Oracle Eloqua API Provider Setup

To authenticate an Oracle Eloqua connector instance you must register an app with Oracle Eloqua. When you authenticate, use the **Client ID**, **Client Secret**, and **OAth Callback URL** as the **API Key**, **API Secret**, and **Callback URL, respectively.**
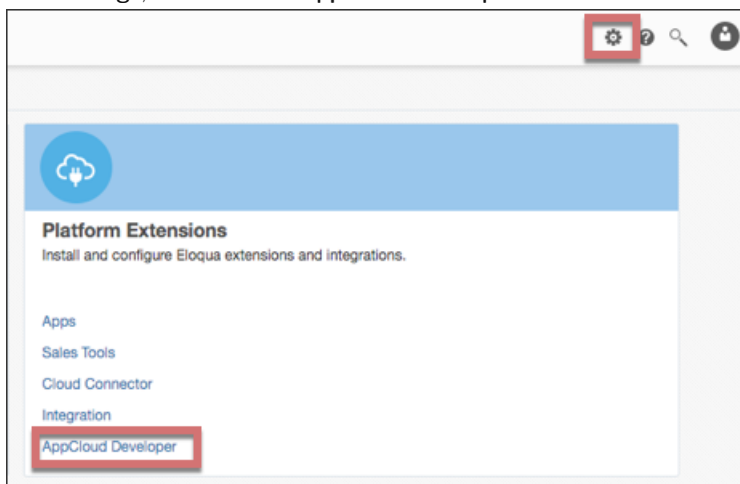
See the latest setup instructions in the Oracle Eloqua documentation.
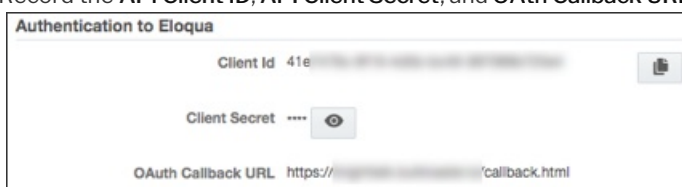
Locate Credentials for Authentication

If you already created an application, see below to locate the **Client ID**, **Client Secret**, and **OAuth Callback URL**. If you have not created an app, see Create an Application.

To find your OAuth 2.0 credentials:

1. Log in to your developer account at Oracle Eloqua.
2. Click **Settings**, and then click **AppCloud Developer**.

3. Click the application that you want to connect.
4. Scroll down to the Authentication to Eloqua section.
5. Record the **API Client ID**, **API Client Secret**, and **OAth Callback URL** for your app.
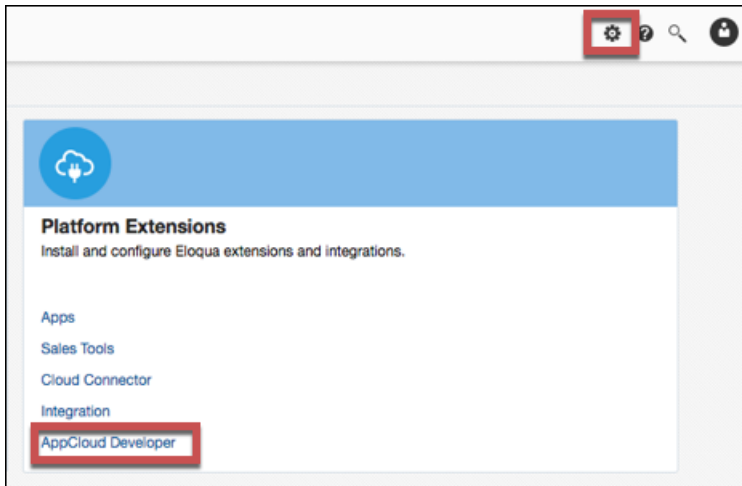

Create an Application

If you have not created an application, you need one to authenticate with Oracle Eloqua.

To create an application:

1. Log in to your developer account at Oracle Eloqua.
2. Click **Settings**, and then click **AppCloud Developer**.

3. Click **Create App**.
4. Complete the required New App section: **Name**, **Description**, and **Icon**.
5. Complete the Lifecycle Setup section.
6. In the Authentication to Eloqua section, enter the OAuth Callback URL needed for authentication with your app via OAuth 2.0.
7. Click **Save**.
8. Scroll down to the Authentication to Eloqua section.
9. Record the **API Client ID**, **API Client Secret**, and **OAuth Callback URL** for your app.