

MailChimp v3.0 API Provider Setup

Last Modified on 12/30/2019 8:32 pm EST

To authenticate a MailChimp v3.0 connector instance you must register an app with MailChimp. When you authenticate, use the **Client Id**, **Client Secret**, and **Redirect URI** as the **API Key**, **API Secret**, and **Callback URL**. If you plan to monitor events, also set up webhooks by following the steps in [Set Up Events](#).

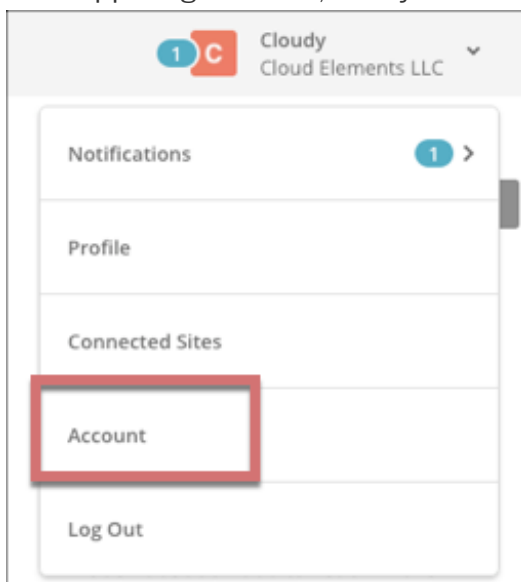
See the latest setup instructions in the [MailChimp documentation](#).

Locate Credentials for Authentication

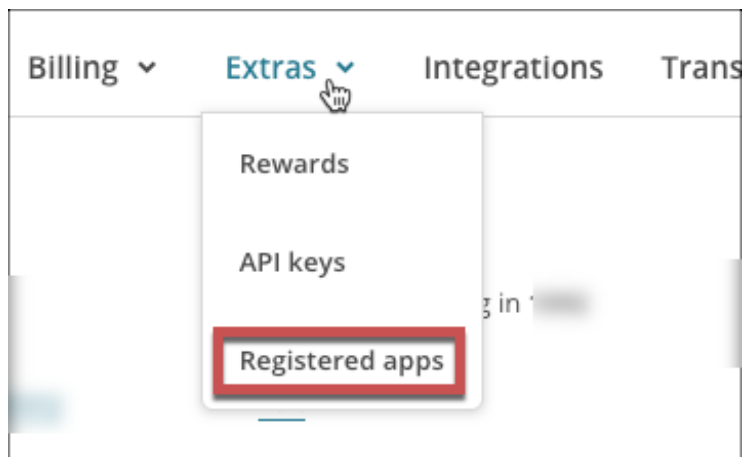
If you already created an application, follow the steps below to locate the **Client Id**, **Client Secret**, and **Redirect URI**. If you have not created an app, see [Create an Application](#).

To find your OAuth 2.0 credentials:

1. Log in to your account at [MailChimp](#).
2. In the upper right corner, click your name, and then select **Account**.



3. Click **Extras**, and then select **Registered apps**.



4. Locate your app, and then click **Edit**.
5. Scroll down and record the the **Redirect URI**, **Client Id**, and **Client Secret**.

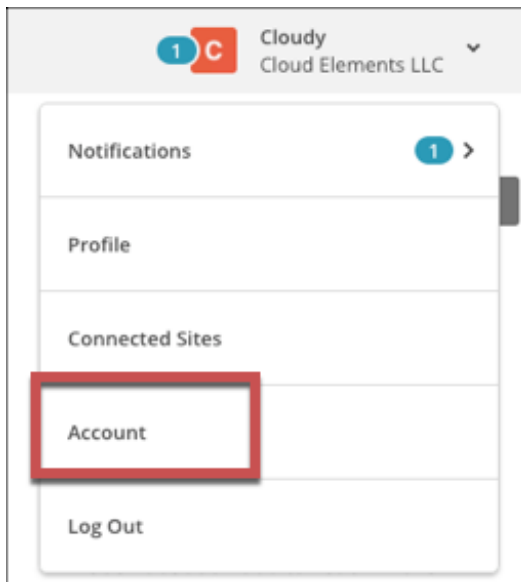
A screenshot of the 'Registered apps' form in MailChimp. It contains three input fields: 'Redirect URI' with the value 'http://127.0.0.1/elements/jsp/home.jsp', 'Client ID' with the value '549', and 'Client secret' with the value '0ea'. Below each field is a small text label: 'The OAuth2 client_id to use in your app.' for Client ID and 'The OAuth2 client_secret to use in your app.' for Client secret.

Create an Application

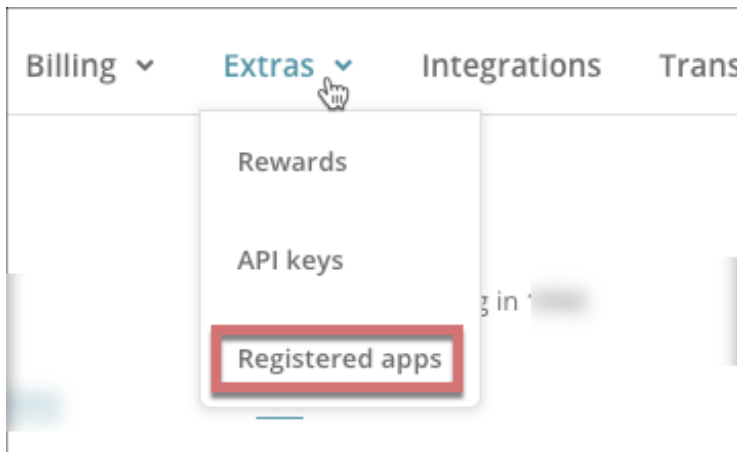
If you have not created an application, you need one to authenticate with MailChimp.

To create an application:

1. Log in to your account at [MailChimp](#).
2. In the upper right corner, click your name, and then select **Account**.



3. Click **Extras**, and then select **Registered apps**.



4. Click **Register an App**.
5. Complete the required information.
6. In **Redirect URI** enter the URL that will receive the authorization grant code and return users upon authentication during the OAuth Authorization process.
7. Click **Create**.
8. Scroll down and record the the **Redirect URI**, **Client Id**, and **Client Secret**.

Redirect URI

Client ID

The OAuth2 **client_id** to use in your app.
Client secret

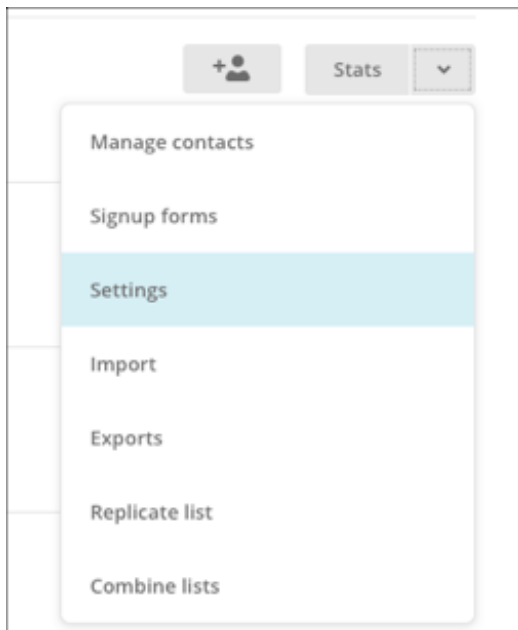
The OAuth2 **client_secret** to use in your app.

Set Up Events

MailChimp supports webhooks. If you want to enable events when you authenticate a connector instance, complete the steps below to set up webhooks with MailChimp. You can set up webhooks after you authenticate with a `POST /lists/{id}/webhook` request.

To set up webhooks:

1. Log in to your account at [MailChimp](#).
2. Navigate to your **Lists**
3. Choose the list to add a webhook to, and then navigate to the Settings.



4. Scroll down and click **Webhooks**.
 5. Click **Create New Webhook**.
 6. In **Callback URL** enter the URL to receive webhook notifications, such as `https://api.openconnectors.us2.ext.hana.ondemand.com/elements/api-v2/events/mailchimpv3`.
 7. Set up your webhook, and then click **Save**.
 8. Record the **Callback URL** which you will use when you set up events as the **Event Notification Callback URL**.
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