

# GitHub API Provider Setup

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## On this page

To authenticate a GitHub connector instance you must register an app with GitHub. When you authenticate, use the **Client ID**, **Client Secret**, and **Authorization callback URL** as the **API Key** ( `oauth.api.key` ), **API Secret** ( `oauth.api.secret` ), and **Callback URL** ( `oauth.callback.url` ).

In addition, you also need to know the organization and repository that you want to connect to.

If you've already set up an app and just need to know how to find your **Client ID** and **Client Secret**, see [Locate Credentials for Authentication](#). If you need to register an app, see [Create an Application](#).

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

## Locate Credentials for Authentication

If you already created an application, follow the steps below to locate the **Client ID**, **Client Secret**, and **Authorization 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 account at [GitHub](#) .
2. In the upper-right corner of any page, click your profile photo, then click **Settings**.
3. In the left sidebar, click **Developer settings**.
4. Select your authorized app.
5. Record the **Client ID**, **Client Secret**, and **Authorization callback URL** for your app.

1 user

Client ID  
d6c

Client Secret  
ec

Revoke all user tokens    Reset client secret

Application logo

Upload new logo

Drag & drop

You can also drag and drop a picture from your computer.

Application name  
My Documentation App

Something users will recognize and trust

Homepage URL  
http://davewilks.net

The full URL to your application homepage

Application description  
This is a test application for documentation

This is displayed to all users of your application

Authorization callback URL  
https://auth.

## Create an Application

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

To create an application:

1. Log in to your account at [GitHub](#).
2. In the upper-right corner of any page, click your profile photo, then click **Settings**.
3. In the left sidebar, click **Developer settings**.
4. Click **Click New OAuth App**. If you haven't created an app before, this button will say, Register a new application.
5. Complete the required information.
6. Click **Register application**.
7. Record the **Client ID**, **Client Secret**, and **Authorization callback URL** for your app.

## 1 user

Client ID

d6c

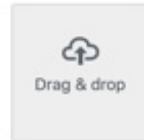
Client Secret

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### Authorization callback URL

https://auth.