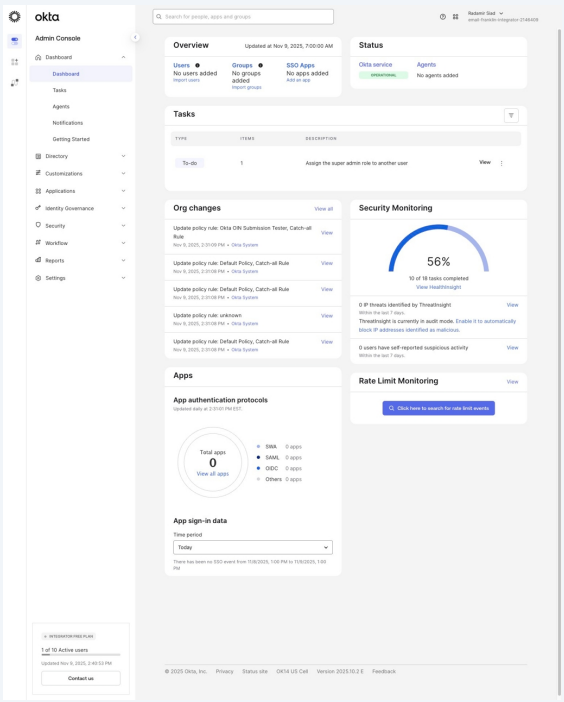
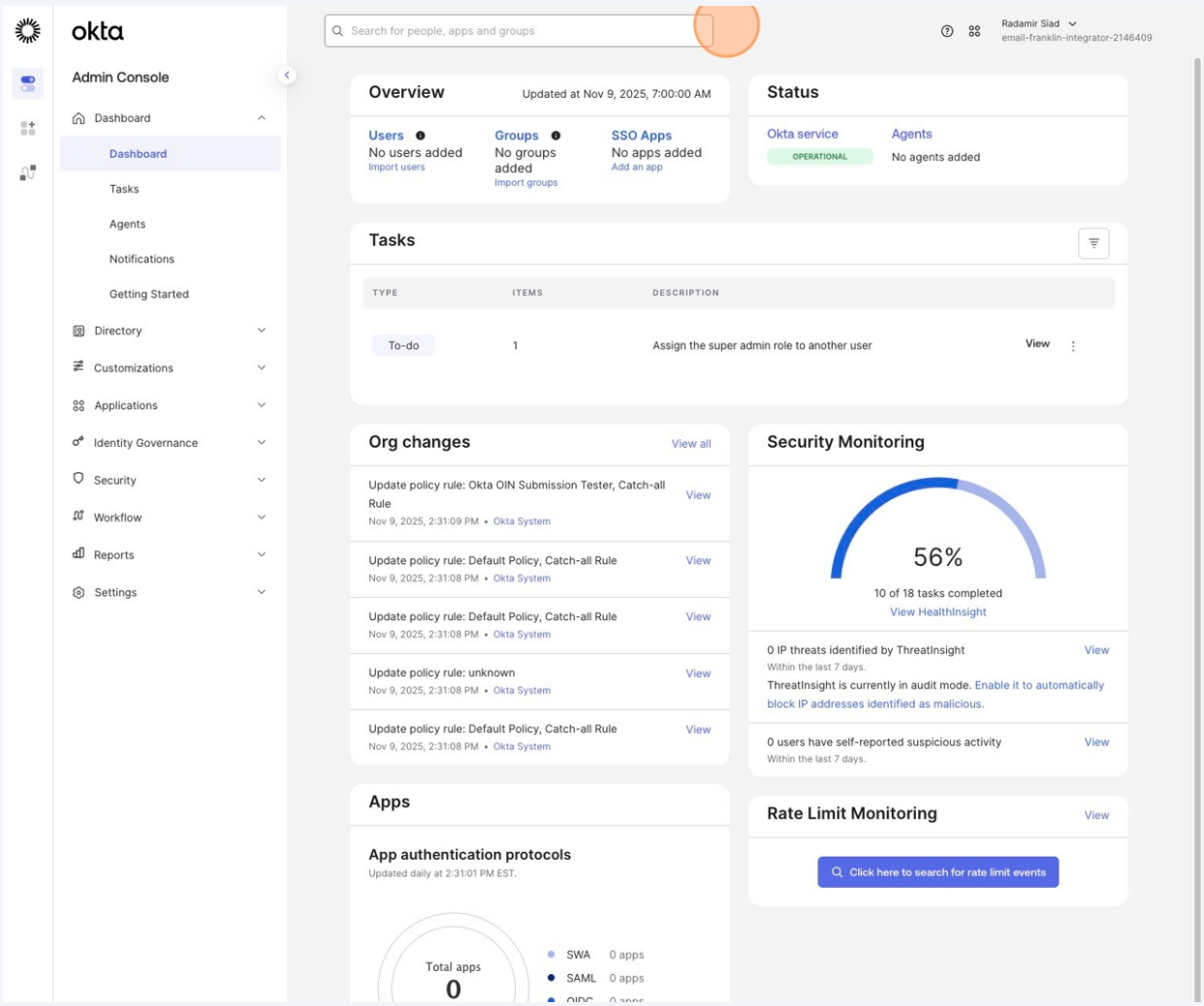
Configure AWS IAM Identity Center with Okta

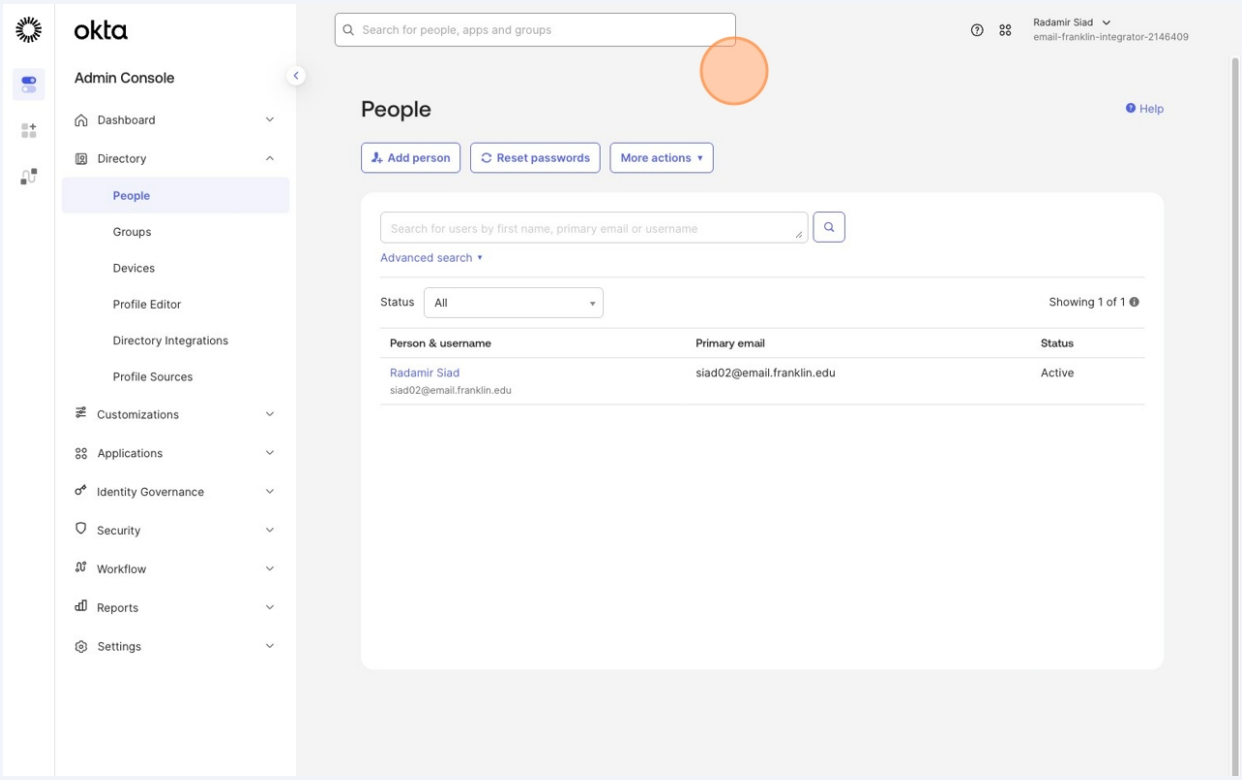
1 Navigate and authenticate to the sitehttps://integrator-2146409-admin.okta.com/admin/dashboard



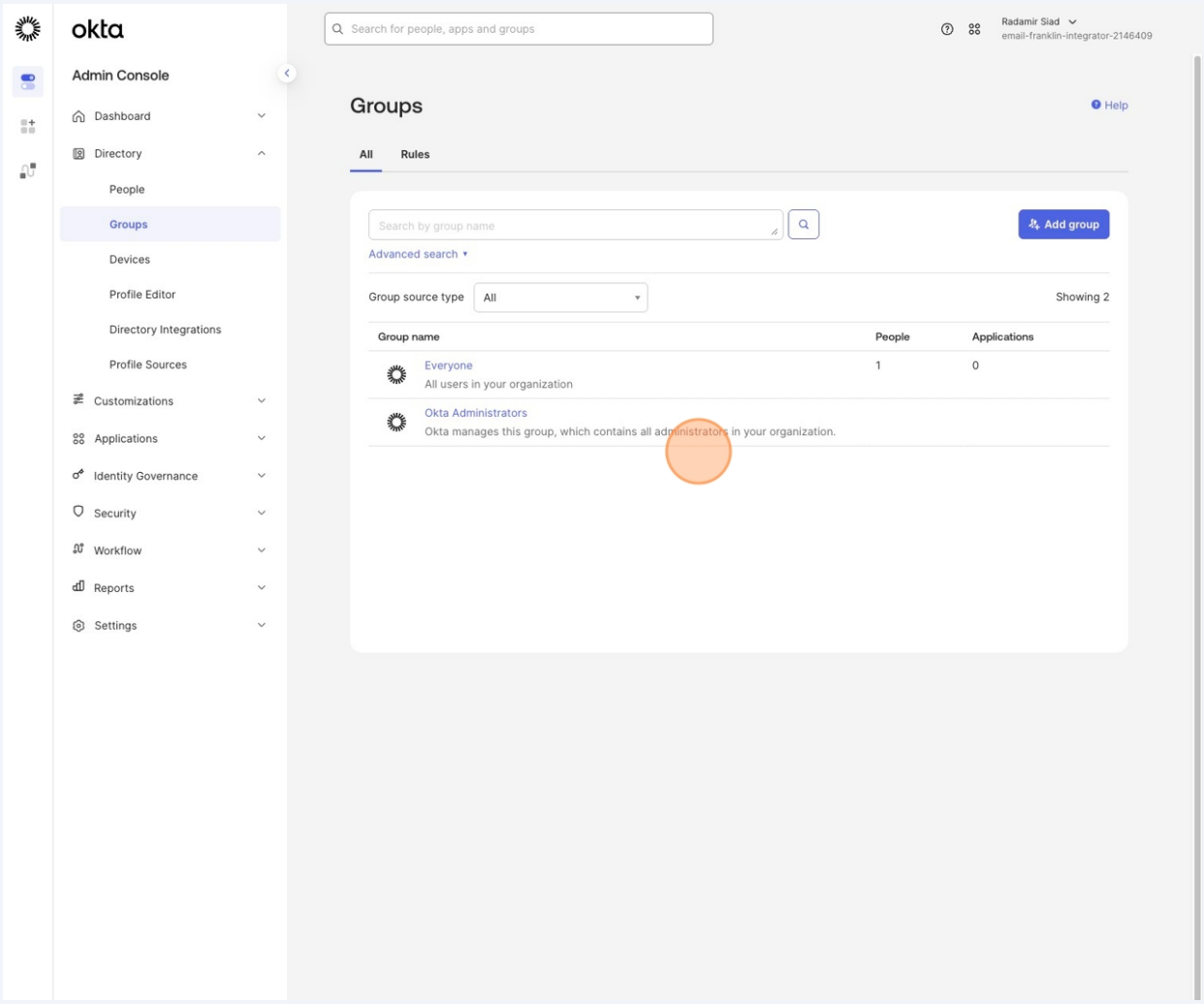
2 Successful login would look like this



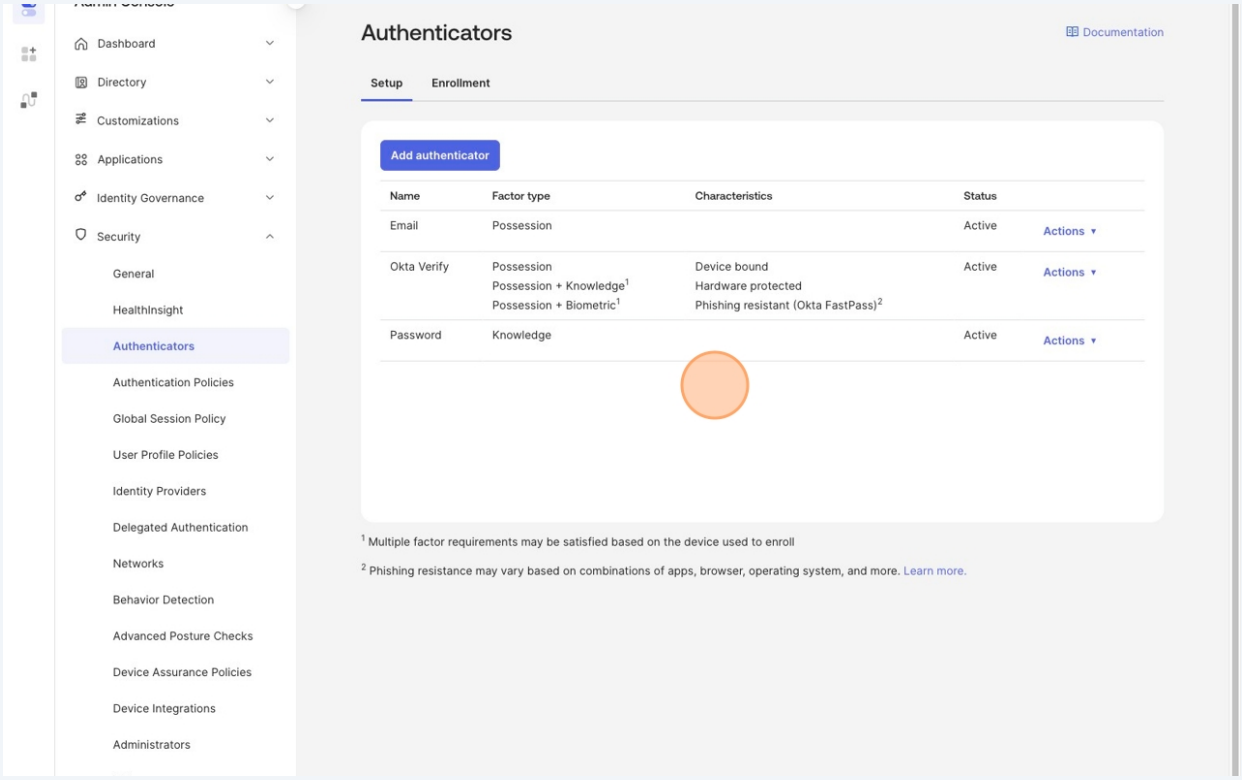
3 Under "Directory" select "People" -> Users can be created here. Users created are Alice Johnson and Bob Miller



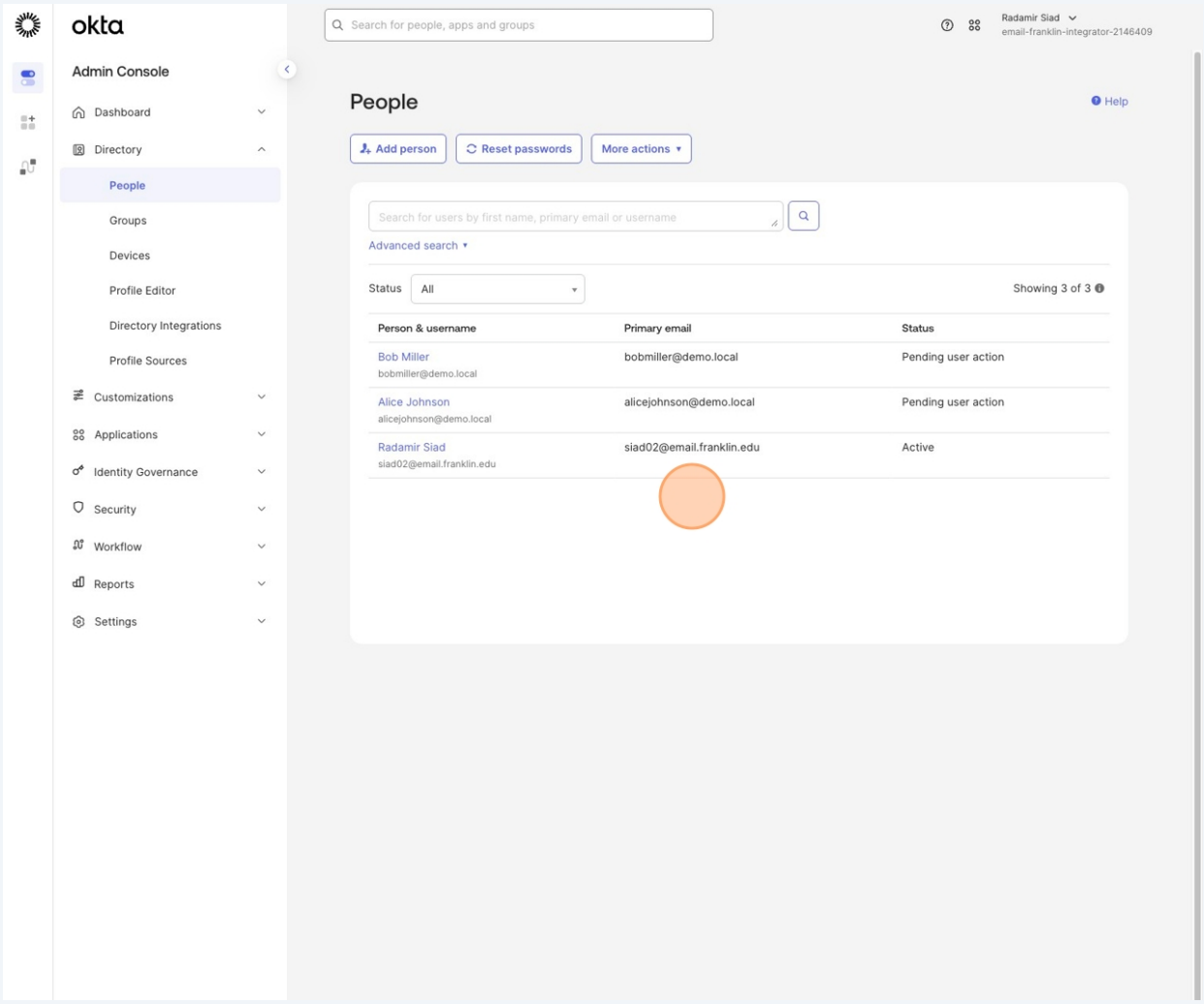
4 Under "Directory" select "Groups". Groups can be created here. Groups created are Managers and Marketing.



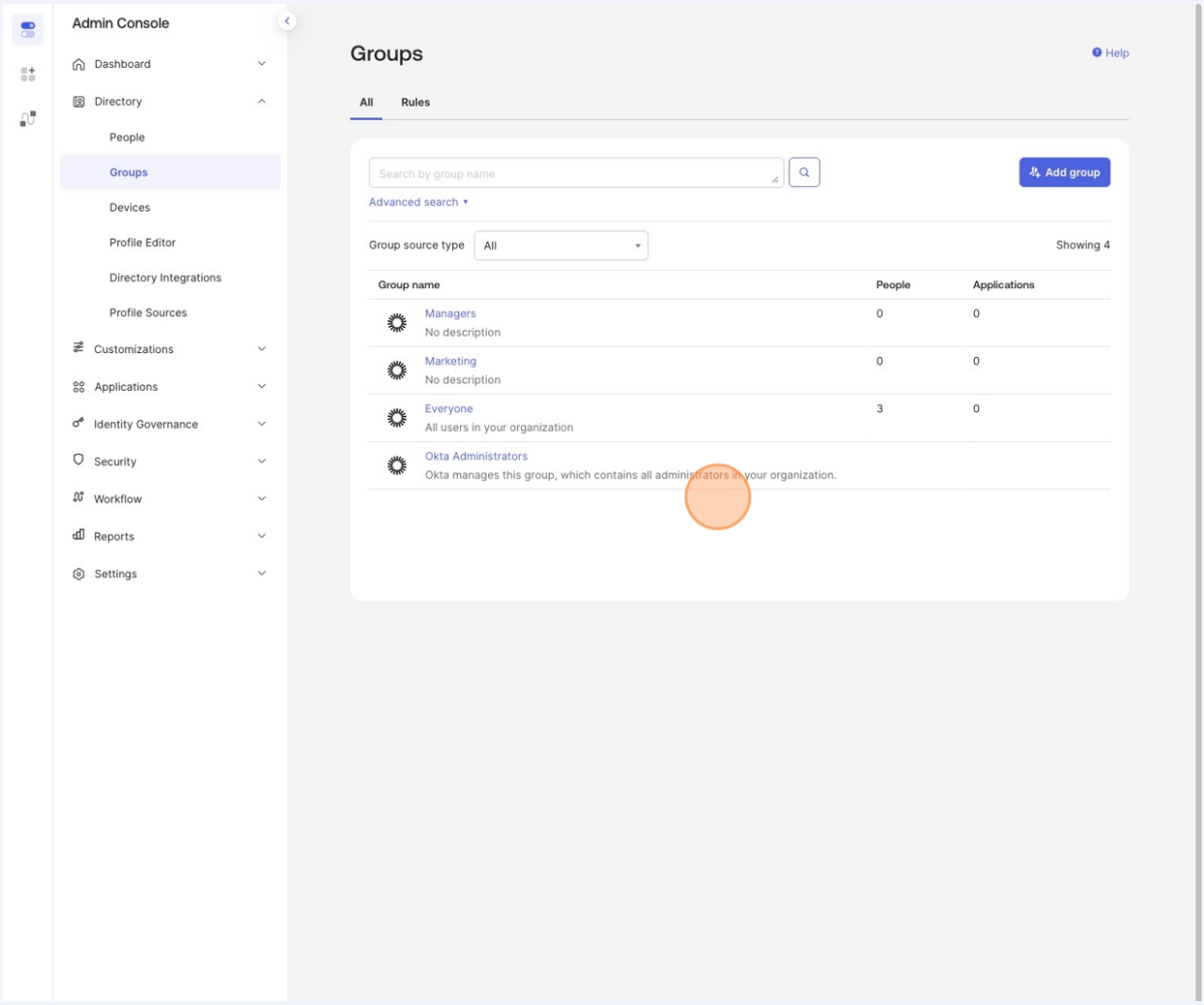
5 Under "Security" select authentication. Adjust security to enable username, password and MFA when logging on



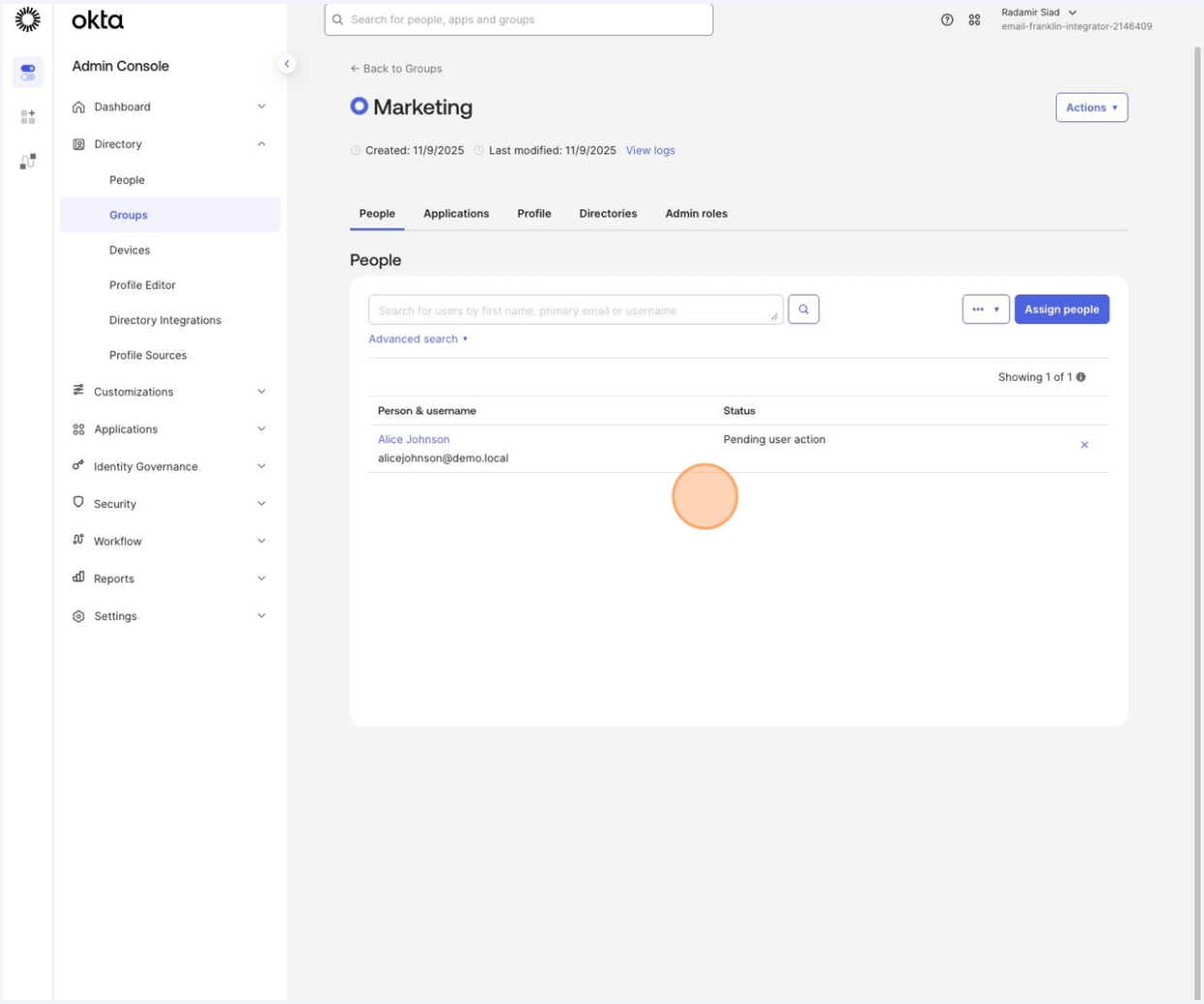
6 As seen below the users Alice Johnson and Bob Miller have been created.



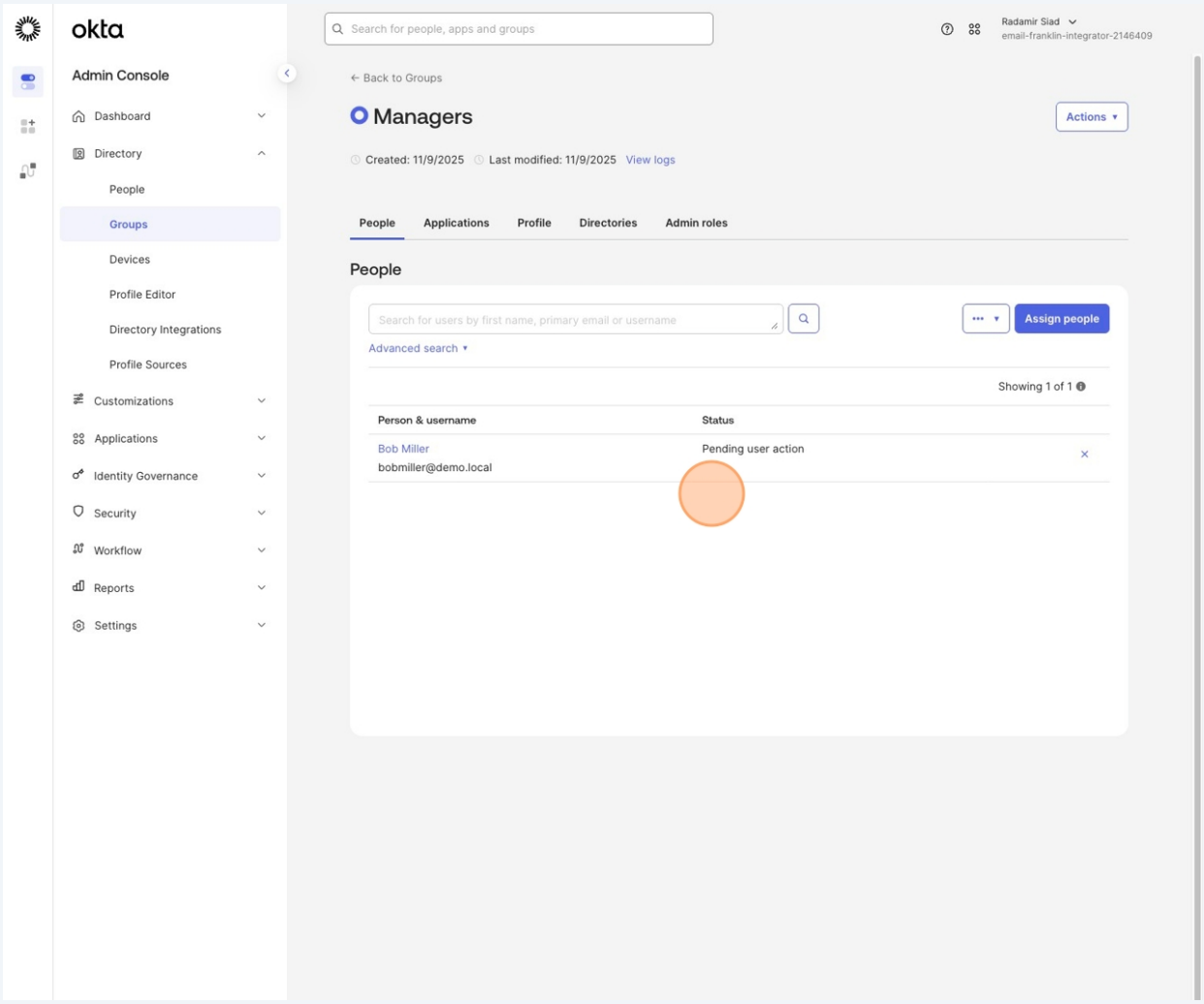
7 Groups Marketing and Managers can be seen below.



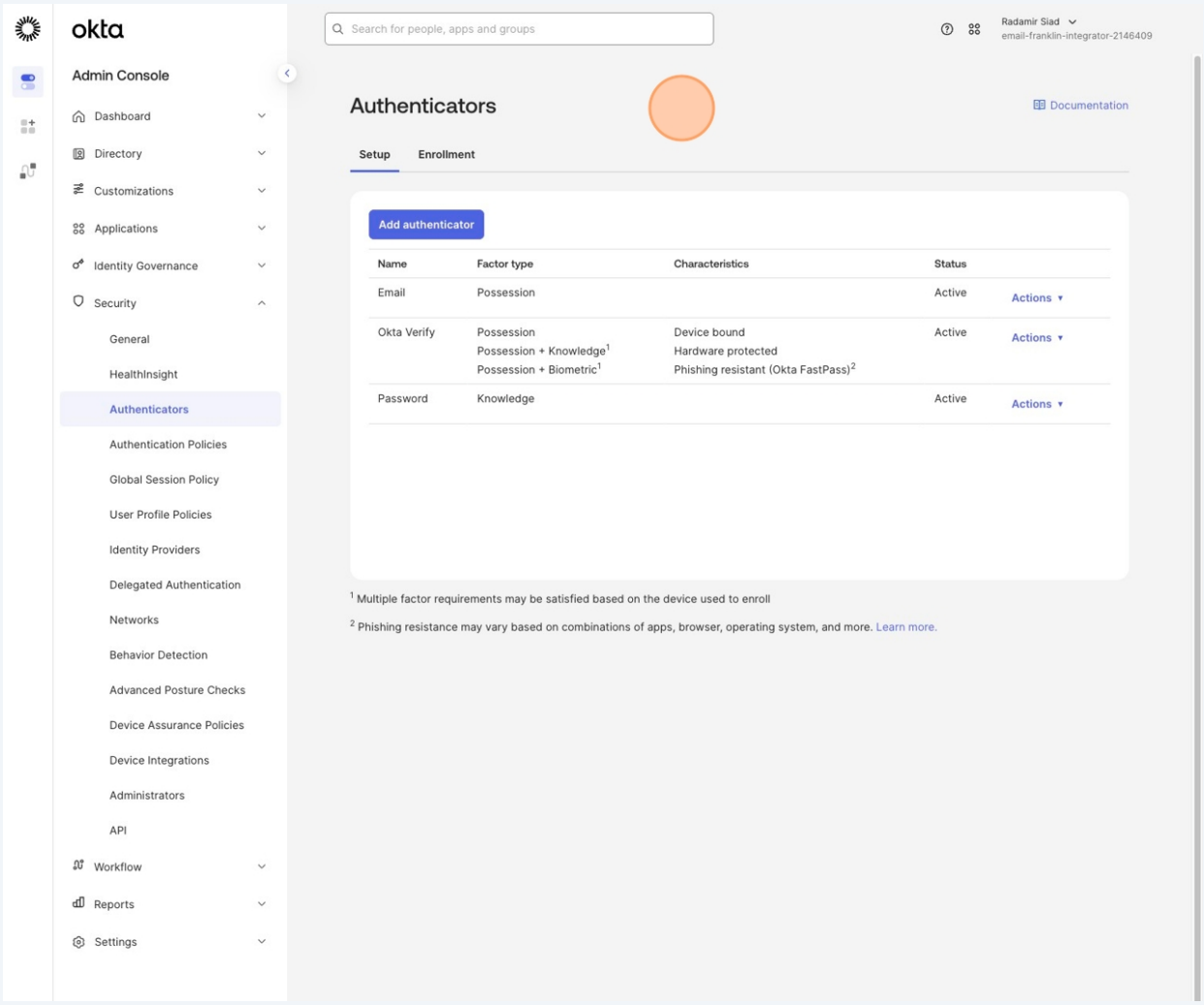
8 Process to add Alice Johnson into the "Marketing" group.



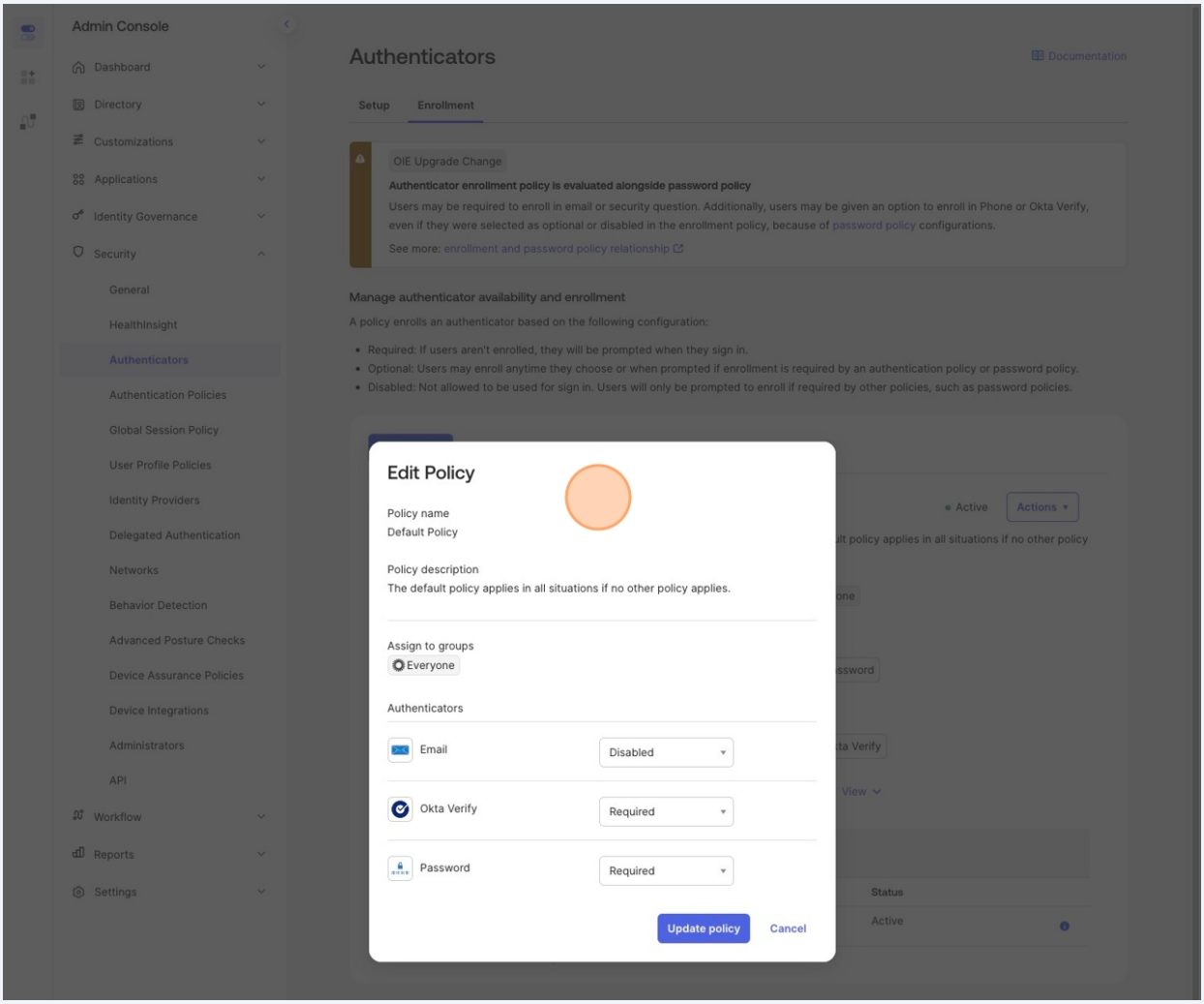
9 Process to add Bob Miller in the "Managers" group.



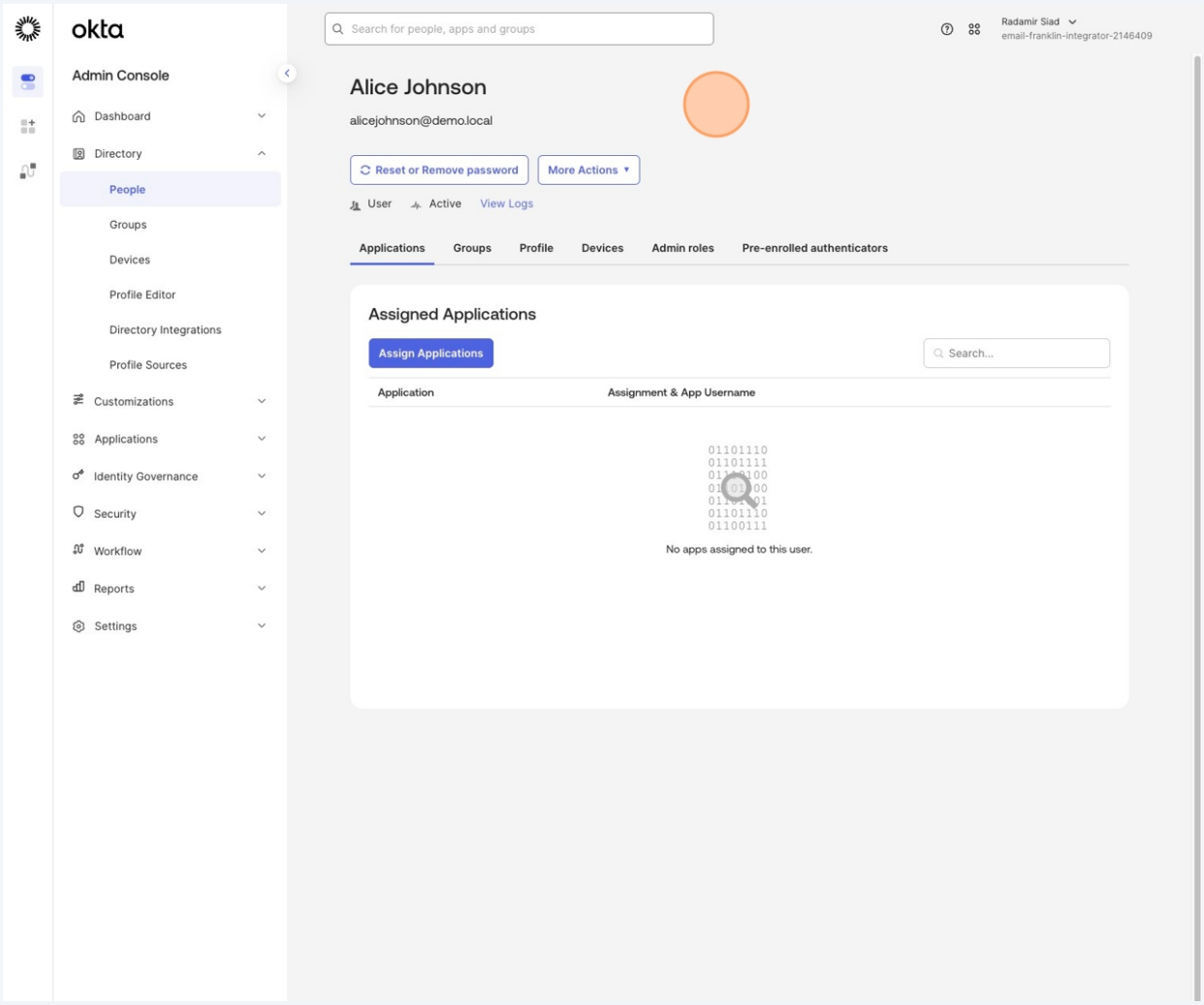
10 Adjustments to authentication



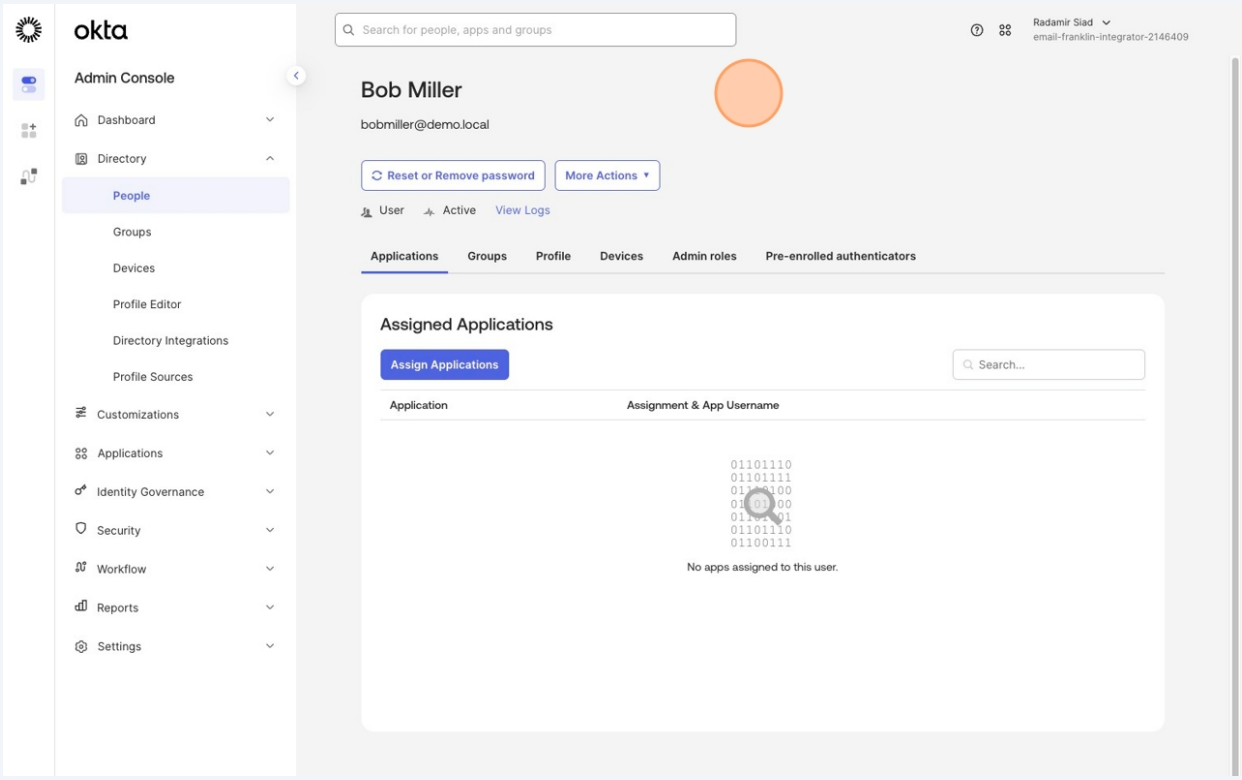
11 Adjusting policy when authenticating.



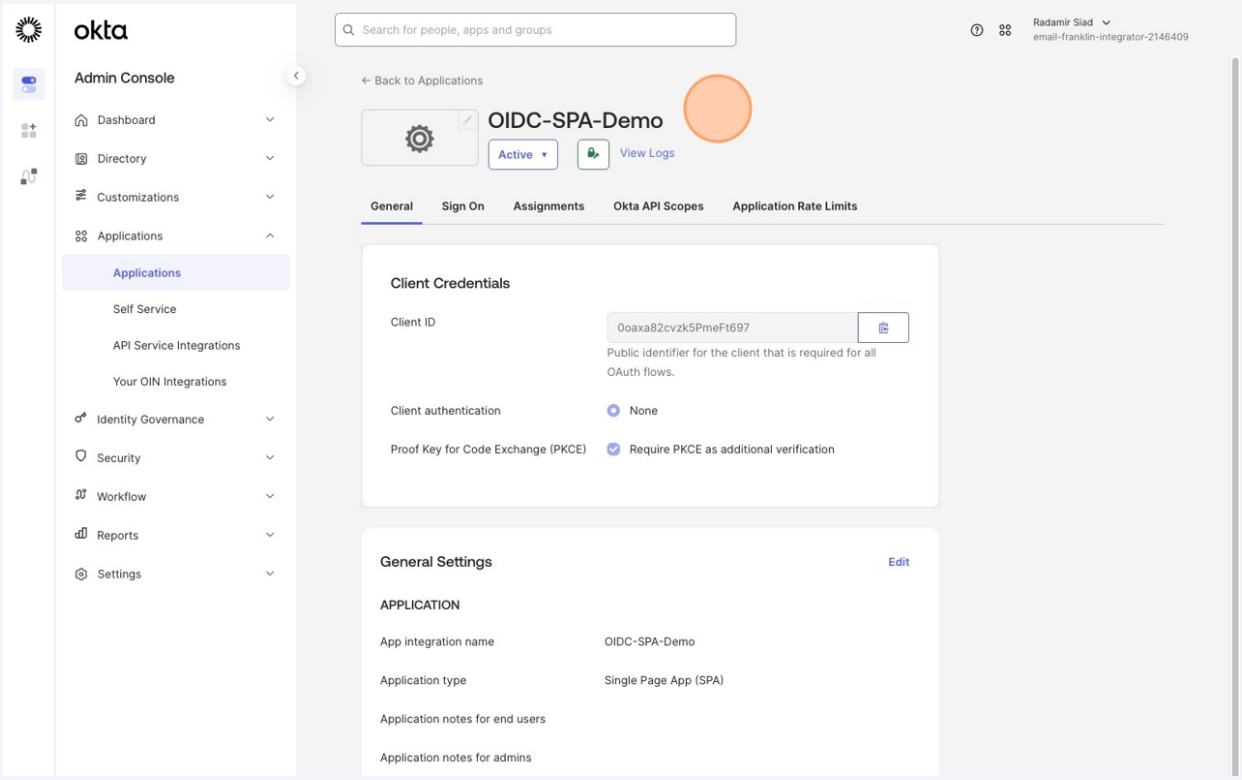
12 Alice Johnson profile enabled.



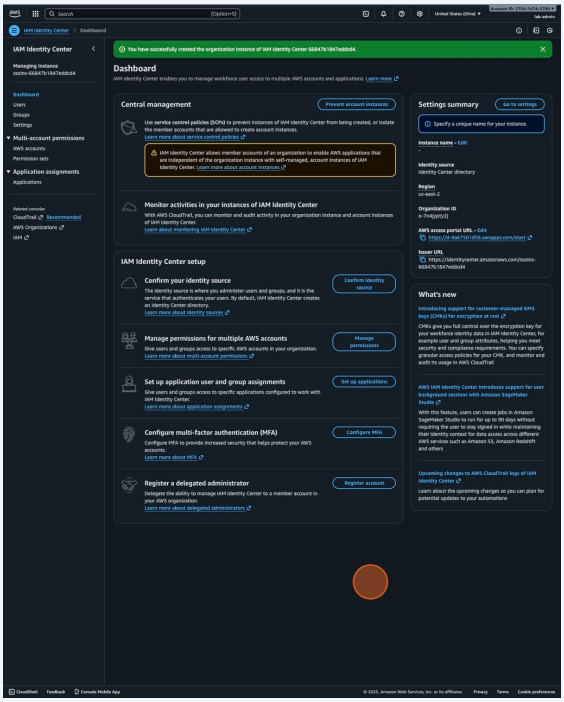
13 Bob Miller profile enabled.



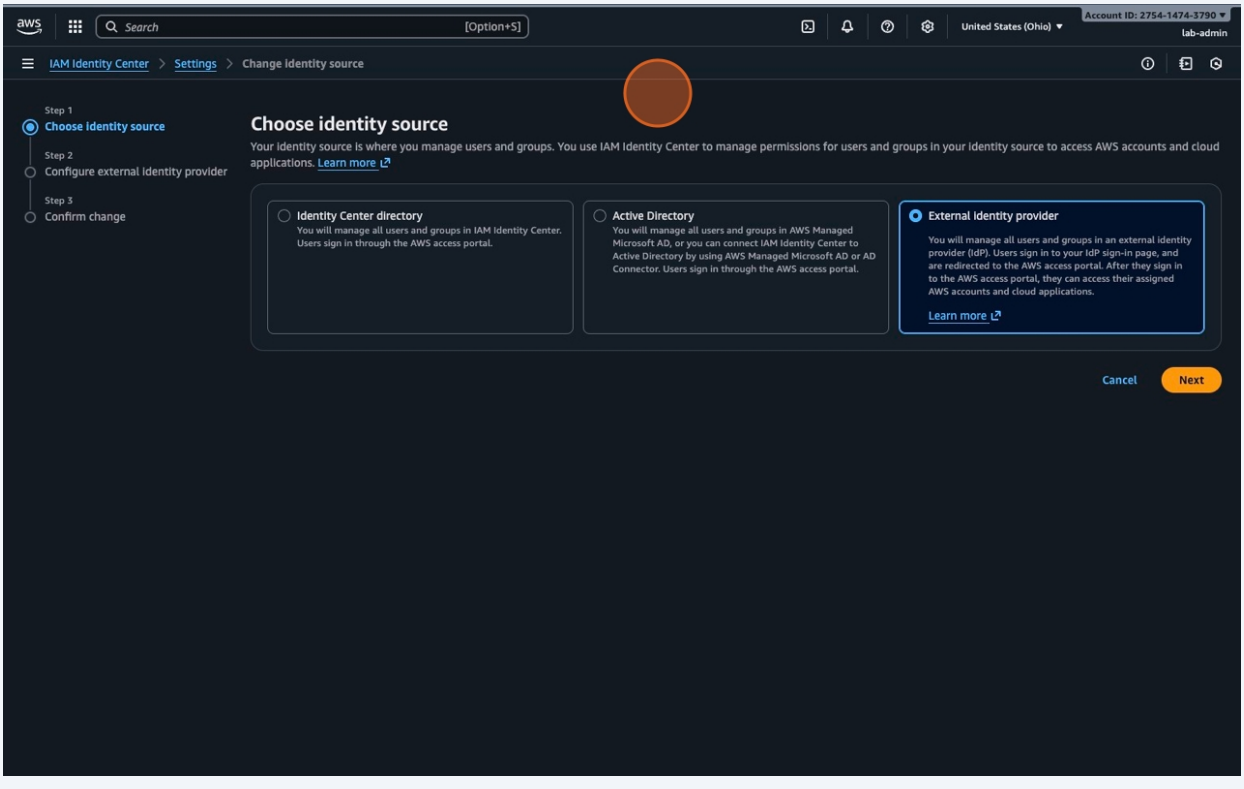
14 Process to enable OIDC. This would connect to AWS.



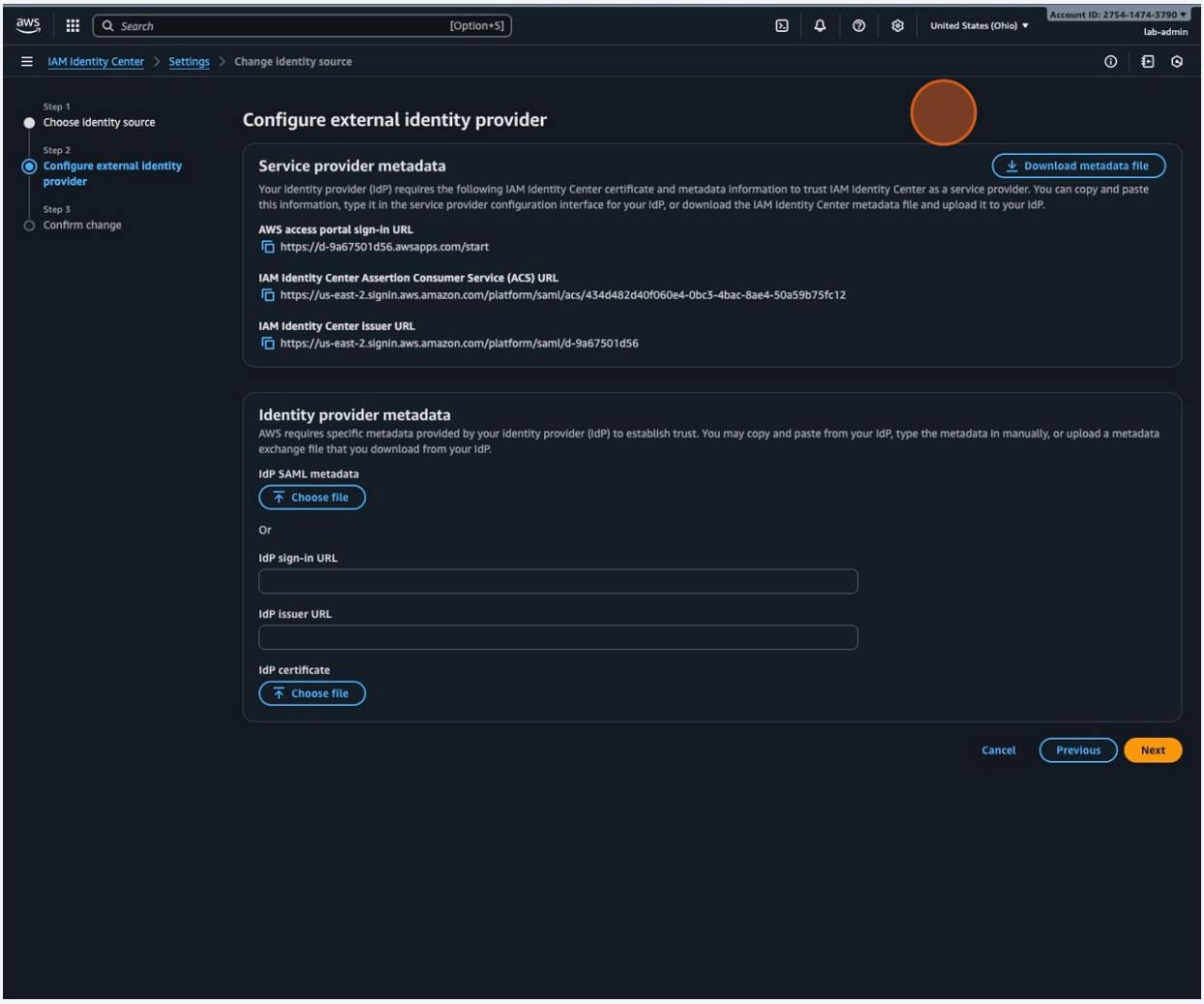
15 Within the AWS IAM Identity Center process to linked external authentication



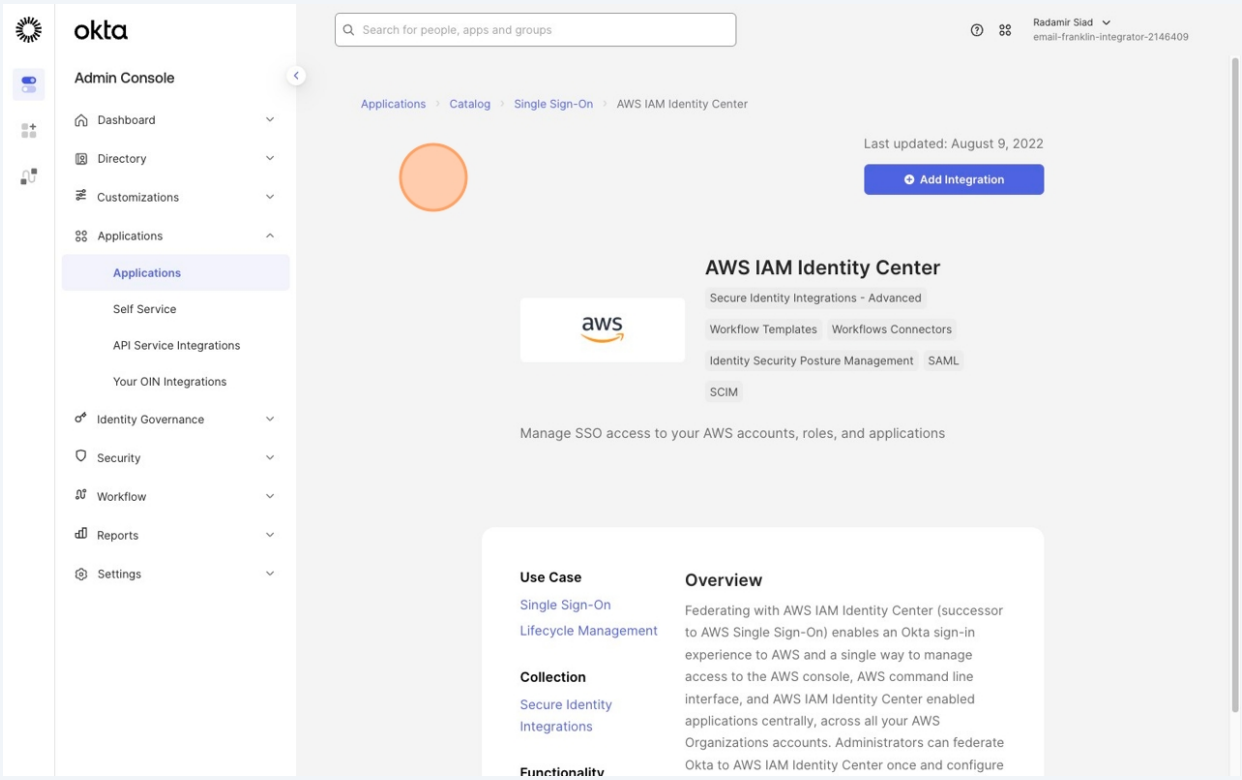
16 Select "External identity provider."



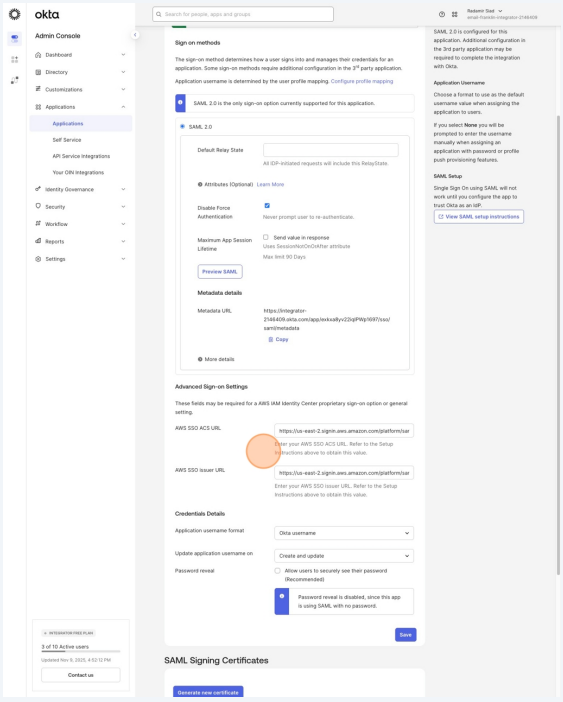
17 Download the metadata file.



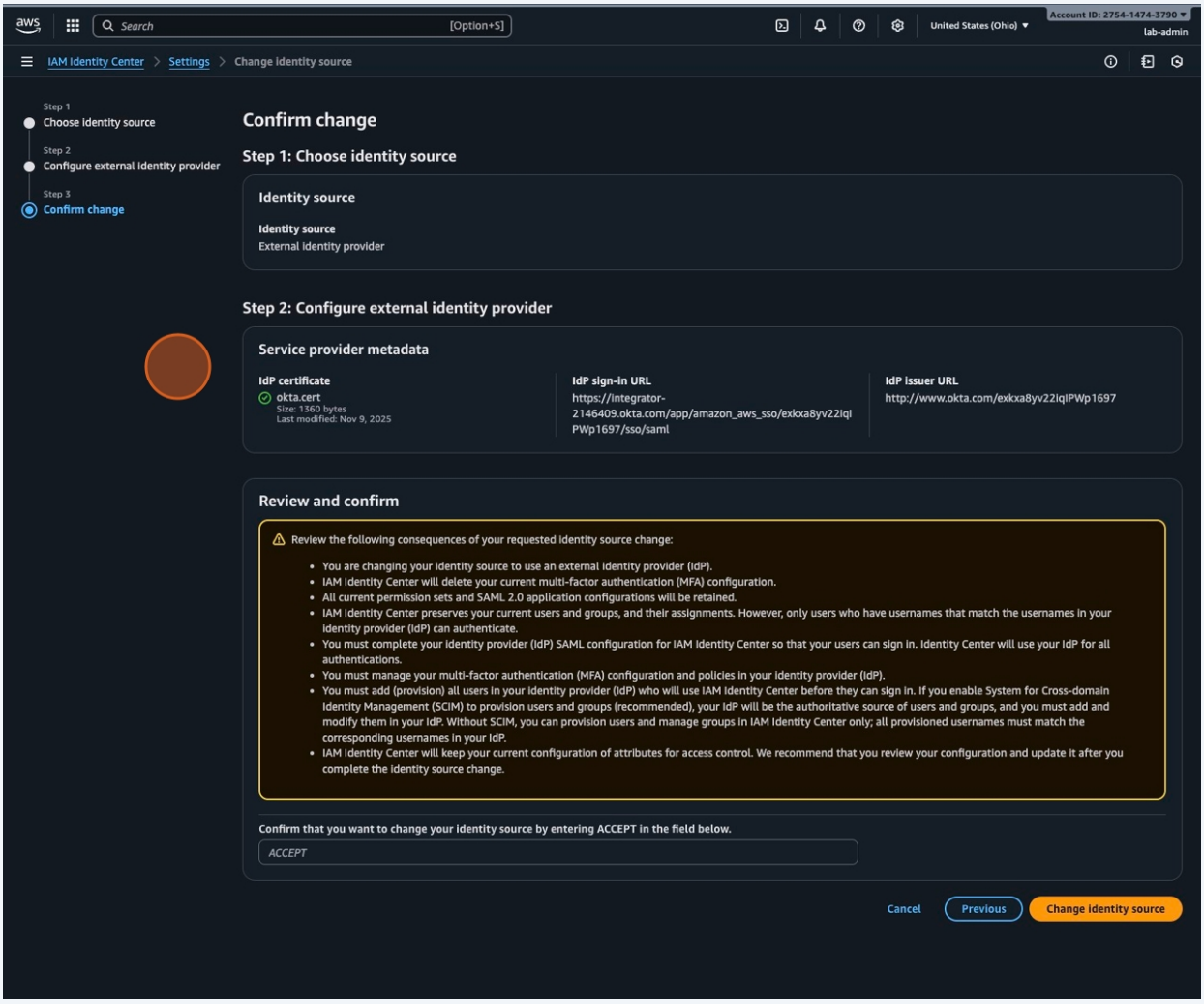
18 Under applications locate "AWS IAM Identity Center" and "Add integration".



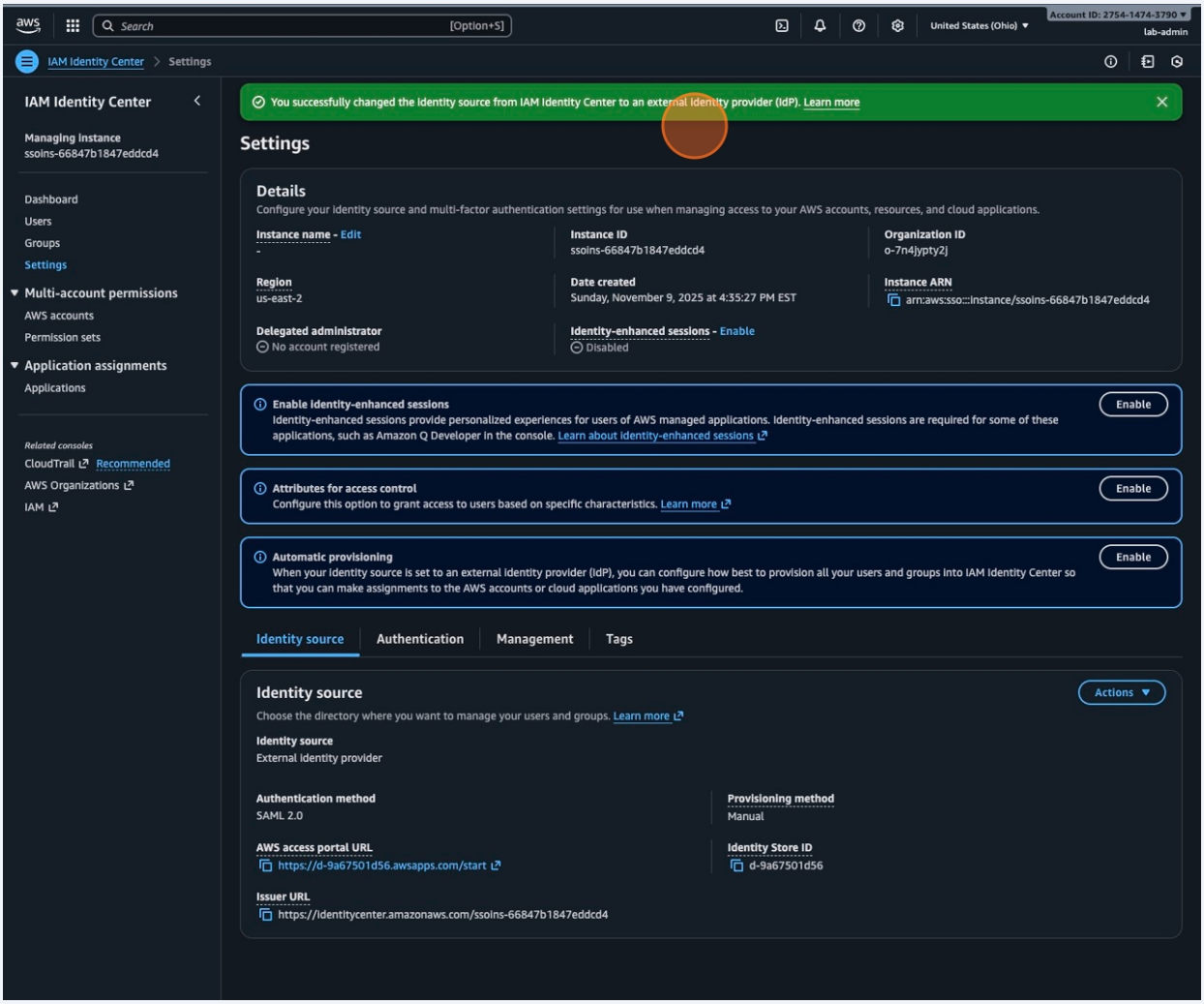
19 Within the "AWS IAM Identity Center" select "Sign on methods". Make sure correct "AWS SSO ACS URL" and "AWS SSO issue URL" have been entered. Once confirmed select "Save".



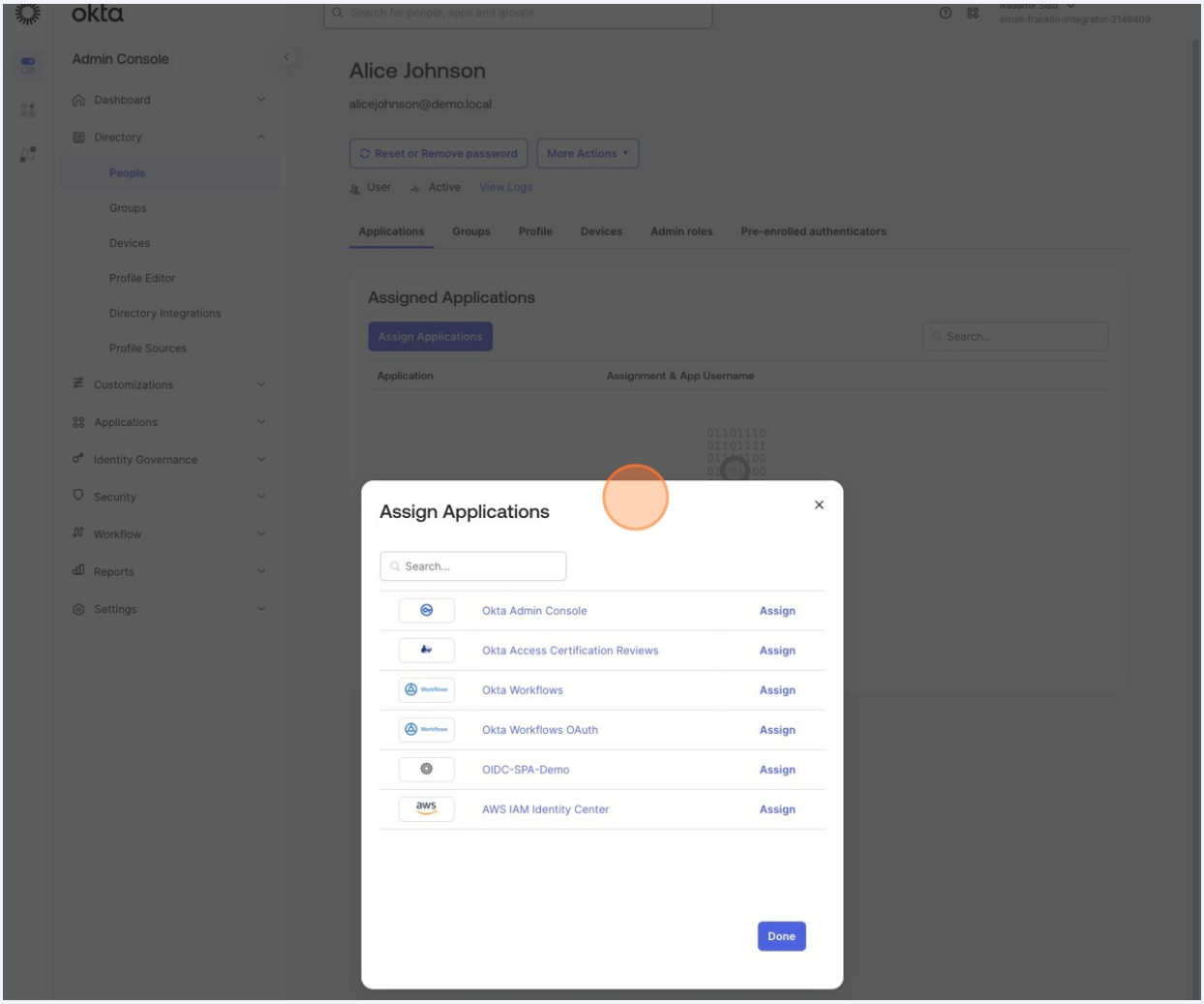
20 Back in 'AWS IAM Identity Center" make sure the "IdP certificate from OKTA was attached", the correct "IdP Sign-in URL" and "IdP Issuer URL" have been entered correctly.



21 If options selected were correct this would be the confirmation screen.



22 Click "Assign Applications" to assign the "AWS IAM Identity Center" in OKTA



23 Confirmed "Alice Johnson" now has the AWS OKTA tile