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SSO against OKTA Identity Provider

This article describes how to configure Okta to enable Imagicle users to login to web portal, gadgets and Attendant Console with Single Sign-on based on SAML protocol.

Prerequisites

In order to successfully configure your Okta, you should have the following data:

- User Pool ID
- Redirect URI

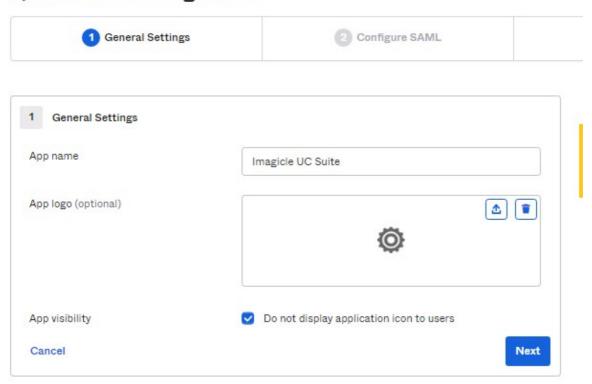
More details available here.

Moreover, you must have a valid administrative account on your Okta production instance to perform the following configurations.

Procedure

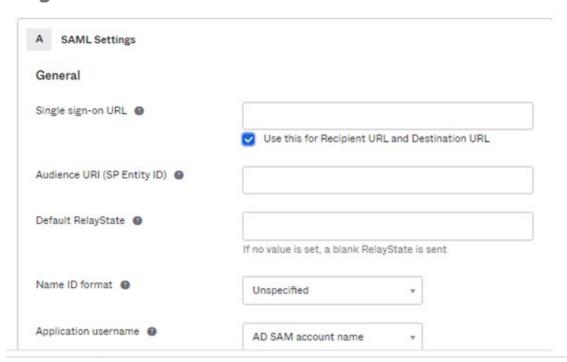
- 1. Sign in to Okta portal, using your domain account with administrative rights.
- 2. In the navigation menu, expand **Applications**, and then choose **Applications**.
- 3. Choose Create App Integration.
- 4. In the Create a new app integration menu, choose SAML 2.0 as the Sign-in method.
- 5. Hit Next.

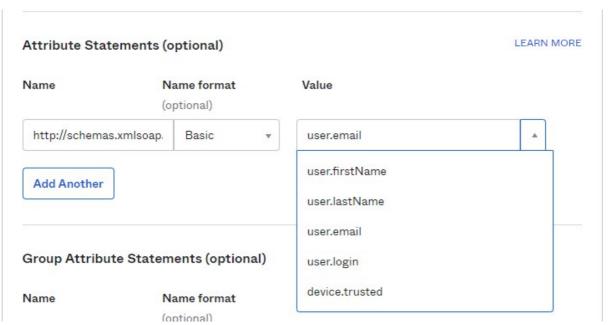
Edit SAML Integration



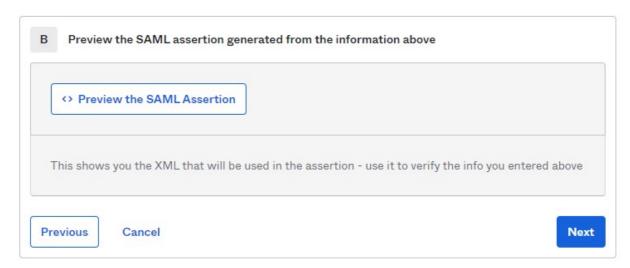
6. Please enter an App name, like above "Imagicle UC Suite" and hit Next.

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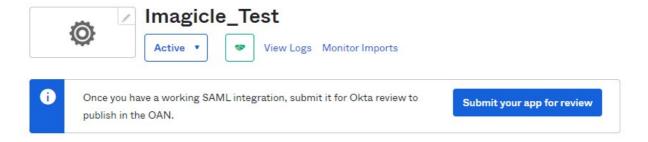




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- 7. Compile above form with following data, leaving other fields with default values:
- Single sign-on URL: Enter here the Redirect URI provided by Imagicle
- Audience URI (SP Entity ID): Enter here the User Pool ID provided by Imagicle
- Under Attribute Statements (optional), please enter:
 - ◆ Name: http://schemas.xmlsoap.org/ws/2005/05/identity/claims/emailaddress
 - Name Format: BasicValue: user.email
- 8. At the bottom of this web page, you can click on "*Preview the SAML Assertion*" to trigger the pop-up of a new web panel including the SAML Assertion. Please verify that all data is consistent.
- 9. Hit Next.
- 10. Choose a feedback response for Okta Support.
- 11. Choose Finish.



SAML Signing Certificates



12. The configuration is accomplished.

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- 13. In "SAML Signing Certificates", please select View IdP metadata, available for the Active SHA-2 certificate.
- 14. A new web window is displayed, including XML SAML certificate. Please save XML code as text file and send it to Imagicle Support team.
- 15. Assign the new created App Integration to the relevant company users/groups that need to leverage the SSO (*Applications* > select the Imagicle app integration > *Assignments*).