



Setup guide for DeepL Single Sign-on (SSO)

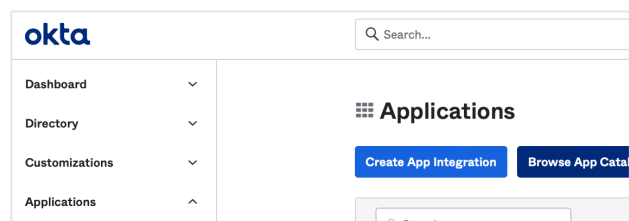
Okta OpenID

Requirements

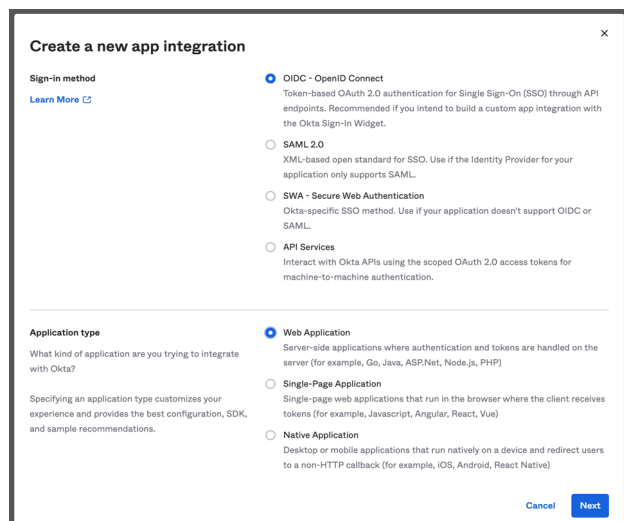
- A company domain has been defined for the DeepL environment. For further information please check our [Help Center article](#).

1) Create the SSO app

1. Open your Okta administration page and open the *Applications* section on the left-hand side
2. Click on *Create App Integration* and choose the sign-in method *OpenID Connect*



Choose *Web Application* as the application type




3. Name the application DeepL or DeepL SSO and set the *sign-in redirect URL* to: <https://w.deepl.com/auth/realms/prod/broker/ALIAS/endpoint>. (Replace ALIAS with your chosen company DOMAIN)

New Web App Integration

General Settings

App integration name:

Logo (Optional): 

Grant type

[Learn More](#)

Client acting on behalf of itself

Client Credentials

Client acting on behalf of a user

Authorization Code

Interaction Code

Refresh Token

Implicit (hybrid)

Sign-in redirect URIs

Allow wildcard * in sign-in URI redirect.

Okta sends the authentication response and ID token for the user's sign-in request to these URIs

[Learn More](#)

[+ Add URI](#)

Sign-out redirect URIs (Optional)

After your application contacts Okta to close the user session, Okta redirects the user to one of these URIs.

[Learn More](#)

[+ Add URI](#)

4. Set up controlled access here. If you want to create access groups later, choose *Skip assignment for now*, then click Save. The app has been created.

Trusted Origins

Base URIs (Optional):

Required if you plan to self-host the Okta Sign-In Widget. With a Trusted Origin set, the Sign-In Widget can make calls to the authentication API from this domain.

[Learn More](#)

[+ Add URI](#)

Assignments

Controlled access

Select whether to assign the app integration to everyone in your org, only selected group(s), or skip assignment until after app creation.

Allow everyone in your organization to access

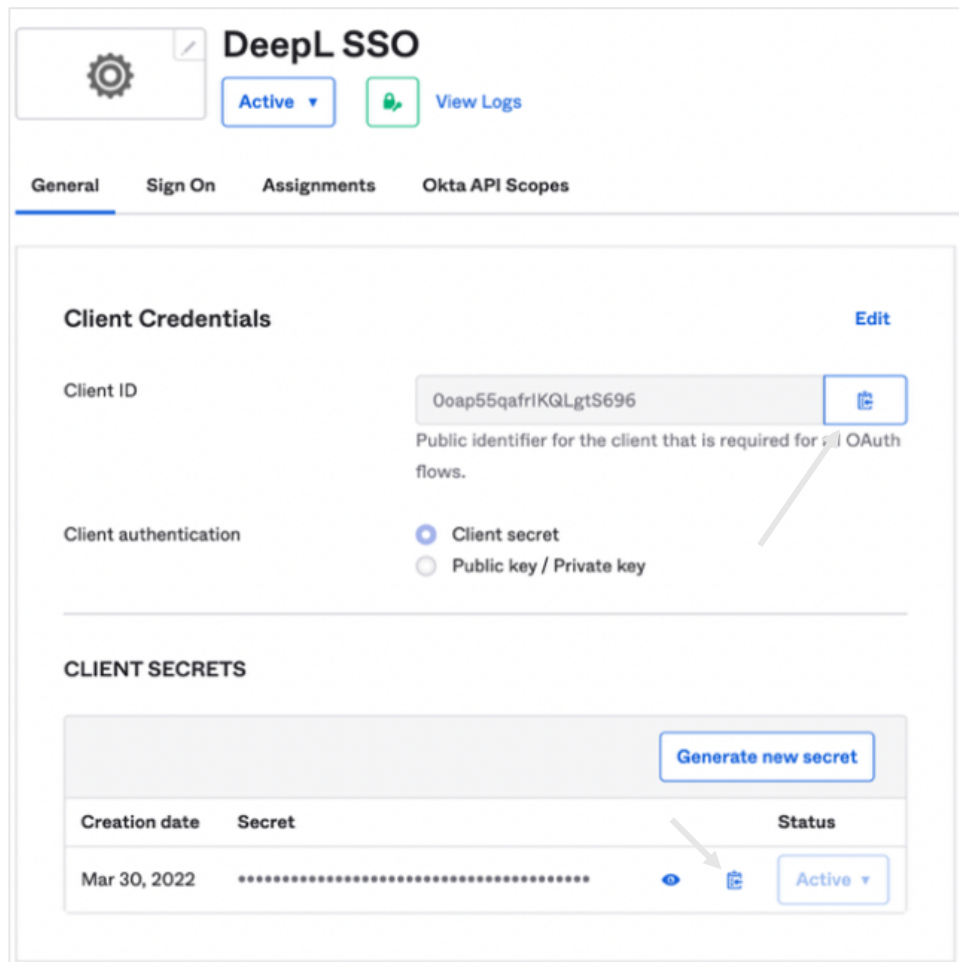
Limit access to selected groups

Skip group assignment for now

[Save](#) [Cancel](#)

2) Get the client ID and secret value

1. You can copy the client ID and client secret within the app



2. You'll find the endpoint URLs for the Open ID connection here:
https://YOUR_OKTA_DOMAIN.okta.com/.well-known/openid-configuration

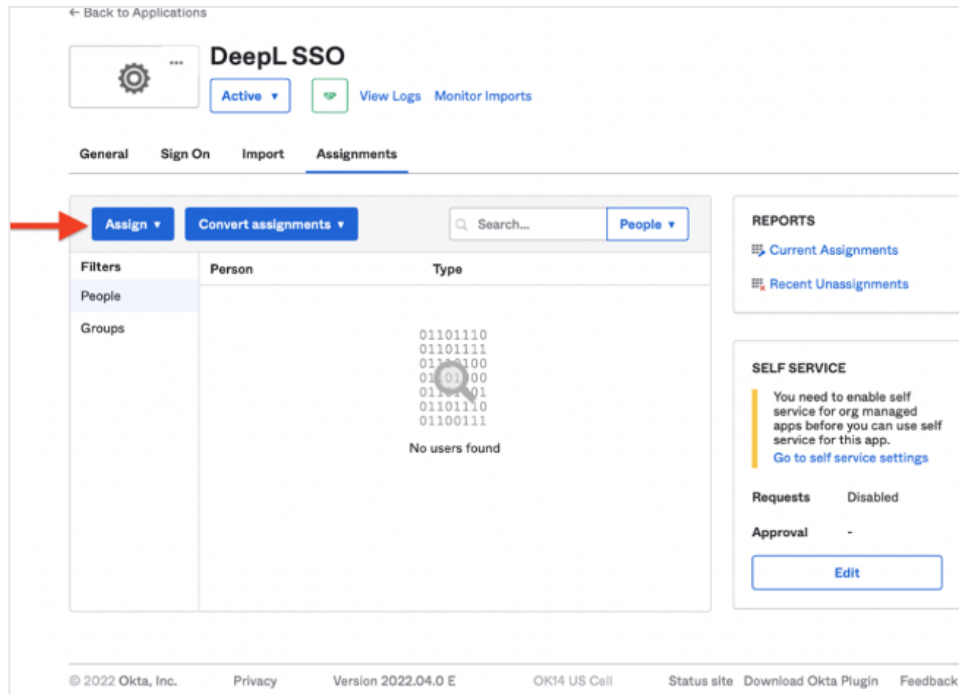
3. Provide the following data in your [DeepL Account settings](#):

- OpenID Connect metadata endpoints
- Application (Client) ID
- Client Secret

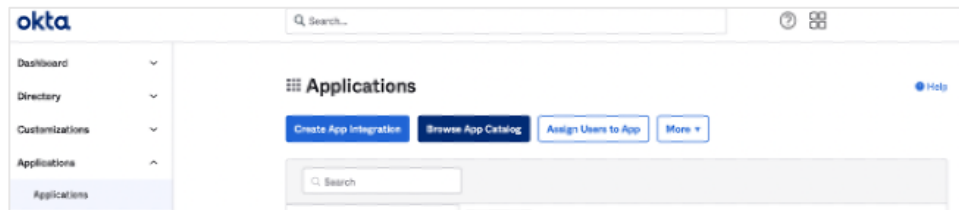
The 'Set up SSO' dialog box provides instructions for configuring authentication. It offers two options for 'Authentication type': 'OpenID Connect (recommended)' and 'SAML v2.0'. Under 'Configure OpenID Connect', there are radio buttons for 'Import from URL' (selected) and 'Import from file'. Below these are input fields for 'Client ID' and 'Client Secret'. A note at the bottom states: 'After confirmation, you will have the opportunity to test the configuration before activating it for the whole team. Your team cannot log in via SSO yet and has to use the standard login with email address and password.' At the bottom right are 'Cancel' and 'Confirm' buttons.

3) Enable DeepL Pro for your users

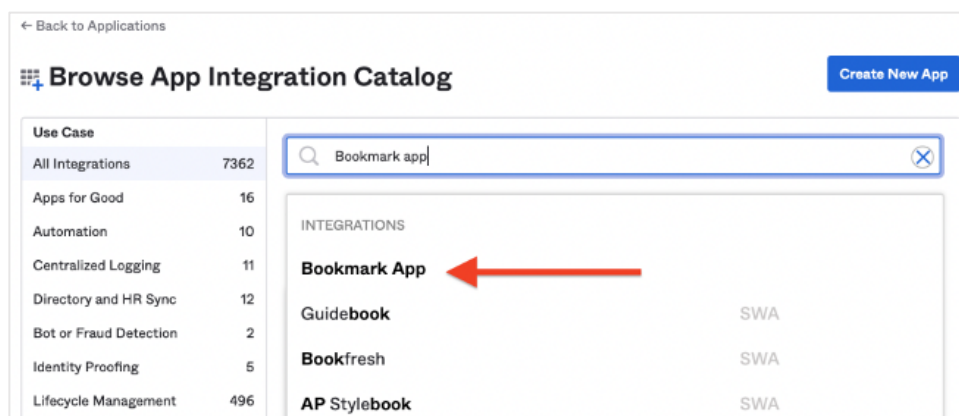
1. Once the SSO connection has been established, you should be able to assign users or user groups to your DeepL SSO group



2. Remember, we don't want to display the icon for the end users. Now we have to create a visible app link for them.



3. Open the *Applications* section and click on *Browse App Catalog*
4. Search for *Bookmark App*, click on the first option, and add the app



5. Name the bookmark app DeepL Pro, and enter the URL: <https://YOURDOMAIN.sso.deepl.com>. This will connect you to DeepL SSO.

Add Bookmark App

1 General Settings

General Settings · Required

Application label: DeepL Pro
This label displays under the app on your home page

URL: <https://YOURDOMAIN.sso.deepl.com>
The URL of the sign-in page for this app

Request Integration:
Would you like Okta to add an integration for this app?

Application Visibility: Do not display application icon to users

General settings: All fields are required to add this application unless marked optional.

Cancel Done

6. Click *Done*

You can now add the DeepL icon to the bookmark app. Don't forget to assign the same users or user groups to the bookmark app as you have to the DeepL SSO app.

