

YooniK as an Enterprise Identity Provider in Auth0

HOW TO ADD A PASSWORDLESS LOGIN TO ALL YOUR APPS



Open ID Connect

Most consumer-facing SSO applications use an authentication protocol called OpenID Connect (OIDC). This protocol handles the authentication process through JSON Web Tokens and a central identity provider, using the steps described above.

If you are already using an Identity Management service in your applications like Auth0 and would like to improve your users' login experience, you can add YooniK SSO as a login option, and enable passwordless authentication with zero effort.

With this Enterprise Connection integration you can easily add a passwordless login option for all your apps using YooniK SSO.

Prerequisites

- An Auth0 account and tenant. [Sign up for free here](#).
- Register your app with YooniK:

1. Find your Auth0 domain name and callback URL.

Check the details [here](#).

2. Send an e-mail to

support@yoonik.me requesting an SSO service account and provide your app name, Auth0 domain, and callback URL. You will receive a unique identifier for the registered app and also a secret (Client ID and Client Secret).

Make note of these values, you will need them later.



Ready? Follow the steps on the next page.

Add the YooniK SSO Connection

To integrate YooniK SSO with your Auth0 tenant, follow the steps below.

1. Click the [Add Integration](#) button
2. Choose the tenant where you want to integrate
3. Fill out the following fields on the **New Connection** screen
 - **Connection Name** - Logical identifier for your connection: It must be unique for your tenant (e.g. "yoonik-ss")
 - **Issuer URL** - <https://accounts.yoonik.me/.well-known/openid-configuration>
 - **Client ID** - Client ID received from YooniK

← Back to Open ID Connect

New Open ID Connect Connection

Connection name *

This is a logical identifier of the connection. This name cannot be changed.

Issuer URL *

Enter the URL of the discovery document of the OpenID Connect provider you want to connect with.

Client ID *

Obtaining the Client ID differs across providers. Please check your provider's documentation.

Callback URL You may need to configure the OIDC Issuer with this callback URL: <https://khorlander2.auth0.com/login/callback>

Advanced

Sync user profile attributes at each login ☒ ENABLED

[CREATE](#)

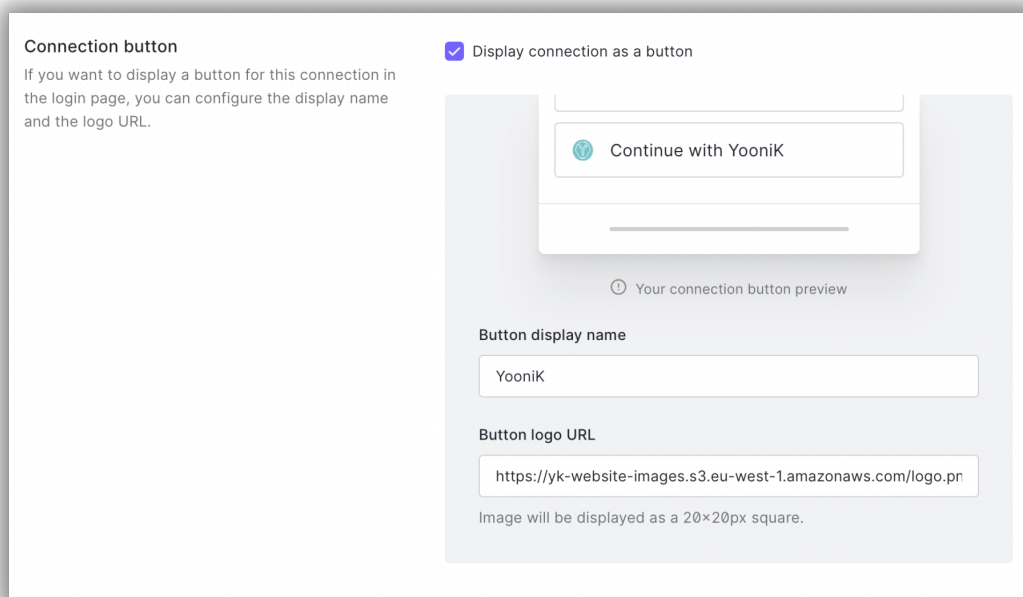
4. Click **Create**, then click the **Settings** tab and fill out the following fields
 - **Type** - Set to Back Channel
 - **Client Secret** - Insert the Client Secret received from YooniK
 - **Scopes** - Enter "openid profile"

5 Click **Save Changes**, then click the **Login Experience** tab and fill out the following fields

- **Display connection as a button** - Checked
- **Button display name** - Set to "YooniK"
- **Button logo URL** - <https://yk-website-images.s3.eu-west-1.amazonaws.com/logo.png>

6. Click **Save**.

Additional configuration options are described in the [Auth0 documentation for OpenID Connections](#).



The screenshot shows the 'Connection button' configuration page in Auth0. On the left, there is a text block: 'Connection button' followed by 'If you want to display a button for this connection in the login page, you can configure the display name and the logo URL.' To the right, there is a checkbox labeled 'Display connection as a button' which is checked. Below this, there is a preview of the button that will be displayed, showing a YooniK logo and the text 'Continue with YooniK'. Further down, there is a section titled 'Your connection button preview' which contains two input fields: 'Button display name' with the value 'YooniK' and 'Button logo URL' with the value 'https://yk-website-images.s3.eu-west-1.amazonaws.com/logo.png'. A note at the bottom states 'Image will be displayed as a 20x20px square.'

Enable the YooniK SSO Connection

To use the YooniK SSO connection, you must first [enable the YooniK SSO Connection](#) for your Auth0 Applications.

Test the YooniK SSO Connection

Now you are ready to [test your YooniK SSO Connection](#).

Troubleshooting

If you find any issues or need help with the setup please [contact us](#) or join us at our [discord community](#).