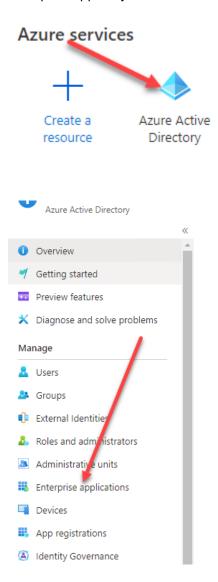
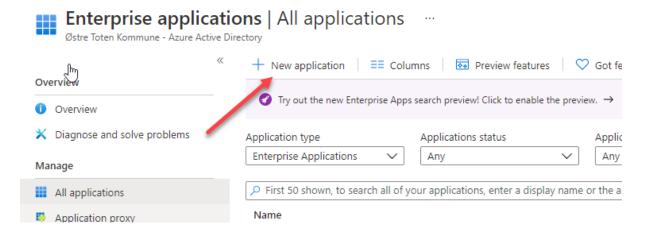
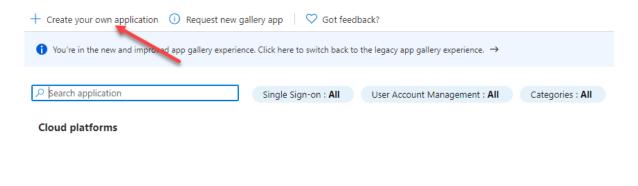
Konfigurere SSO med SAML for KS læring

Logg på https://portal.azure.com med en bruker med tilstrekkelig rettigheter til å opprette Enterprise applikasjoner.





Browse Azure AD Gallery ...



Create your own application

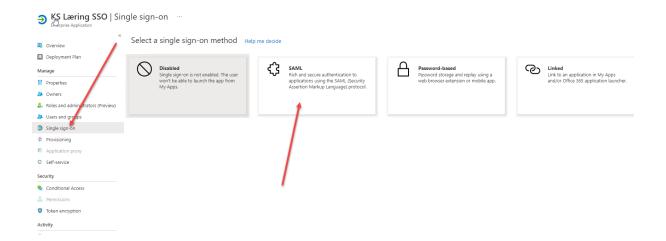
X

What's the name of your app?

KS Læring SSO

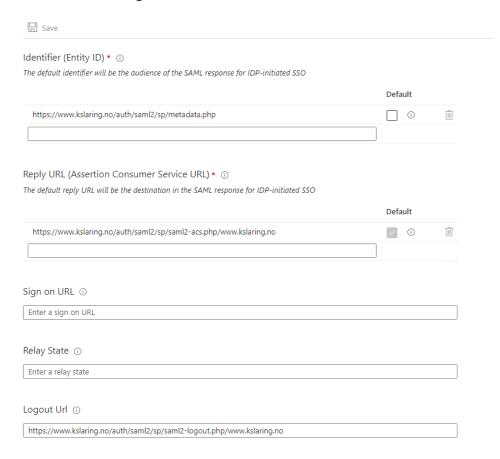
What are you looking to do with your application?

- Onfigure Application Proxy for secure remote access to an on-premises application
- Register an application to integrate with Azure AD (App you're developing)
- Integrate any other application you don't find in the gallery (Non-gallery)



KS Læring SSO | SAML-based Sign-on Enterprise Applicati ↑ Upload metadata file Change single sign-on mode Test this application Office dback? Overview Deployment Plan Set up Single Sign-On with SAML Manage Read the configuration guide of for help integrating KS Læring SSO. Properties 0 Basic SAML Configuration Owners Required Identifier (Entity ID) Roles and administrators (Preview) Reply URL (Assertion Consumer Service URL) Required Sign on URL Optional Users and groups Relay State Optional Single sign-on Logout Url Optional Provisioning

Basic SAML Configuration



Identifier (Entity ID): https://www.kslaring.no/auth/saml2/sp/metadata.php

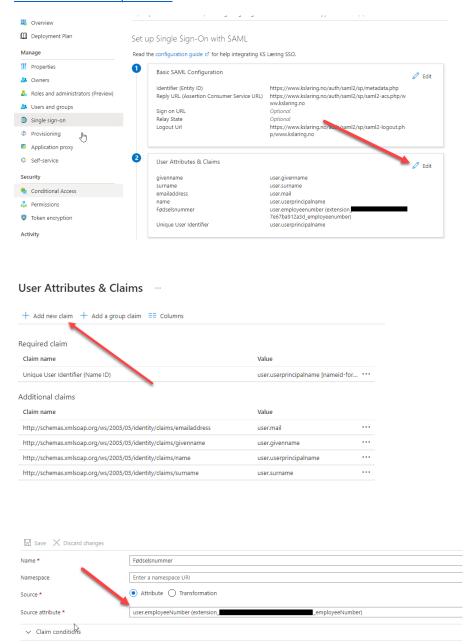
Reply URL (Assertion Consumer Service URL): https://www.kslaring.no/auth/saml2/sp/saml2-acs.php/www.kslaring.no

Logout Url: https://www.kslaring.no/auth/saml2/sp/saml2-logout.php/www.kslaring.no

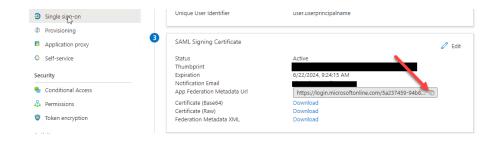
Om du synker brukere fra on-prem AD, så må Azure AD Connect konfigureres slik at employeenumber attributet blir synket til Azure AD før neste steg kan gjennomføres.

Dette er beskrevet i denne artikkelen:

https://docs.microsoft.com/en-us/answers/questions/87509/how-do-i-sync-employee-number-attribute-from-onpre.html



App Federation Metadata Url må sendes over til KS.



Legg til rettigheter til de som skal benytte SSO mot KS læring

