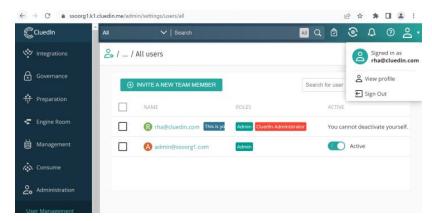
20220322 - aurizon validation - SSO testing

Tuesday, 22 March 2022 3:23 PM

Results - Success!!

We can login to ssoorg1 using cluedin.com email addresses and add roles to that user in the UI via the created admin - success!





Journal

continued from 20220322 - aurizon validation - SSO troubleshooting

We have 2 orgs

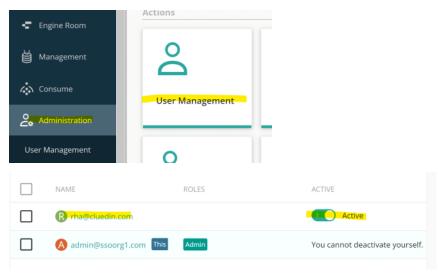
20220317 - k1.cluedin.me - org creation

https://ssoorg1.k1.cluedin.me/signin

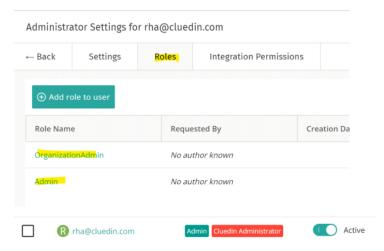
admin@ssoorg1.com iu562zMMsxUddquEssoorg1

https://ssoorg2.k1.cluedin.me/signin admin@ssoorg2.com iu562zMMsxUddquEssoorg2

let's login as admin on an incognito window to see if we can modify the rha@cluedin.com permissions

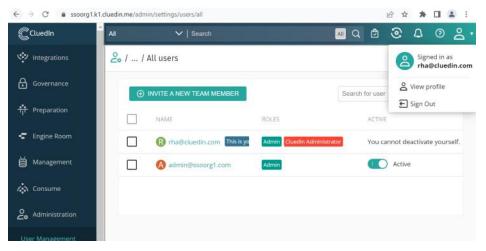


add admin roles



logout rha@cluedin.com then log back in to test





let's add the same SSO to the ssoorg2

https://documentation.cluedin.net/administration/authentication#enabling-sso

NOTE: prior to configuring your app registration you must select a unique scheme. All active SSO providers must have a distinct scheme that cannot be shared with another provider. The scheme is simply a string value e.g. aad or myorg-aad

https://portal.azure.com/

#blade/Microsoft AAD RegisteredApps/ApplicationMenuBlade/Overview/appld/233dc94b-57 a2-4e91-aa36-5567d8441f4b/isMSAApp/

https://app.k1.cluedin.me/auth/signin-oidc-aad-ssoorg2 https://ssoorg2.k1.cluedin.me/

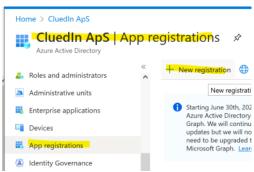
mmmm, and we only have one logout URL....

Front-channel logout URL

This is where we send a request to have the $\ensuremath{\epsilon}$ work correctly.

https://ssoorg1.k1.cluedin.me/logout

that suggests we need a second App Registration....



Register an application

* Name
The user-facing display name for this application (this can be changed later).

cluedin-sso-apac2

Supported account types
Who can use this application or access this API?

Accounts in this organizational directory only (CluedIn ApS only - Single tenant)

Register

Register

Branding & properties

Authentication

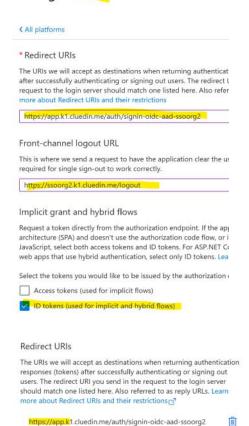
Web

Web applications

Web

Build, host, and deploy a web server application. NET, Java, Python

Configure Web

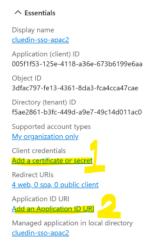


https://app.k1.cluedin.me/auth/signin-oidc

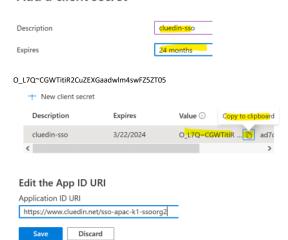
https://ssoorg2.k1.cluedin.me/

Add URI

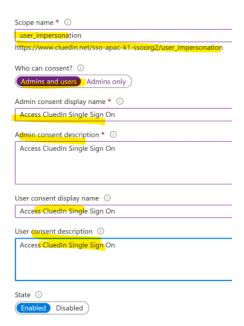
Overview

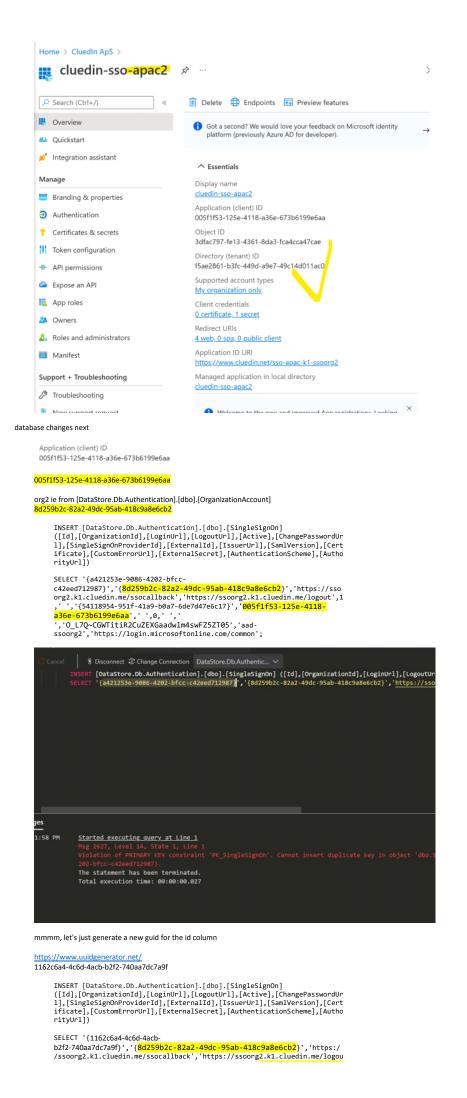


Add a client secret



Add a scope







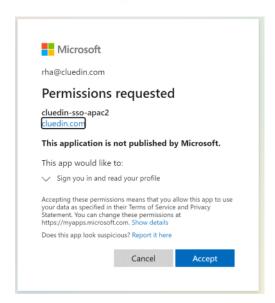
restart server pod and test sso

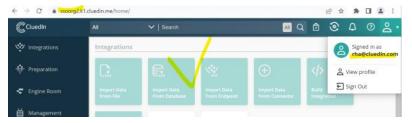
https://ssoorg2.k1.cluedin.me/signin











login as admin in incognito window

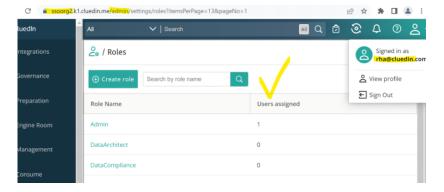
https://ssoorg2.k1.cluedin.me/signir

admin@ssoorg2.com iu562zMMsxUddquEssoorg2

add admin roles to rha@cluedin.com for ssoorg2



logout/login rha@cluedin.com and confirm



success!!

