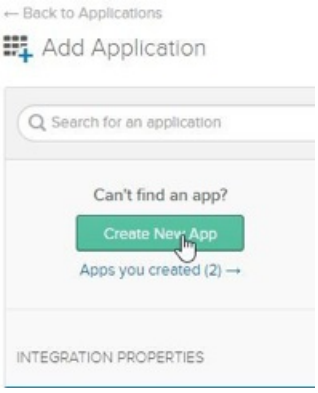
How to Create Zunos SAML App in Okta

Last Modified on 06/29/2020 3:51 pm EDT

NOTE: This will require you to create an application from within Okta

1. Click on “Add Application” from with the Applications menu in Okta Administration

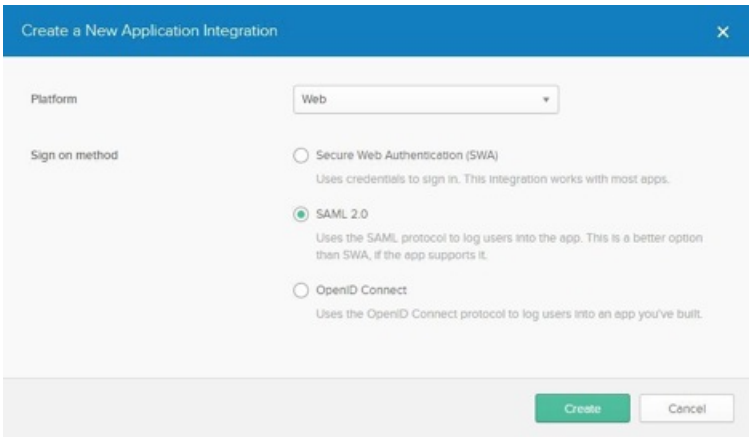
2. Click the “Create New App” button to start the build:



3. Platform: Web

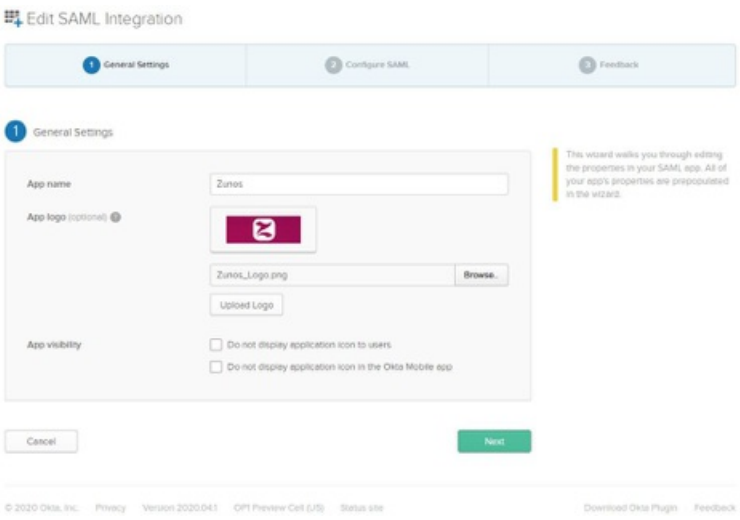
4. Sign on Method: SAML 2.0

5. Click Create



6. App name is customizable, this example displays “Zunos"

7. App logo is also customizable, users can implement the logo used here:



NOTE: App visibility is at user's discretion

8. Click Next

9. Use the following guidelines to fill in the SAML Settings:

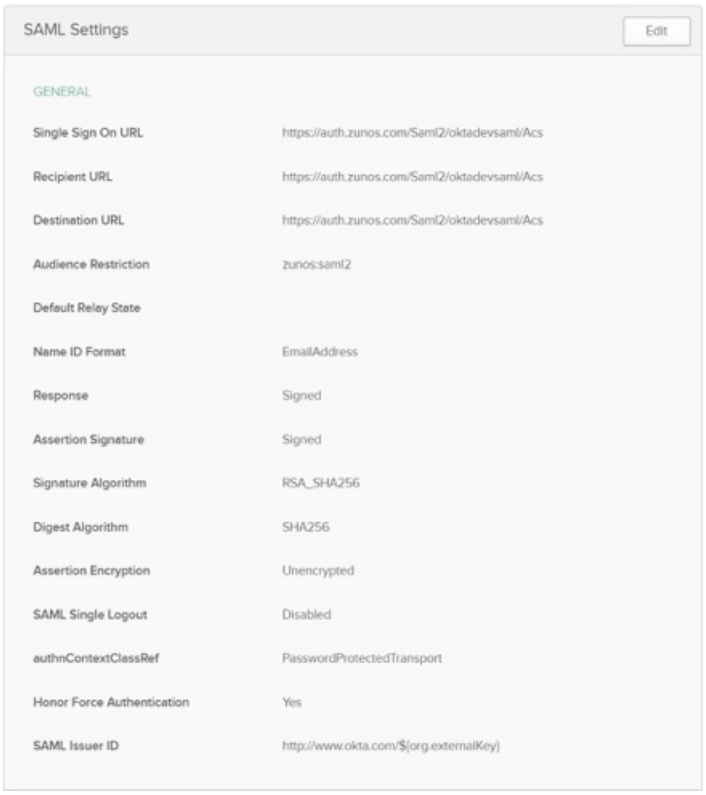
Single sign on URL: https://auth.zunos.com/Saml2/(OrgName)/Acs - (OrgName to be supplied by Bigtincan technical team on setup)

Recipient URL: https://auth.zunos.com/Saml2/(OrgName)/Acs - (OrgName to be supplied by Bigtincan technical team on setup)

Destination URL: https://auth.zunos.com/Saml2/(OrgName)/Acs - (OrgName to be supplied by Bigtincan technical team on setup)

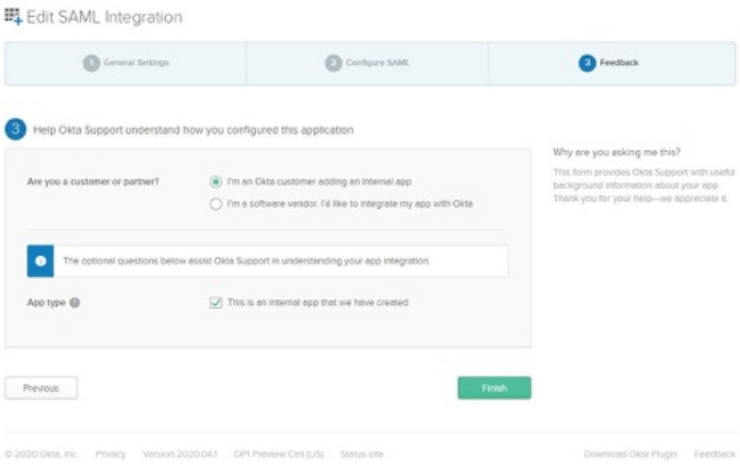
Audience URI (SP Entity ID): zunos:saml2

Review the other settings in the screenshot below. They are the default values populated by Okta



10. Click Next

11. Choose “I’m an Okta customer adding an internal app” and click “Finish”



Here is an example assertion:

xmlns:saml2="urn:oasis:names:tc:SAML:2.0:assertion">

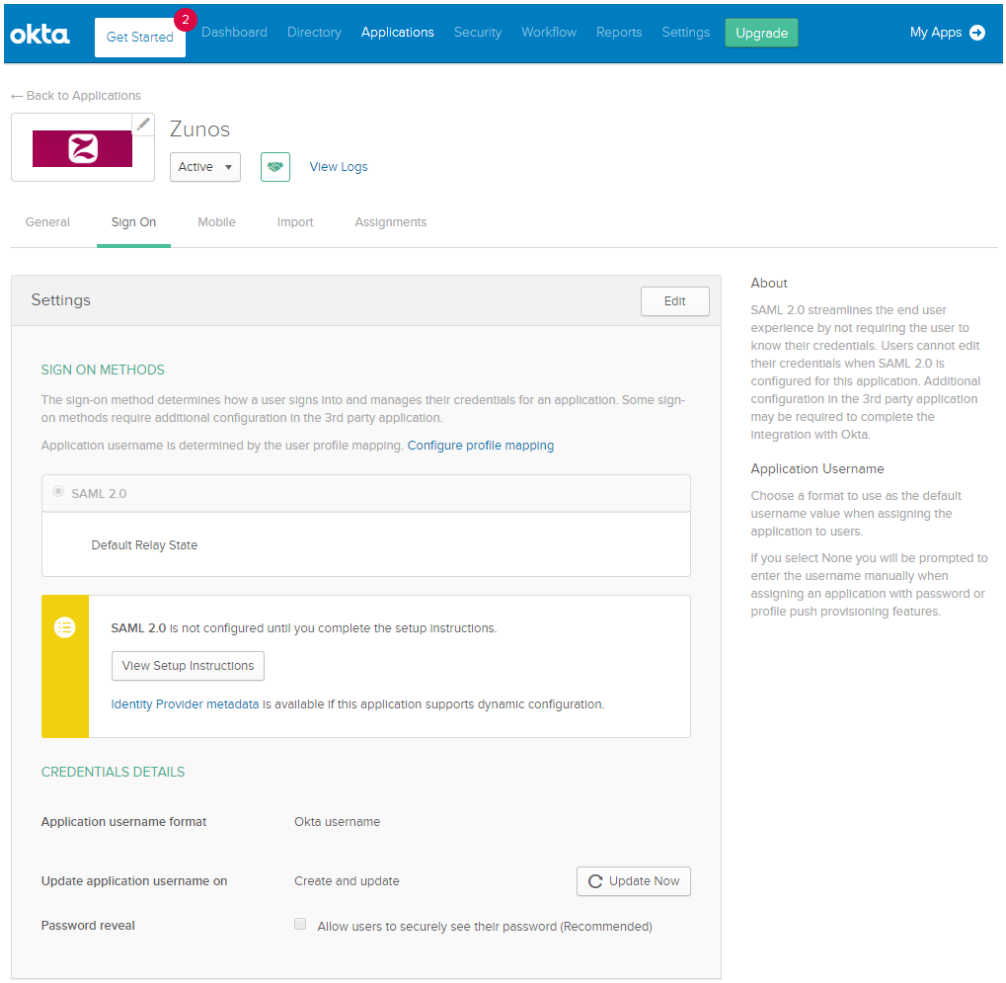
http://www.okta.com/Issuer

userName

zunos:saml2

urn:oasis:names:tc:SAML:2.0:ac:classes:PasswordProtectedTransport

After setup is complete, users can access the IDP metadata.xml file from the application “Sign On” tab:



Download the “Identity Provider metadata” and supply it to Bigtincan for setup.