## UserContextProvider Change And Deployment Process Order

Deploy the changes on PRs to main below in the following order:

1. Add property / method to interface:

e.g. Pull request 2557: IQMS-3329 added entity id - Repos (azure.com) <- irlca.autorization.interfaces code repository Important:

Commit and push changes with the comment "+semver: minor"

Do not squash the commits for the PR main merge

- 2. Web app to get entity id from eid
  - e.g. Pull request 2558: IQMS-3329 added entity id Repos (azure.com) <- irlca.autorization.web code repository
- 3. IQMS API modify signin in Authentication controller in IQMS to get entity id and update the interface NuGet package and reference new version in IQMS

E.g. Pull request 2555: IM BE Entities as part of a tenant - add entity id to user context provider - Repos (azure.com) ← irlca.iqms-api code repository

4. Terraform ...

e.g. In infrastructure in iqms-api-auth0 terraform file, uid and tid is set in resource "auth0\_action" "signin" { api.accessToken.setCustomClaim("uid", response.data.userld);

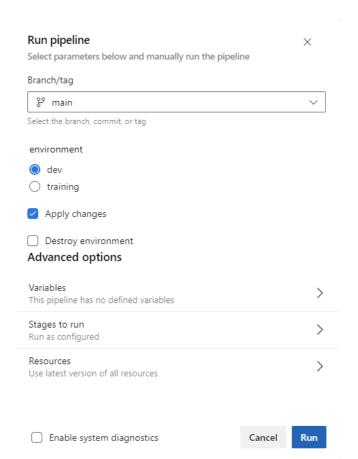
api.accssToken.setCustomClaim("tid", response.data.tenantId);

e.g. to get eid add the following code:

api.accssToken.setCustomClaim("eid", response.data.entityId);

e.g. Pull request 2556: IQMS-3329-added entity id - Repos (azure.com) ← irlca.iqms-infrastructure code repository

Apply to dev. as follows when you've reviewed the terraform plan in main branch build that all changes made are there and there are no unintended changes:



- ${\bf 5.} \ {\bf Update} \ {\bf the} \ {\bf Irlca.Authorization.Web} \ {\bf NuGet} \ {\bf version} \ {\bf in} \ {\bf Irlca.iQMS.Api}$
- 6. Update the Irlca. Authorization. Interfaces NuGet version in any projects that reference it