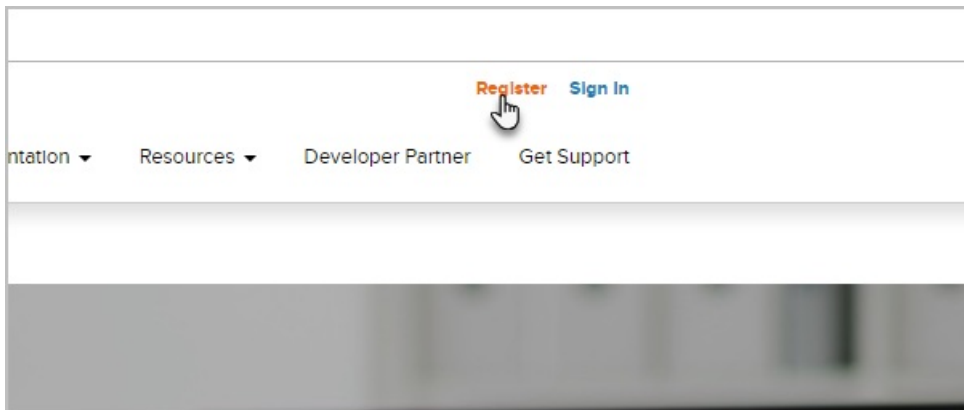# OAuth Authentication

**This article applies to:**

[Max Classic](#)

Developers use this OAuth process for API integrations.

> **Jan 5, 2020 Update**: Please note that we recently migrated our API Proxy provider from Mashery to Apigee. Please check out these API community posts for FAQs and to ask questions to our API developers: Apigee Migration FAQ and Apigee Migration Update.

1. Create an account on developer.infusionsoft.com.

2. Login to the **developer account** and click **Get Started.**
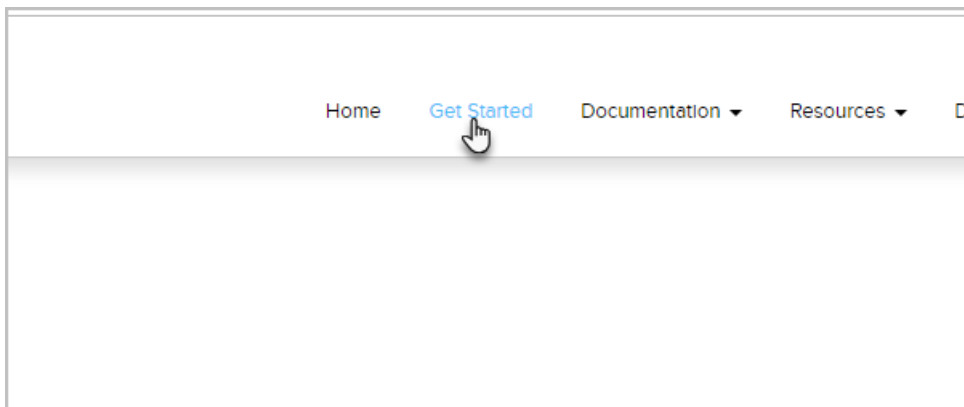
3. Scroll down and click on **OAuth Guide** under OAuth 2.0 **Step 2.**

Step 2 — **OAuth 2.0**

Infusionsoft uses OAuth 2.0 for authentication to the API. [...]
your application.

OAuth Guide ⊙

Step 3 — **Build**

Download our Helper Libraries, or dive into our active dev[...]

4. Under **Step** 3 click **Request Permission.**

Step 3 — **Develop an Application**

Now that you have your Key/Secret pair, you may request per[...]
Token. The OAuth flow and description of our available endp[...]

Request Permission ⊙
Request Access Token ⊙

.

5. Copy this link, **https://signin.infusionsoft.com/app/oauth/authorize** and add the client ID string to the end of the link. The client id can be found by clicking on the developer portal link.

Redirect users to `https://signin.infusionsoft.com/app/oauth/authorize` along with the requir[...]

Parameters

- client_id
  `string`
  Application client ID. Found in the developer portal
- redirect_uri
  `string`
  This is the callback URL that Infusionsoft will redirect the users back to after authorization (m[...]
  process so it is important to use the site that users can visit and has a script to capture the a[...]
- response_type

Production: Infusionsoft CRM: Basic Plan

`Credentials`

| Application | martyc |
client_id	pt3s6w9ngm9kpj
client_secret	KEN2jurmFA
Status:	active
Created:	13 minutes ago

Key Rate Limits

The URL will look like:

https://signin.infusionsoft.com/app/oauth/authorize/client_id=pt3s6w9ngm9kpjk7xxxxxxxx.
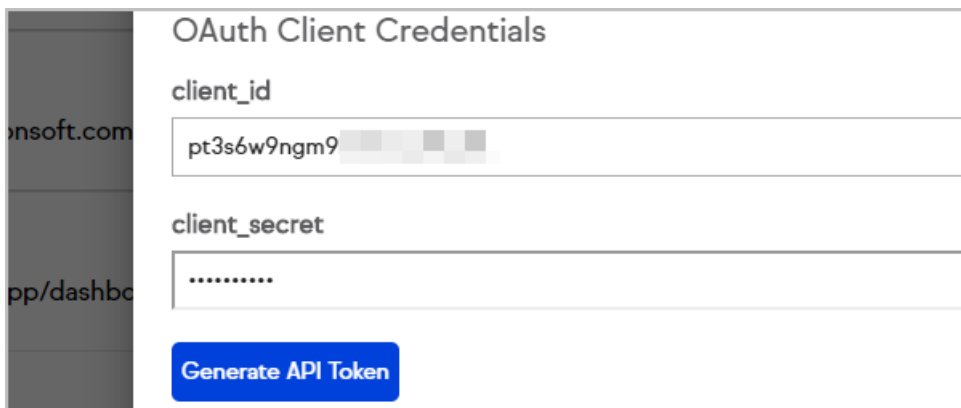
Note that client ID is located on their developer accounts page.

- Ensure that the you are logged in to the application. You will be taken to your Account Central.

6. Click **API Access** located on the right of Account central.
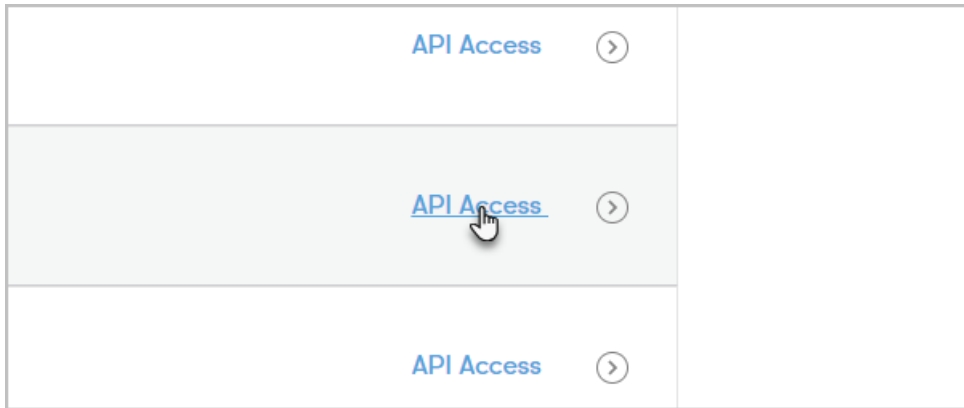
7. Paste your **Client ID** and **Client secret** which are located in your developers account page (shown above).

8. Click **Generate API Token.**