Hi.

We are creating a role owner certification for our application GI Reports.

This certification should only display the application roles for GI Reports specified in the campaign template configuration for the campaign owner to certify.

We configured the role owner campaign template to be based on **Role Query**.

We used the following format for the application's **Role Query(HCL):** and ro.rolekey in (188,189,190,191,192)

If you create a campaign using a campaign template that is configured to be based on **Role Query**, it will launch the campaign without any certification available.

The campaign is shown as completed in the campaign list with no data populated in the list of certifications

Can someone please check on this issue?

Below are the steps we took to modify the GI Reports role owner campaign template and launching the campaign

1. We updated a role owner campaign template with the following configurations:

Campaign Type: Role Owner

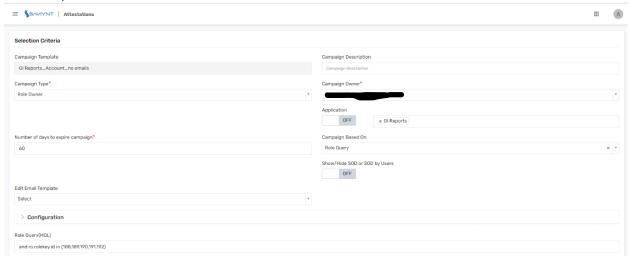
Application: Shown in screenshot

Campaign Based On: changed from Role Certifier to Role Query

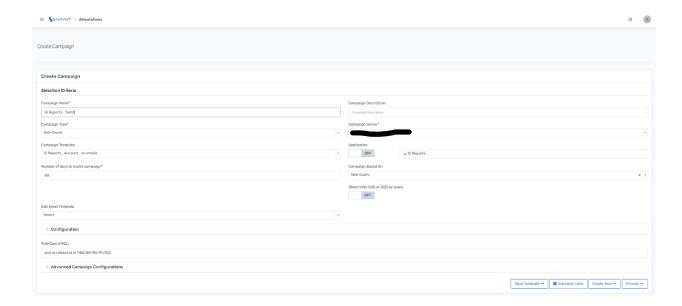
Role Query(HCL) section: We input the role keys of the roles we wish to only display for the selected

application in the format: and ro.rolekey in (188,189,190,191,192)

Save Template



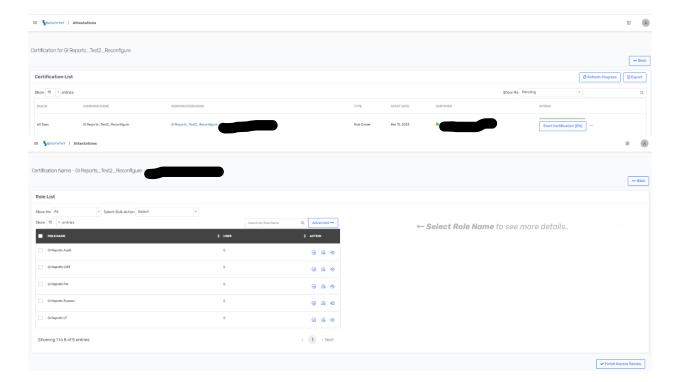
2. We created a role owner campaign using the role owner campaign template of the application shown above



Expected Outcome

When you create a role owner campaign based on role query:

- 1. Campaign Status should be shown as "In Progress"
- 2. Should be able to click into the campaign to view certification to launch
- 3. The roles specified in the role query should be displayed in the certification



Actual Outcome

When you create a role owner campaign based on role query:

- 1. Campaign is being launched message appears
- 2. Campaign Status shown as "Completed"
- 3. Able to click into the campaign to view any certification to launch
- 4. No certification is shown in the certification list

