![rydoo logo] **rydoo**

Rydoo
Single-Sign-On

Configure Rydoo Single Sign-On using Okta

The first step in configuring an application to support SAML based Single Sign-On from Okta is to set up an application in Okta.

In SAML terminology, what you will be doing here is configuring Okta (your SAML Identity Provider or "SAML IdP"), with the details of your application (the new SAML Service Provider or "SAML SP").

Here is how to set up a SAML application in Okta:

If you are using the developer dashboard you will first need to switch to the Classic UI.

If you see a **< > Developer** prompt in the top left, click it and select **Classic UI** to switch to the Classic UI.

1. Log in to your Okta organization as a user with administrative privileges. If you don't have an Okta organization, you can create a free Okta [Developer Edition organization](#).

2. Click on the blue "Admin" button

3. Click on the "Add Applications" shortcut

4. Click on the green "Create New App" button
5. In the dialog that opens, select the "SAML 2.0" option, then click the green "Create"button

Create a New Application Integration   ✕

| Platform | Web ▾ |

Sign on method	◯ Secure Web Authentication (SWA)
	Uses credentials to sign in. This integration works with most apps.
	⦿ SAML 2.0
	Uses the SAML protocol to log users into the app. This is a better option than SWA, if the app supports it.
	◯ OpenID Connect
	Uses the OpenID Connect protocol to log users into an app you've built.

Create   **Cancel**

6. In Step 1 "General Settings", enter "Rydoo SAML Application" in the "App name" field, then click the green "Next" button.

① General Settings

App name	Example SAML Application
App logo (optional) ?	⚙
	[ ] Browse..
	Upload Logo
App visibility	☐ Do not display application icon to users
	☐ Do not display application icon in the Okta Mobile app

Cancel   **Next**

7. In Step 2 "Configure SAML," section A "SAML Settings", paste the URL below into the "Single sign on URL= https://accounts.rydoo.com/saml/CompanyName/Acs" and "Audience URI (SP Entity ID= https://accounts.rydoo.com/)" fields:

8. https://accounts.rydoo.com/saml/CompanyName/Acs

Note: CompanyName is configured by Rydoo and this information will be provided to you.

- NameID format: EmailAddress
- Application username: Email

9. In the "Attribute Statements" section, add three attribute statements:
   1. "FirstName" set to "user.firstName"
   2. "LastName" set to "user.lastName"
   3. "Email" set to "user.email"

Click Next to continue.

10. In Step 3 "Feedback", select "I'm an Okta customer adding an internal app", and "This is an internal app that we have created," then click Finish.

3   Help Okta Support understand how you configured this application

Are you a customer or partner?

⦿ I'm an Okta customer adding an internal app

◯ I'm a software vendor. I'd like to integrate my app with Okta

ⓘ   The optional questions below assist Okta Support in understanding your app integration.

App type ❓   ☑ This is an internal app that we have created

Previous   Finish

11. The "Sign On" section of your newly created "Rydoo Application" appears. Keep this page open it a separate tab or browser window. You will return to this page later in this guide and copy the "Identity Provider metadata" link. (To copy that link, right-click on the "Identity Provider metadata" link and select
"Copy")

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.

⊙ SAML 2.0

Default Relay State

▤ **SAML 2.0** is not configured until you complete the setup instructions.

[View Setup Instructions]

Identity Provider metadata is available if this application supports dynamic configuration.

CREDENTIALS DETAILS

**Application username format**   Okta username

Password reveal   ☐ Allow users to securely see their password (Recommended)

12. Provide the metadata file to Rydoo so it can be configured to establish trust between Okta and Rydoo.

13. Right-click on the "Assignments" section of the "Rydoo Application" and select
"Open Link In New Tab" (so that you can come back to the "Sign On" section later).
In the new tab that opens, click on the "Assign" button and select "Assign to People"
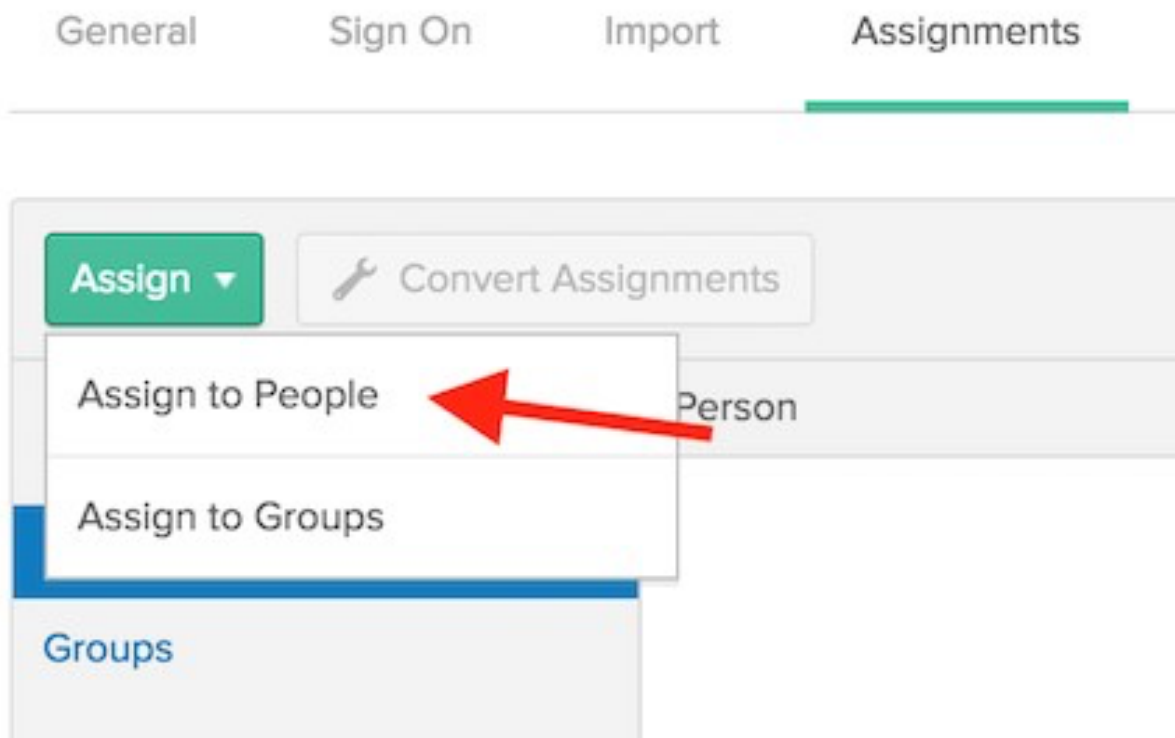
14. A dialog titled "Assign Rydoo Application to People" will open. Type your username into the search box, select the "Assign" button next to your username.
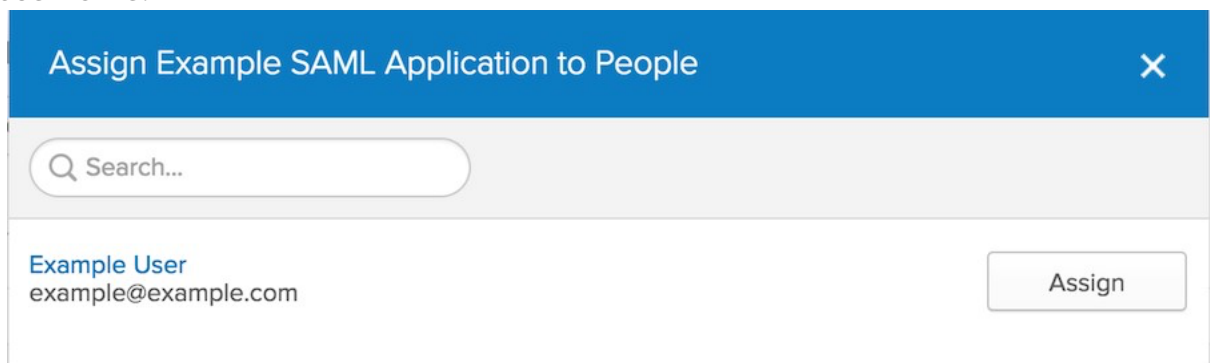
15. Verify the user-specific attributes, then select "Save and Go Back".

Assign Example SAML Application to People   ✕

User Name   example@example.com

                                        Save and Go Back   Cancel

16. Click "Done" to exit the assignment wizard.

You are now ready to configure SAML in your application. The information in the tab you opened in step #10 contains the information that you'll need to configure SAML in your application.