Infusionsoft CRM API Provider Setup

To authenticate an Infusionsoft CRM connector instance you must register an app with Infusionsoft. You also must establish an API key for your account. When you authenticate, use the encrypted API key (**Encrypted Key**) from your account and the **client_id**, **client_secret**, and **Callback URL** from your registered app.

Infusionsoft Credential	SAP Cloud Platform Open Connectors Parameter
Encrypted Key	Infusionsoft Encrypted Key `infusionsoft.private.key`
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 and set up an API Key, follow the steps below to locate the **Encrypted Key**, **client_id**, **client_secret**, and **Callback URL**. If you have not created an app, see Create an Application.

To find your **Encrypted Key**:

1. Log in to your account at Infusionsoft.
2. Navigate to **Admin>Settings**.
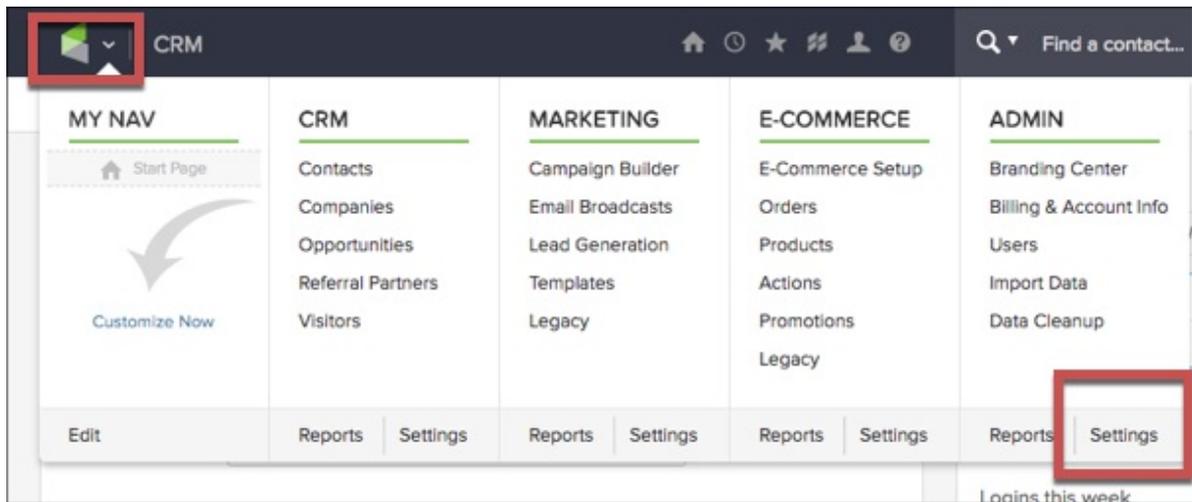
3. In Application Settings, click **Application**.
4. Scroll down to the API section and record the **Encrypted Key**.
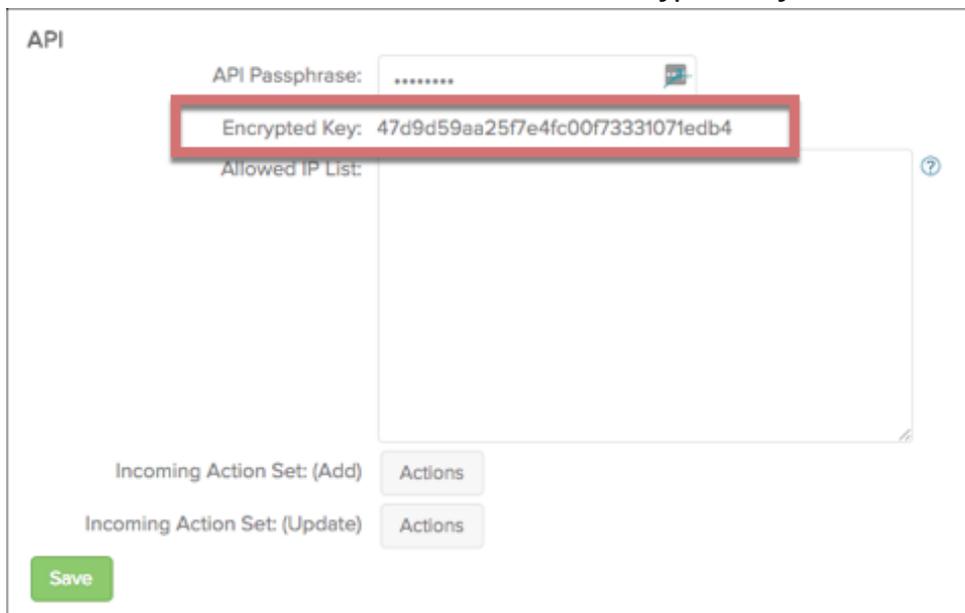
To find your OAuth 2.0 credentials:

1. Sign in to your developer account.
2. Record the **client_id** and **client_secret**.
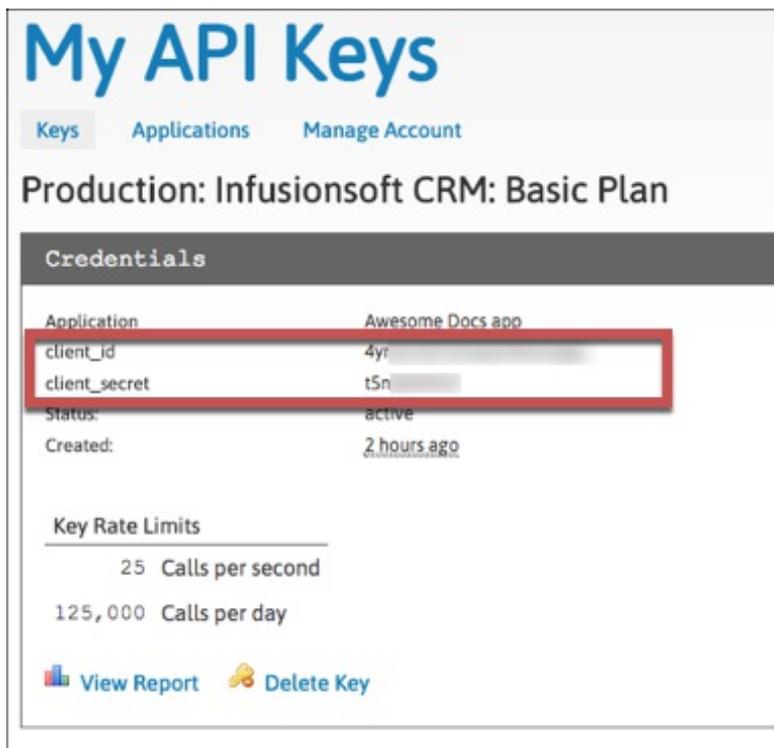
3. Click **Applications**, and then click **Edit**.
4. Scroll down to **Register Callback URL** and record the **Callback URL** for your app.

Create an Application

If you have not created an application, you need one to authenticate with Infusionsoft. You also must generate an encrypted API key. The latest Infusionsoft documentation for each of these tasks are:

- Creating an application
- Setting up an encrypted API Key

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**.
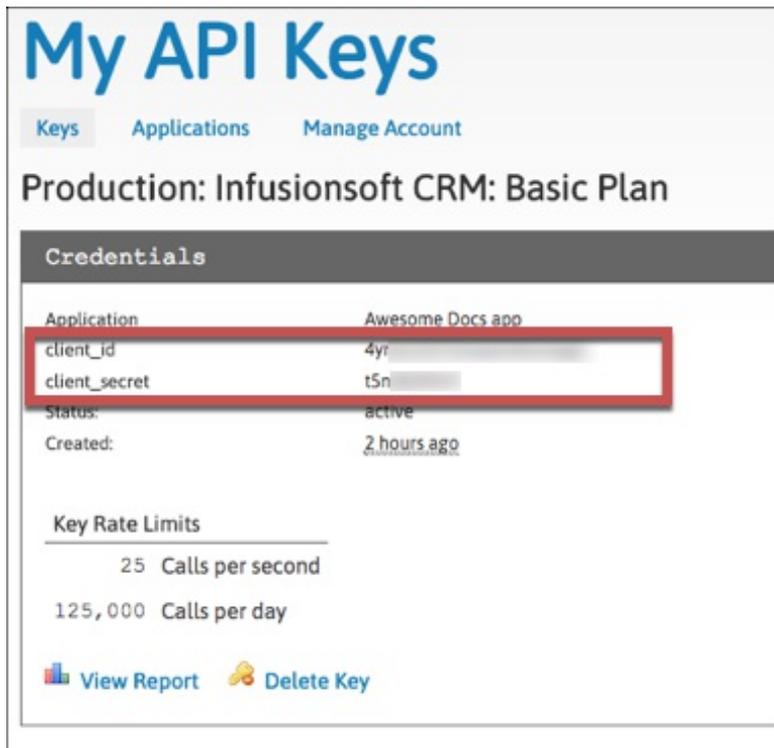
To set up an encrypted API key:

1. Log in to your account at Infusionsoft.
2. Navigate to **Admin>Settings**.
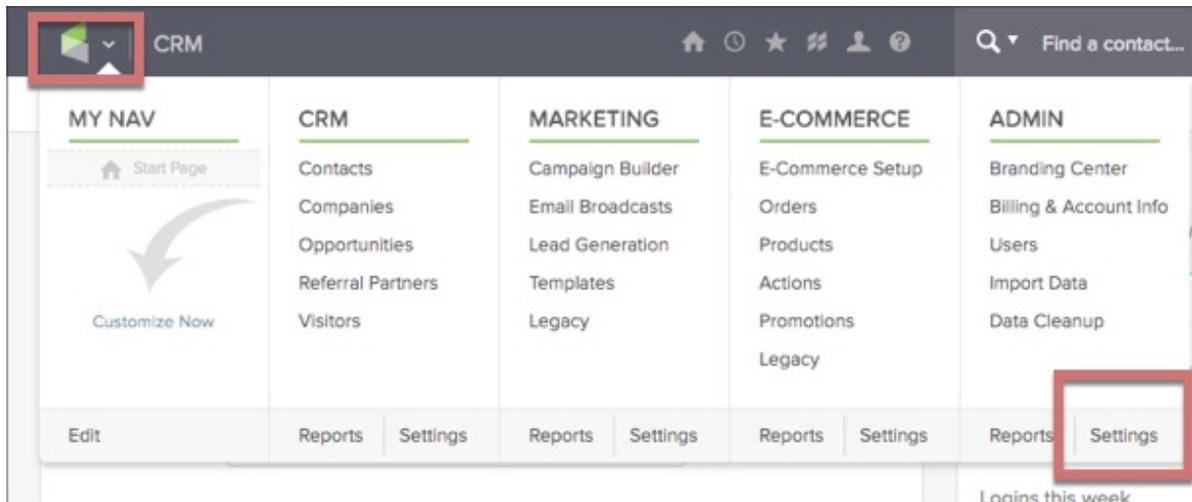
3. In Application Settings, click **Application**.
4. Scroll down to the API section and enter a password in **API Passphrase**.
5. Click **Save**.
6. Record the **Encrypted Key** that Infusionsoft generate from your passphrase.

API

API Passphrase: ········

Encrypted Key: 47d9d59aa25f7e4fc00f73331071edb4

Allowed IP List:

Incoming Action Set: (Add)   Actions

Incoming Action Set: (Update)   Actions

Save