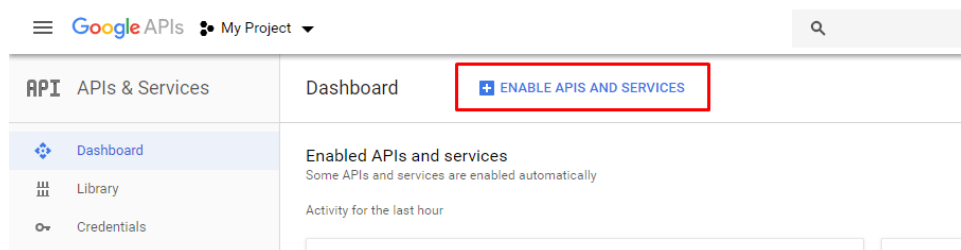
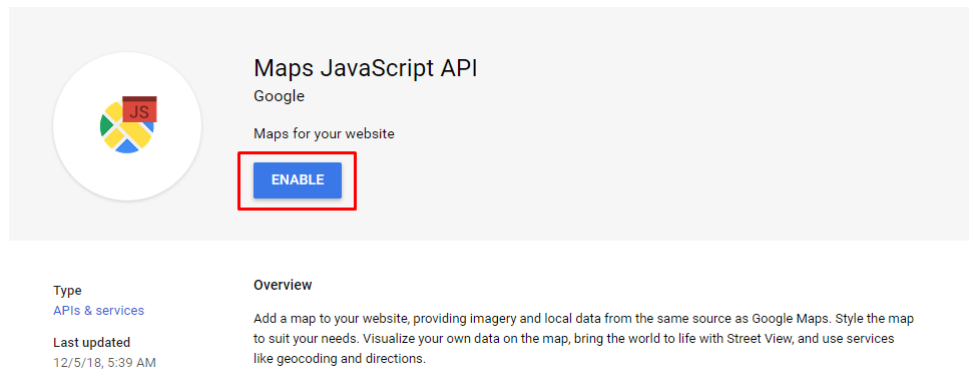
3. Choose «Maps» in the side panel.

4. Choose «Maps Java Script API».

5. Click «Enable», wait for the process to finish.

Maps JavaScript API
Google

Maps for your website

ENABLE

Type	Overview
APIs & services	Add a map to your website, providing imagery and local data from the same source as Google Maps. Style the map
	to suit your needs. Visualize your own data on the map, bring the world to life with Street View, and use services
Last updated	like geocoding and directions.
12/5/18, 5:39 AM	

6. Go back to https://console.developers.google.com/. Choose the "Credentials" section, press "Create credentials" and choose "API key" from the drop-down menu.

APIs
Credentials

You need credentials to access APIs. Enable the APIs you plan to use and then create the credentials they require. Depending on the API, you need an API key, a service account, or an OAuth 2.0 client ID. For more information, see the authentication documentation.

Create credentials ▾

API key
Identifies your project using a simple API key to check quota and access

OAuth client ID
Requests user consent so your app can access the user's data

Service account key
Enables server-to-server, app-level authentication using robot accounts

Help me choose
Asks a few questions to help you decide which type of credential to use

7. Copy the key and paste it into InfiMONITOR.

API key created

Use this key in your application by passing it with the key=API_KEY parameter.

Your API key

AIzaSyAX1r_tqbjinhnzReOT1eHjAwTSzrX4Wx0

⚠ Restrict your key to prevent unauthorized use in production.

CLOSE   RESTRICT KEY