Okta SSO Configuration Guide

This document outlines the step-by-step procedure for configuring SSO to Flike via Okta.

Supported Features

- Service Provider (SP)-Initiated Authentication (SSO) Flow - This authentication flow occurs when the user attempts to log in to the application from Flike.
- Identity Provider (IDP)-Initiated Authentication (SSO) Flow - This authentication flow occurs when the user attempts to log in to Flike from Okta.

Prerequisites

In order to proceed with configuring login with SSO through Okta, you must:

- Have access to an Okta tenant
- Be an Okta administrator to that tenant
- Be an existing Flike customer

Configuration Steps

To configure login with SSO through Okta, you must work in tandem with your Flike Support Manager: First, you install the Flike integration in your Okta instance. This will generate **secret** credentials that you must then forward to your Support Manager, who provide you with your `Organization ID`. After configuring Okta's Flike integration with this ID, users will be able to sign in to Flike via Okta SSO.

Installing Okta's Flike integration

1. Sign in to the admin dashboard of your Okta instance and, in the left-hand navigation panel, select `Applications` → `Applications`. Then click `Browse App Catalog`.

2. In the Search bar, search for `Flike`.

3. Click on `Flike` and then `Add Integration`.

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Add Integration

Flike
OIDC

Okta Verified 🛡

The integration was either created by Okta or by Okta community users and then tested and verified by Okta

Use Case

Private Apps

Overview

Flike is the modern AI intelligence layer that glues together your existing sales stack. Personalize emails, handle objections, and more using the AI that learns from you. Okta's Flike integration makes that even easier: Sign in to the Flike platform using Okta as a Single Sign-On provider, so you don't have to worry about managing user credentials.

4. You can optionally modify the application label, but it is recommended to leave these settings as-is. Hit `Done`.

Add Flike

1 General Settings	

General settings· Required

Application label	Flike
	This label displays under the app on your home page
Application Visibility	☐ Do not display application icon to users

Cancel   **Done**

General settings

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

Finding your Application Credentials

1. Open the Application Settings of the `Flike` application that you just installed.

2. In Sign On, you will find the OpenID Connect `Client ID` and `Client secret`. Take a note of these.

3. Click the `OpenID Provider Metadata` link at the bottom. Take a note of the link that opens.

4. Share the `Client ID`, `Client secret`, and the `Provider Metadata` link with your Flike Support Manager through a **secure, encrypted** channel of your choice.

> **Warning:** These credentials must be kept secret, as any unauthorized party with access to these credentials would be able to sign in to Flike on behalf of users & perform operations. Flike will not accept any credentials that were not shared securely.

Flike

Active ▼   🔒   View Logs   Monitor Imports

General   **Sign On**   Import   Assignments   Okta API Scopes   Application Rate Limits

Settings   Edit

Sign on methods

The sign-on method determines how a user signs into and manages their credentials for an application. Some sign-on methods require additional configuration in the 3rd party application.

Application username is determined by the user profile mapping. Configure profile mapping

⦿ OpenID Connect

Client ID	①	[ ] 📋

Public identifier for the client that is required for all OAuth flows.

Client secret	②	[ ] 👁 📋

Secret used by the client to exchange an authorization code for a token. This must be kept confidential! Do not include it in apps which cannot keep it secret, such as those running on a client.

📋 **OpenID Connect** is not configured until you complete the setup instructions.
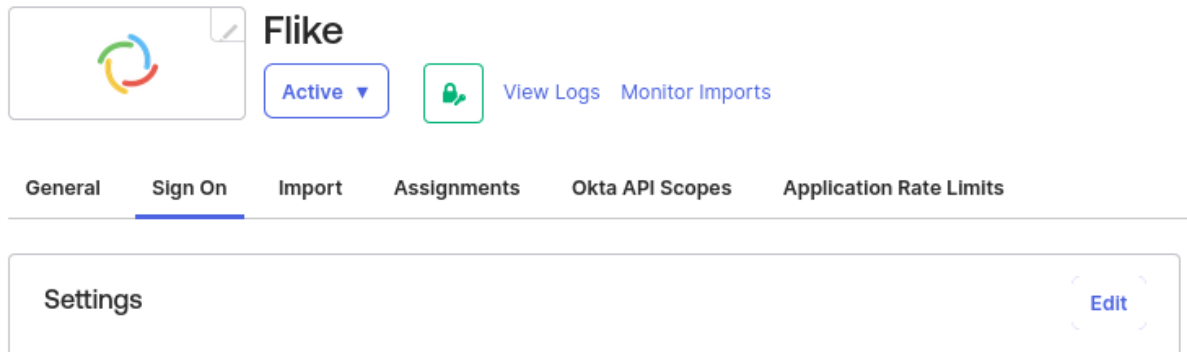
> **View Setup Instructions**

③ OpenID Provider Metadata is available if this application supports dynamic configuration.

Finalizing the Integration

Your Flike Support Manager will reach out once the setup is completed on Flike's side. You will receive a Flike `Organization ID`. Go to the Flike Application Settings in Okta again, navigate to Sign On, and click `Edit`.

Scroll down to `Advanced Sign-on Settings` and enter the Organization ID into the Org ID field.
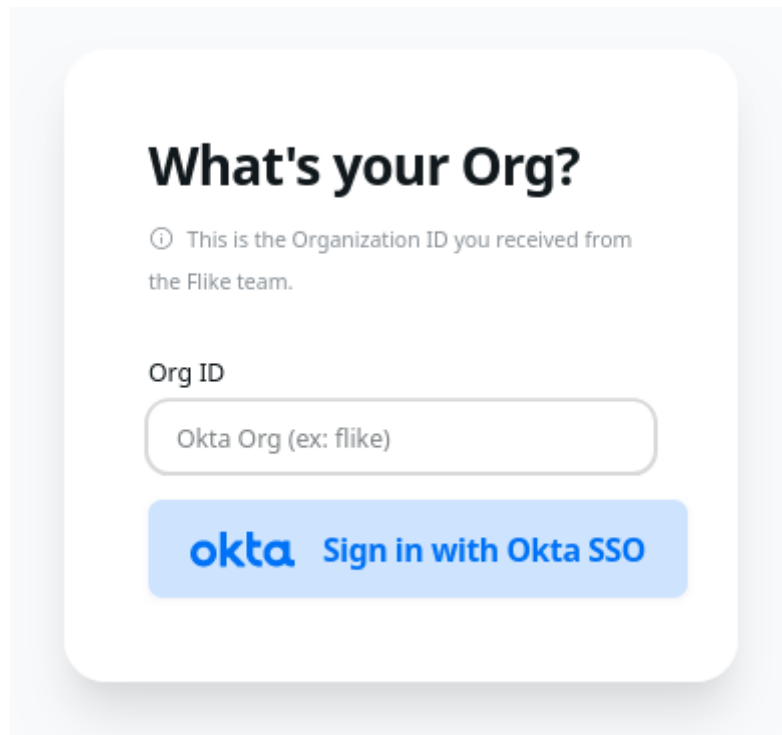
Performing SP-Initiated SSO

Users can now perform SP-initiated sign-in via Okta SSO from Flike. They will be prompted to enter your `Organization ID` into a text field as shown below. Your Onboarding Manager will communicate this information with your users.