Auth0 - Tutorial

Introduction

Info
Auth0 uses okta as identity management service (IdP, SP, SSO, ...).

Client ID
The Auth0 client ID is the unique identifier for your client application.

Callback URL
URL Auth0 calls after user authentication on your application.

Logout URL
URL Auth0 calls after user logout.

.env.local
Configuration file for auth0.

AUTH0_SECRET
Secret generated with openssl to sign cookies.

AUTH0_BASE_URL
Base url for your application.

AUTH0_ISSUER_BASE_URL
URL of the authentication service issuer.

AUTH0_CLIENT_ID
Client id of your application.

AUTH0_CLIENT_SECRET
Secret of your client application.

AUTH0_AUDIENCE
Either the application (client id) for an ID Token or the API that is being called (API Identifier) for an Access Token.
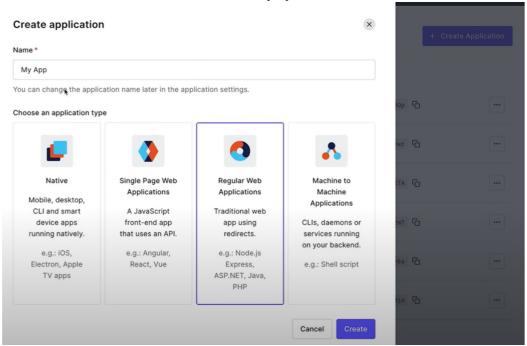
AUTH0_SCOPE
When an app requests permission to access a resource through an authorization server, it uses the scope parameter to specify what access it needs.

Create an account

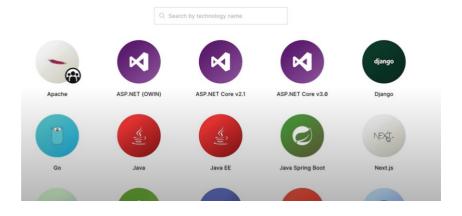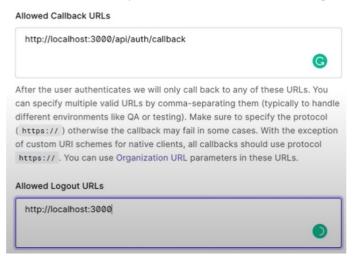Create an account: Sign Up - Auth0

Create a new application

Choose any tech

Choose any tech your application is going to use and **download the sample project**.

Set up basic settings

Allowed Callback URLs

http://localhost:3000/api/auth/callback

After the user authenticates we will only call back to any of these URLs. You can specify multiple valid URLs by comma-separating them (typically to handle different environments like QA or testing). Make sure to specify the protocol (`https://`) otherwise the callback may fail in some cases. With the exception of custom URI schemes for native clients, all callbacks should use protocol `https://` . You can use Organization URL parameters in these URLs.

Allowed Logout URLs

http://localhost:3000

Open your project

Open the downloaded sample project inside vscode and run npm I and run your app.

Configure .env.local file

See .env.local.