

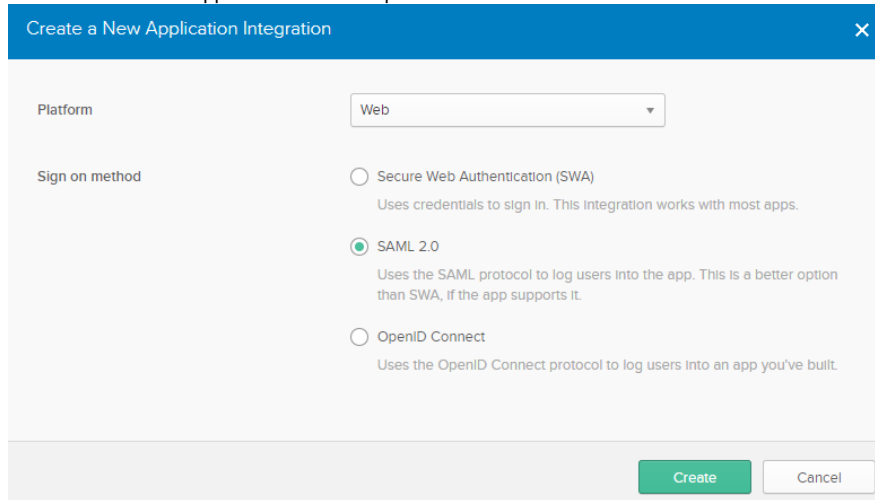
Configuration OKTA with SAML

Problem:

We are using OKTA as IDP and want to integrate our Signavio workspace into it. Which steps do we have to perform?

Solution:

- Create a new OKTA application. Use the option "Web" and "SAML 2.0."



Create a New Application Integration

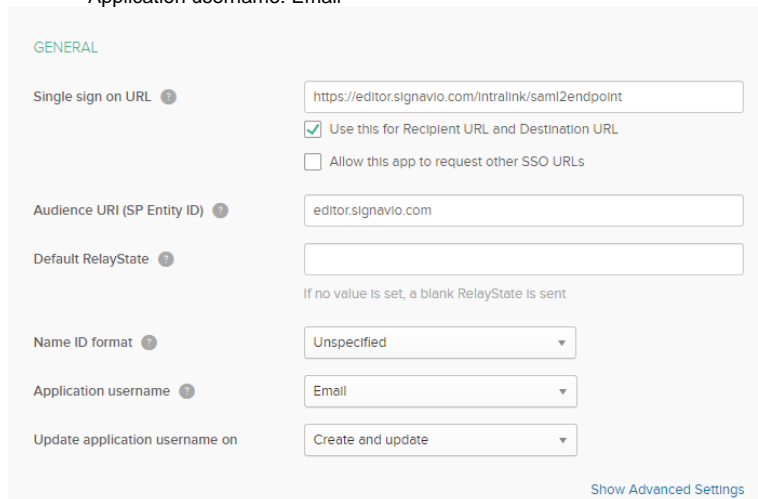
Platform: Web

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

- Now, choose a name for your new application. A possible Signavio logo for your application can be downloaded [here](#).
- Use the following values for the configuration:
 - Single Sign on URL (refer to: **ACS Field**) and Audience URI (refer to: **EntityID**) can be found in [this KB article](#)
 - Name ID format: unspecified
 - Application username: Email



GENERAL

Single sign on URL:
 Use this for Recipient URL and Destination URL
 Allow this app to request other SSO URLs

Audience URI (SP Entity ID):

Default RelayState:
If no value is set, a blank RelayState is sent

Name ID format:

Application username:

Update application username on:

[Show Advanced Settings](#)

- In the "Attributes" section, add the following:

Name	Value
first_name	user.firstName
last_name	user.lastName
email	user.email

ATTRIBUTE STATEMENTS (OPTIONAL) LEARN MORE

Name	Name format (optional)	Value
<input type="text" value="first_name"/>	<input style="border: none; background-color: #f0f0f0; padding: 2px 5px;" type="text" value="Unspecified"/> ▼	<input style="border: none; background-color: #f0f0f0; padding: 2px 5px;" type="text" value="user.firstName"/> ▼
<input type="text" value="last_name"/>	<input style="border: none; background-color: #f0f0f0; padding: 2px 5px;" type="text" value="Unspecified"/> ▼	<input style="border: none; background-color: #f0f0f0; padding: 2px 5px;" type="text" value="user.lastName"/> ▼ ×
<input type="text" value="email"/>	<input style="border: none; background-color: #f0f0f0; padding: 2px 5px;" type="text" value="Unspecified"/> ▼	<input style="border: none; background-color: #f0f0f0; padding: 2px 5px;" type="text" value="user.email"/> ▼ ×

- Click the button "Next"
- On the feedback page select "I'm an Okta customer adding an internal app"
- Now click on "View Setup instructions" and download the IDP metadata from the newly created application (The file has to be [uploaded](#) into your Signavio workspace)
- Add your AD-User/-groups, who shall have access to the application, on the "Assignments"-Tab

Afterwards, the configuration is done and the app can be found on the the Home-screen of your OKTA-organisation. The synchronization can take some minutes.

Related articles

- [Which report contains the "Task type" from Editor?](#)
- [Model cannot be published in the collaboration hub](#)
- [Is there a place where one can view all changes made in regard to the Attributes?](#)
- [User gets added to incorrect user group, with Velocity Central User Management](#)
- [SaaS: Configuration Azure AD with SAML](#)