

Knowledge base > API, SAML, integrations and general settings > How do I set up Single Sign-On (SSO) using OpenID Connect?

## How do I set up Single Sign-On (SSO) using OpenID Connect?

Ester Andersson - 2025-06-04 - API, SAML, integrations and general settings

Learnifier supports Single Sign-On using OpenID Connect in order for learners and administrators to be logged in against an OpenID Provider. Support exists in Learnifier for the hybrid flow and the authorization code flow.

## **Setup required from the customer:**

You need to set up Learnifier as an OpenID Client in your OpenID Provider. First, determine where the OpenID Discovery endpoint is. If the endpoint is <a href="https://accounts.google.com/">https://accounts.google.com/</a> then the following should provide discovery information

https://accounts.google.com/.well-known/openid-configuration. Make a note of the endpoint.

## The information you need to set up as the provider is:

- Authorized redirect URI. The redirect URI is unique for each SSO provider and will be sent to you, the customer, during the setup process by Learnifier Support.
- Authorization flow. If there is an option for this set it to authorization code flow(recommended) or hybrid flow.

If you are setting this up against Google G Suite you will do the steps above at <a href="https://console.developers.google.com">https://console.developers.google.com</a> and add a client under *Credentials* and *OAuth 2.0 client IDs*. When setting up the client you should receive a ClientID and a Client Secret together with the discovery endpoint. Make sure you copy them exactly and send them to <a href="support@learnifier.com">support@learnifier.com</a> and describe that you want to set up OpenID Connect and which Learnifier domain name we are talking about. If your provider requires us to send any other scopes than OpenID, profile, or email, please provide that in the e-mail as well. When we receive the information we should be able to set this up. After we have done basic validation that the information is correct we will enable it for your domain.