

SSO Login to WASP via Okta

WASP users have the ability to configure a default Identity Provider to power Single Sign On (SSO). This article details how to configure Okta as the primary Identity Provider to facilitate SSO with the WASP partner application.

Supported Features

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

Requirements

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
- Your email should be on the WASP whitelist, if it is not, please contact WASP support: support@op-c.net

Configuration Steps

The WASP<>Okta integration consists of 3 easy steps:

1. Add the WASP Okta application to your Okta organization
2. Assign the appropriate users to the Okta application
3. Add the Okta application keys to the WASP

Okta Integration steps:

1. In the Okta dashboard, navigate to Applications and then select the Applications sub-menu.
2. Click on Browse App Catalog and search for WASP and add this application.
3. In the Sign On tab copy your Client ID
4. In the Sign On tab copy your Okta secret
5. On the Sign On tab, there is a link to your OpenID Provider Metadata. Click on that link and it will display your metadata. From the metadata, copy your issuer URL.

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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

0oab17557jl4HWtPj5d7



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

Client secret

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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.

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User assignment

In order to be able to connect to WASP via Okta, you need to assign the users that will need to be able to login to WASP, to the WASP Okta application.

Note - Make sure the emails of the users are the same as the emails registered in the WASP Users Management page

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

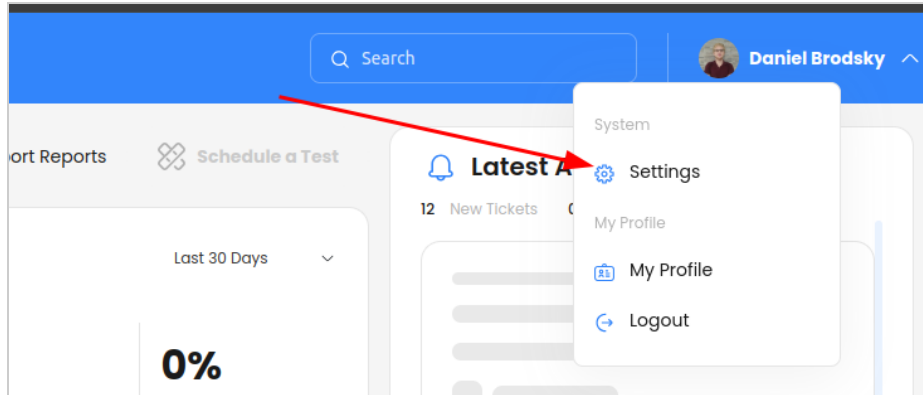
Assign **Convert assignments** Search... **People**

Filters	Person	Type
People		
Groups		
		01101110
		01101111
		01110100
		01101100
		01101101
		01101110
		01100111
		No users found

This integration was last upgraded on Aug 23, 2023, 12:14:00 PM

WASP Okta integration

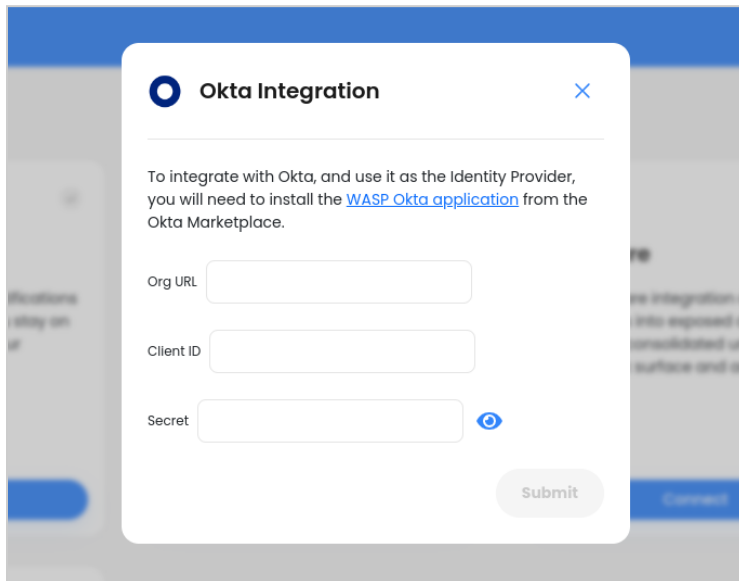
To add the Okta application keys in the WASP itself, please go to the “Settings” page, by clicking on your profile name in the top right corner.



Then go to the “Integrations” tab and click the “Connect” button on the Okta integration.

Now, insert the:

1. Okta Org URL / Issuer URL, E.G: <https://1234-56789.okta.com>
2. Okta Application Client ID
3. Okta Application Secret



The screenshot shows a modal window titled 'Okta Integration'. It contains the following text: 'To integrate with Okta, and use it as the Identity Provider, you will need to install the [WASP Okta application](#) from the Okta Marketplace.' Below this text are three input fields: 'Org URL', 'Client ID', and 'Secret'. The 'Secret' field has a toggle icon (an eye) to the right of it. At the bottom right of the modal is a 'Submit' button.

SP-initiated SSO

1. Go to this URL: <https://wasp.op-c.net>
2. Use the third login option (Okta) and enter your email address and click on “Send”
3. If you are prompted for your Okta username and password, enter them
4. If the credentials in 3 above are valid, you will be redirected to Okta to perform the login, and then you will be logged into WASP’s dashboard.

Notes

If you encounter any issues or have any questions, please do not hesitate to reach out to support@op-c.net or oren@op-c.net.