## Infusionsoft REST API Provider Setup

Last Modified on 12/30/2019 8:02 pm EST

To authenticate a Infusionsoft REST connector instance you must register an app with Infusionsoft. When you authenticate, use the client\_id, client\_secret, and Callback URL as the API Key ( oauth.api.key ), API Secret ( oauth.api.secret ), and Callback URL ( oauth.callback.url ).

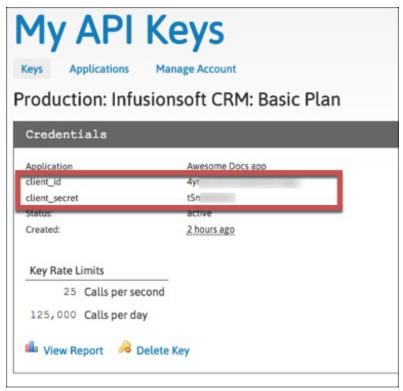
Infusionsoft Credential	SAP Cloud Platform Open Connectors Parameter
client_id	oauth.api.key
client_secret	oauth.api.secret
Callback URL	oauth.callback.url

## **Locate Credentials for Authentication**

If you already created an application, follow the steps below **client\_id**, **client\_secret**, and **Callback URL**. If you have not created an app, see Create an Application.

To find your OAuth 2.0 credentials:

- 1. Sign in to your developer account.
- 2. Record the client\_id and client\_secret.



- 3. Click **Applications**, and then click **Edit**.
- 4. Scroll down to Register Callback URL and record the Callback URL for your app.

## **Create an Application**

If you have not created an application, you need one to authenticate with Infusionsoft. Review the latest Infusionsoft documentation.

To create an application:

- 1. Log in to your developer account.
- 2. Complete the required information.
- 3. Enter the OAuth callback URL of your application in Register Callback URL.
- 4. Click Register Application.
- 5. Record the client\_id and client\_secret.

