

Hootsuite API Provider Setup

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To authenticate a Hootsuite connector instance you must register an app with Hootsuite and request credentials. When you authenticate, use the **REST API Client ID**, **REST API Client Secret**, and **API Callback URL** as the API Key, API Secret, and Callback URL. If you plan to monitor events, also configure the **Webhook URL**.

Note: To activate API access for your Hootsuite application, contact Hootsuite support.

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

Locate Credentials for Authentication

If you already created an application, see below to locate the **REST API Client ID**, **REST API Client Secret**, and **API 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 [Hootsuite](#).
2. Click the application that you want to connect.
3. Record the **REST API Client ID** and **REST API Client Secret**.
4. Record the **API Callback URL** for your app.

CloudApp

API Key: 8im: [REDACTED]

Configuration

App Title	CloudApp
Description	This App will allow users to integrate with their hootsuite data
REST API Client ID	l7xx [REDACTED]
REST API Client Secret	Show
API Callback URL	https://console.cloud-elements.com/elements/jsp/home.jsp
Uninstall Callback URL	https://console.cloud-elements.com/elements/jsp/home.jsp
Icon (16x16)	No Icon Yet
Logo (256x256)	No Logo Yet
Authentication Type	NONE
Test Accounts	[REDACTED]

Webhooks

Webhooks URL	https://api.cloud-elements.com/elements/api-v2/events/hootsuite/NTg3Mzk=	Send ping webhook
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Create an Application

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

To create an application:

1. Log in to your developer account at [Hootsuite](#).
2. Click **Create New App**.
3. Complete the required information.
4. If you plan to monitor events at Hootsuite, see [Set Up Events](#) before you add a **Webhook URL**.
5. Click **Create**.
6. Click the application that you want to connect.
7. Record the **REST API Client ID** and **REST API Client Secret**.
8. Record the **API Callback URL** for your app.

CloudApp

API Key: 8im: [REDACTED]

Configuration

App Title	CloudApp
Description	This App will allow users to integrate with their hootsuite data
REST API Client ID	I7xx [REDACTED]
REST API Client Secret	<input type="button" value="Show"/>
API Callback URL	https://console.cloud-elements.com/elements/jsp/home.jsp
Uninstall Callback URL	https://console.cloud-elements.com/elements/jsp/home.jsp
Icon (16x16)	No Icon Yet
Logo (256x256)	No Logo Yet
Authentication Type	NONE
Test Accounts	[REDACTED]

Webhooks

Webhooks URL	https://api.cloud-elements.com/elements/api-v2/events/hootsuite/NTg3Mzk=	<input type="button" value="Send ping webhook"/>
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Set Up Events

Hootsuite supports webhooks. If you want to enable events when you authenticate a connector instance configure the Webhook URL at Hootsuite. You must append the connector instance ID encoded with Base 64 to the end of the webhook URL. Because of this, you must authenticate a connector instance first with a placeholder Event Notification Callback URL. After you have the connector ID, set up the Webhook URL as described below, and then update the connector instance. 2asdfasefasefaseaseasfewew

1. Log in to your developer account at [Hootsuite](#).
2. Click the application that you want to connect.
3. Click **Edit**.
4. In **Webhook URL** enter

```
https://api.openconnectors.us2.ext.hana.ondemand.com/elements/api-v2/events/hootsuite/
```

5. Click **Save**.
6. Test the webhook. Click **Send ping webhook** and watch for a status code of 200.
7. Record the **Webhook URL** which you will use when you set up events as the **Event Notification Callback URL**.