



Okta OIDC Configuration Guide

[Supported Features](#)

[Requirements](#)

[Configuration Steps](#)

[Notes](#)

Supported Features

The Okta/Gong OIDC integration currently supports SP-initiated and IdP-initiated SSO. For more information on the listed features, visit the [Okta Glossary](#).

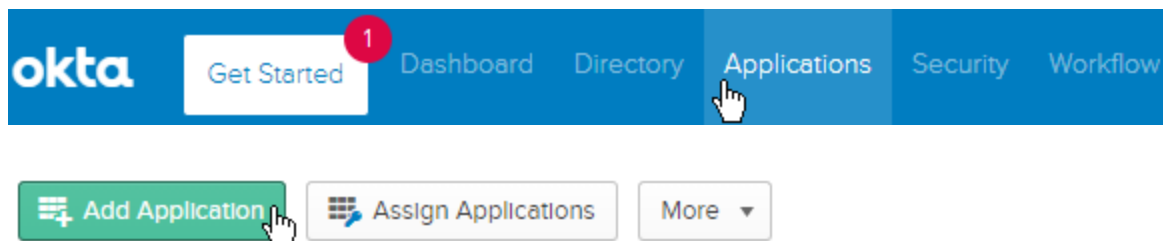
Requirements

In order to set up Okta/Gong OIDC integration you need to have admin rights in Okta and technical admin rights in Gong.

Configuration Steps

Step 1: Set up Gong in Okta

- Log in to your Okta Admin account.
- Click **Admin**.
- Go **Applications > Add Application**.



- In the search box, type in "Gong", select it from the list of applications and click the **Add** button.
- If desired, provide an alternative **Application Label**.
- Click **Done** to continue.



- Now the application is added to your Okta org. Assign the users and/or groups you want to allow to use Gong.

[← Back to Applications](#)



Active     [View Logs](#)

GeneralSign OnMobileProvisioningImportAssignmentsPush Groups

Assign  Convert Assignments

People 

FILTERS

People

Groups

Person	Type
--------	------

- Select **Sign On** tab

Take note of **Client ID** and **Client secret**

GeneralSign OnMobileImportAssignmentsOkta API Scopes

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

01234abcd..... 

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

Client secret

.....  

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.

- Also take note of your company Okta url, usually in form of *<https://mycompany.okta.com>*



Step 2: Set up Okta OIDC in Gong

- In Gong, in your company settings page, click **Authentication**
- In the **Additional authentication providers** area, choose **Okta OpenID Connect** option.
- Fill in *Client ID*, *Client Secret* and *Okta Url*.

Additional authentication providers

Okta Open ID Connect

CLIENT ID

XXXXXXXXXXXXXXXXXXXXXXXXXXXX

CLIENT SECRET

XXXXXXXXXXXXXXXXXXXXXXXXXXXX

AUTHORIZATION URL

https://dev-123456.okta.com

To learn how to set up Okta Open ID Connect, check out [this guide](#).

- If you also want to set any other login methods, choose any of the other available methods. See [Set log in method](#) for more info.
- Click **Update**.

Notes

User email address in Okta should match the email address in Gong.

In order to login using Okta OIDC from Gong Login Page, click the **Single Sign-On** button and on the next page enter your email address. Click Sign in.



WELCOME

Sign in with Email:

☒ Remember me [Forgot password](#)

Sign in

or sign in with:

 Google

 Salesforce

 Office 365

 Single Sign-On

Sign in with an SSO Identity Provider:

Sign in

[◀ Back to Gong sign in](#)