Amadeus e-Power How to add Hotel Landmarks

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NASC e-Commerce Services
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Creating Google API Key

The Google Places API Web Service uses an API key to identify your application. You'll need your own **server key** before you can begin using the API. Follow these steps to create or modify a project for your app in the Google Developers Console and enable the Google Places API Web Service.

1. Go to the Google Developers Console. (https://console.developers.google.com/)

2. Select a project, or create a new one.

3. In the sidebar on the left, expand **APIs & auth**. Next, click **APIs**. Select the **Enabled APIs** link in the API section to see a list of all your enabled APIs. Make sure that the Google Places API is on the list of enabled APIs. If you have not enabled it, select the API from the list of APIs, then select the **Enable API** button for the API.

4. In the sidebar on the left, select **Credentials**.

5. If your project doesn't already have a **key for server applications**, create an API key by selecting **Create New Key**(under "Public API access") and then selecting **Server key**.

6. Click Create

   Do not use this key outside of your server code. For example, do not embed it in a web page or in a mobile application.
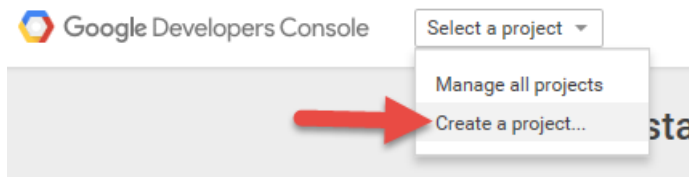
7. Send this API key to pmonline@amadeus.com
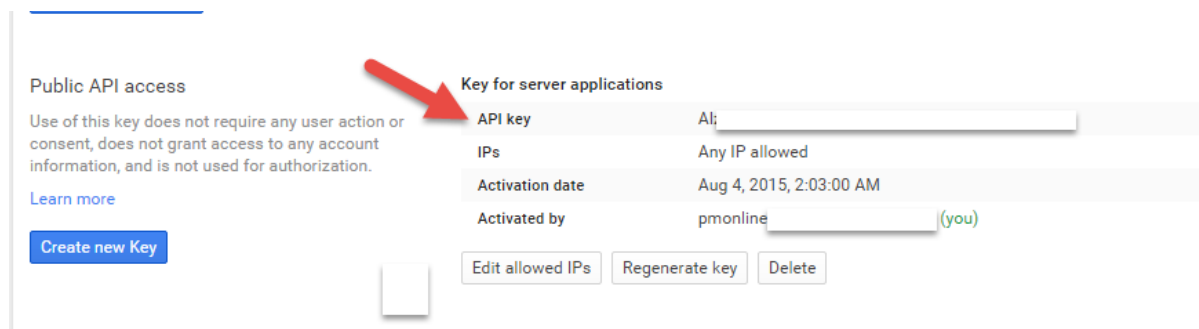
With this key you will be able to search hotels within e-Power using an address, city or landmark.
Note: GDS Hotels can only work in the geocoded countries.

Google API screen captures

1.

2.

3.
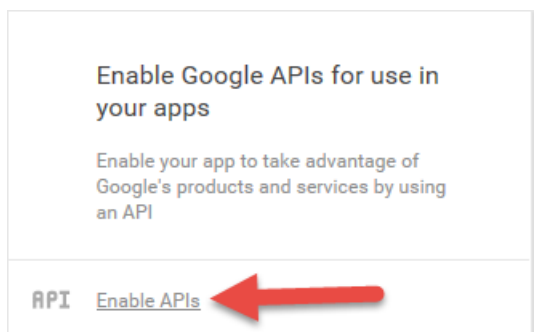
4.
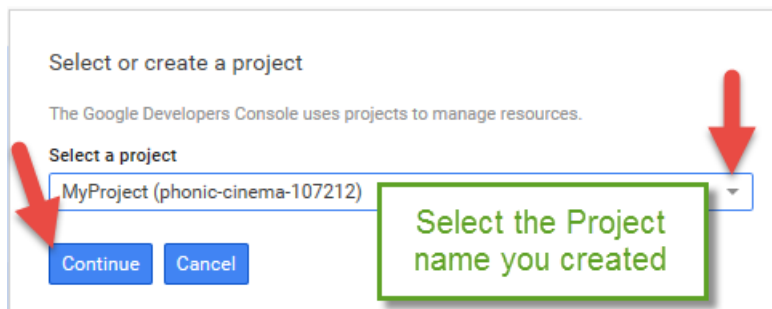
5.
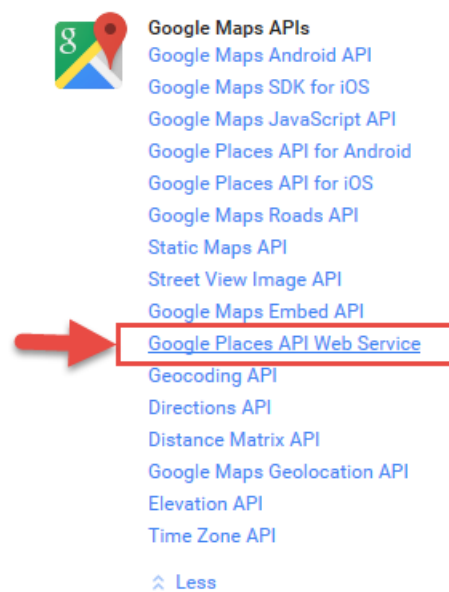
6.
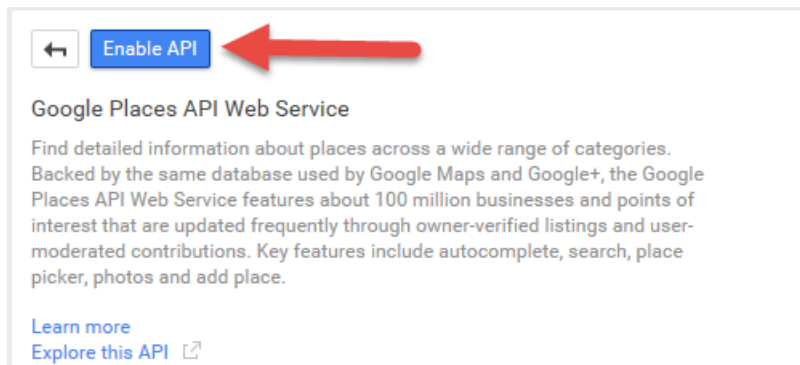
7.
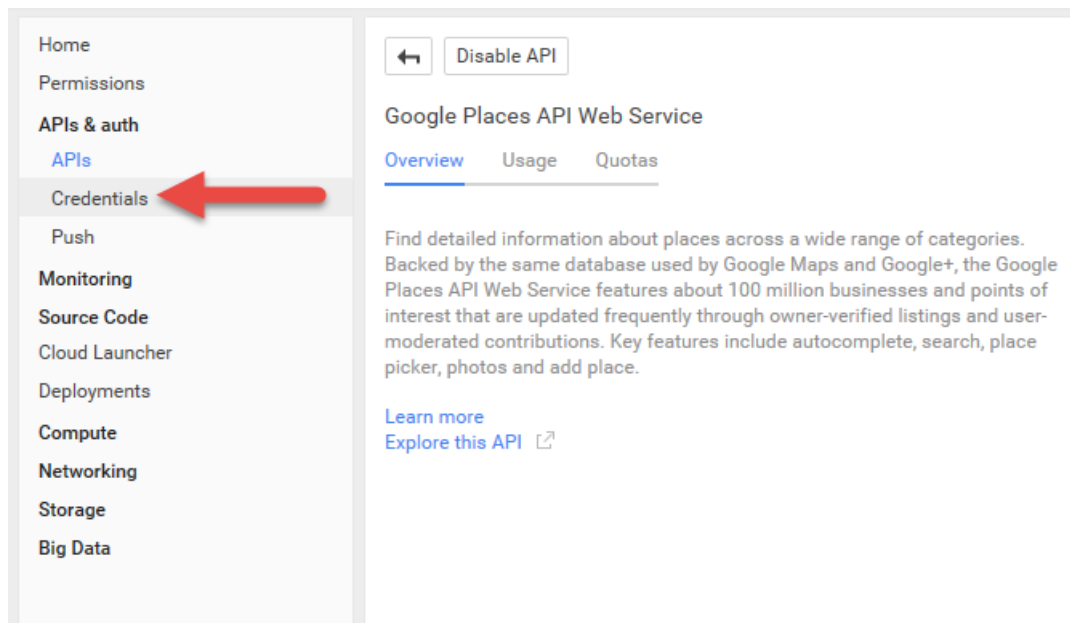
8.

9.
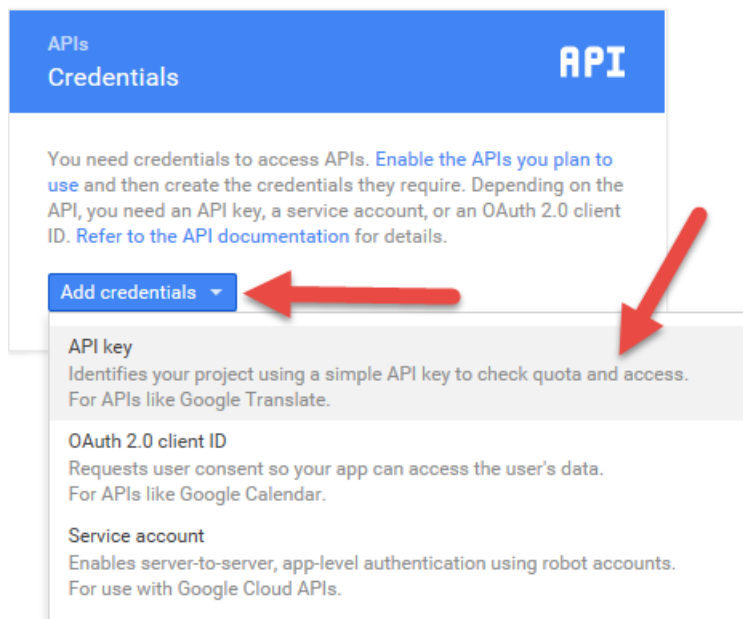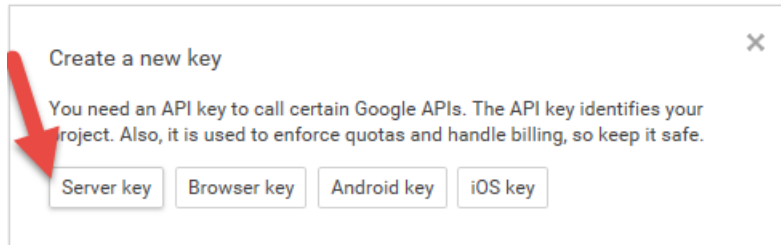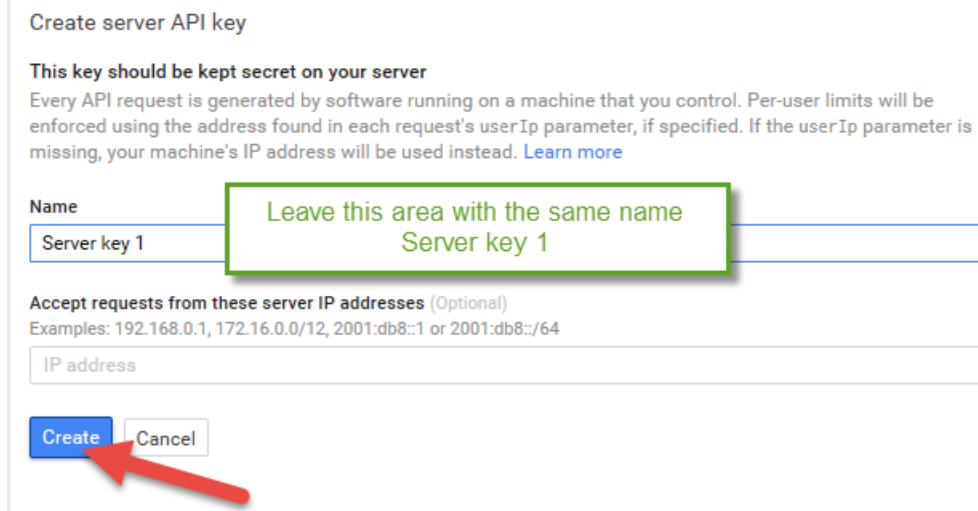
> Create a new key ✕
>
> You need an API key to call certain Google APIs. The API key identifies your project. Also, it is used to enforce quotas and handle billing, so keep it safe.
>
> | Server key | Browser key | Android key | iOS key |

10.

> Create server API key
>
> **This key should be kept secret on your server**
> Every API request is generated by software running on a machine that you control. Per-user limits will be enforced using the address found in each request's userIp parameter, if specified. If the userIp parameter is missing, your machine's IP address will be used instead. Learn more
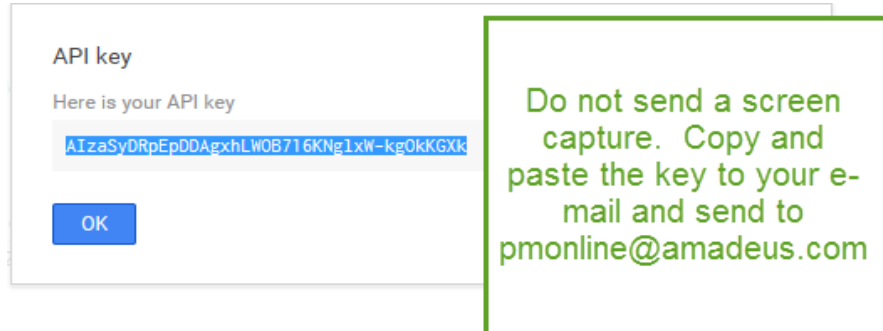>
> **Name**
> Server key 1
>
> *Leave this area with the same name Server key 1*
>
> **Accept requests from these server IP addresses** (Optional)
> Examples: 192.168.0.1, 172.16.0.0/12, 2001:db8::1 or 2001:db8::/64
>
> IP address
>
> Create   Cancel

11.

> API key
>
> Here is your API key
>
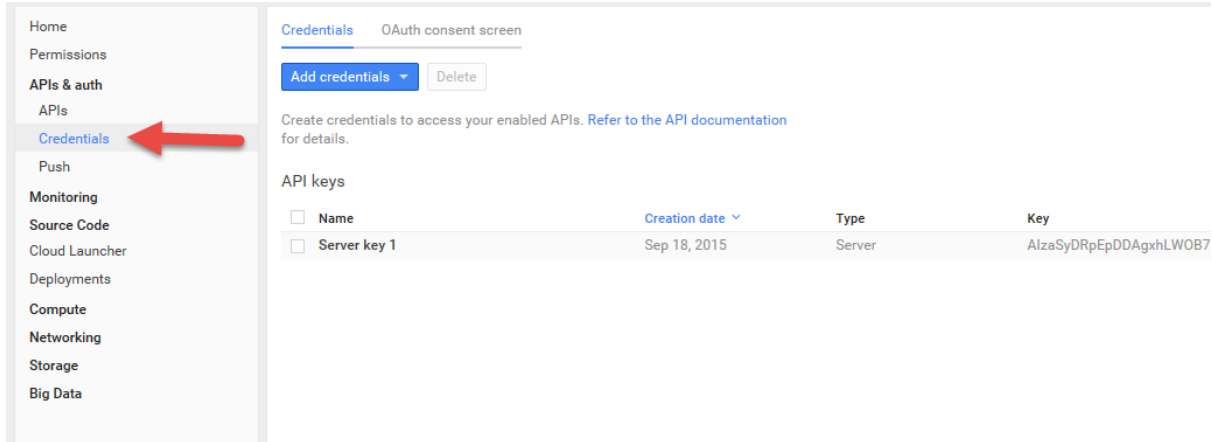> AIzaSyDRpEpDDAgxhLWOB716KNg1xW-kgOkKGXk
>
> OK
>
> *Do not send a screen capture. Copy and paste the key to your e-mail and send to pmonline@amadeus.com*

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How to regenerate the API key
*Note should only be used if the PMOnline team request a new key.

1. Click Credentials

2. Click Server key 1

3. Click Regenerate key

4. Click Replace key

Do you want to replace the current key with a new one?

The new key will be available immediately. The current key will be deactivated permanently in 24 hours.

Replace key   Cancel

5. Copy key and paste to your email.

← Regenerate key   Revert to previous key   Delete

Copy new API key and send to pmonline@amadeus.com

Server API key

This key should be kept secret on your server

Every API request is generated by software running on a machine that you control. Per-user limits will be enforced using the address found in each request's userIp parameter, if specified. If the userIp parameter is missing, your machine's IP address will be used instead. Learn more

API key	AIzaSyDODDw2qbxQH9MOjysXq(
Creation date	Sep 18, 2015, 8:51:41 AM
Created by	squi
Previous key	AIzaSyDRpEpDD ‹ Active until Sep 19, 2015, 8:51:41 AM

Name

Server key 1

Accept requests from these server IP addresses (Optional)
Examples: 192.168.0.1, 172.16.0.0/12, 2001:db8::1 or 2001:db8::/64

IP address

Save   Cancel