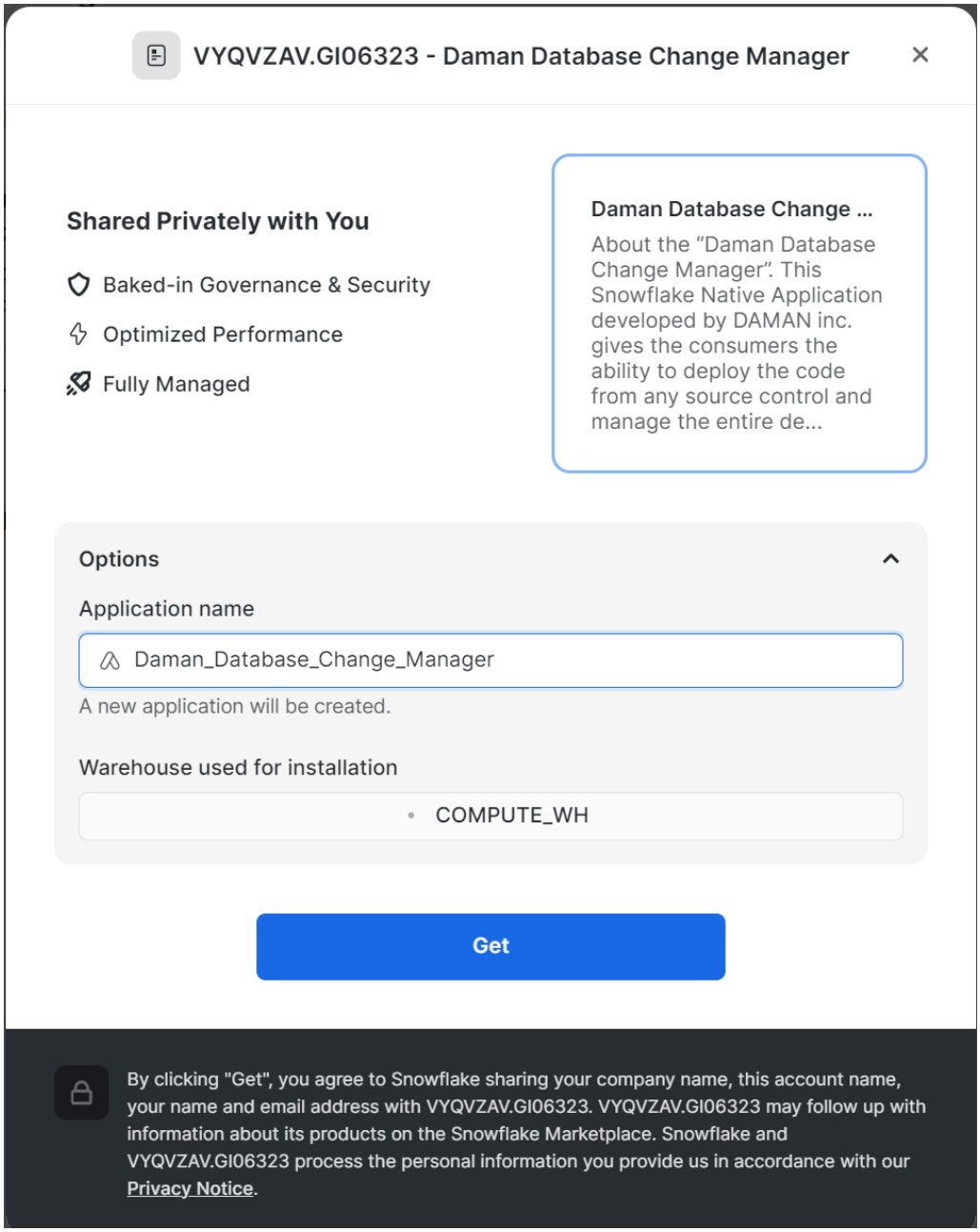
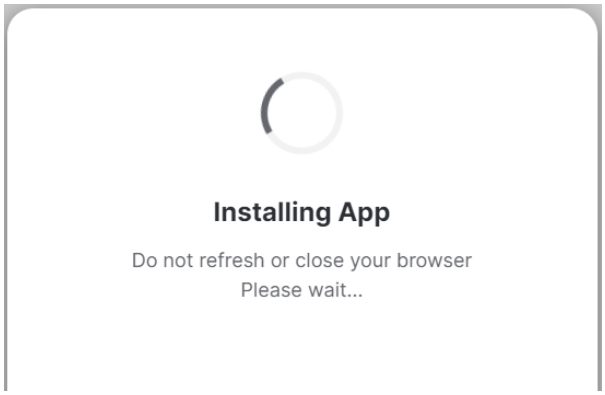
Consumer installation steps and app configuration setup

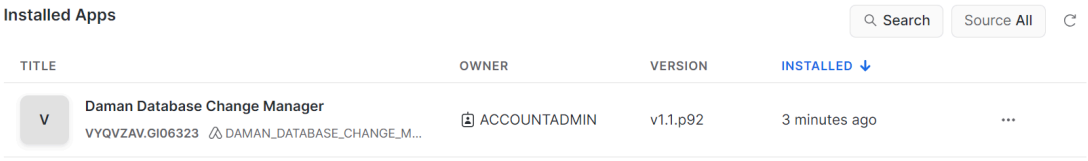
Standard native app installation

Step 1 – Download the App and select the review terms to install, then click ‘Get’.

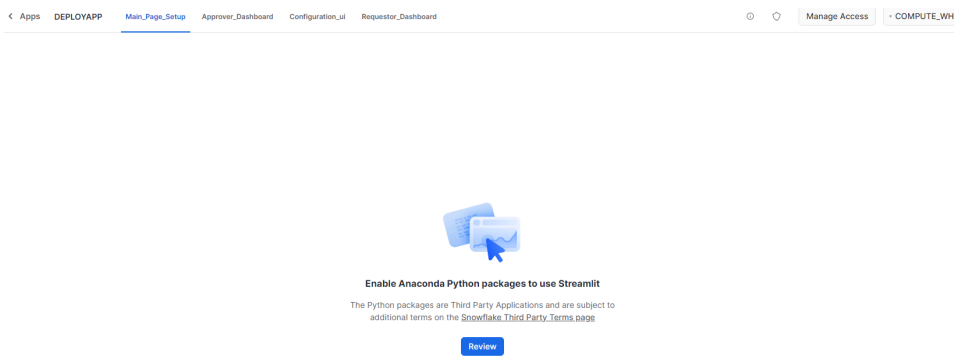


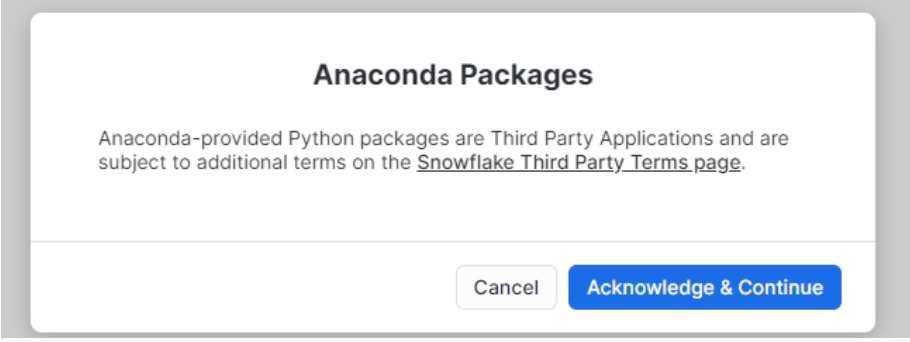
Step 2 – App will install and after installation it will show in the “Installed Apps”.





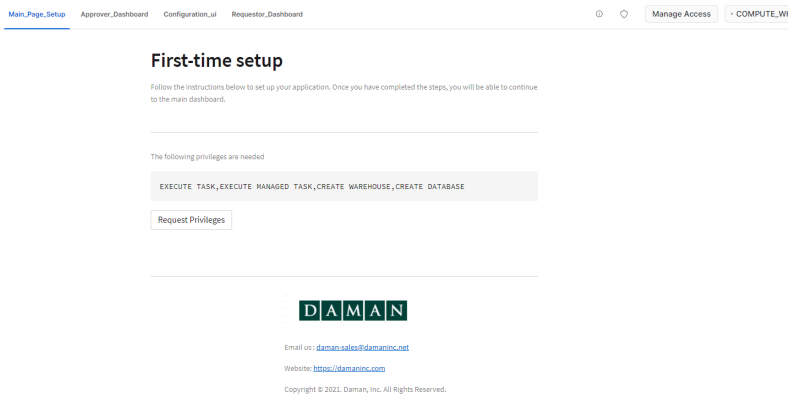
Step 3 – Click on the main page setup. .Review the Anaconda packages , then click “Acknowledge & continue”



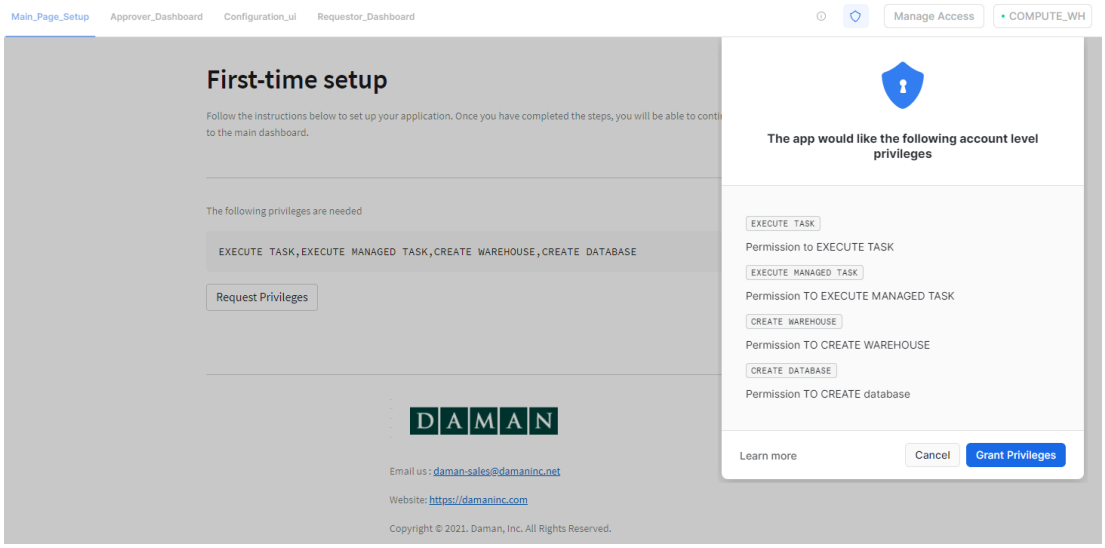


App configuration setup

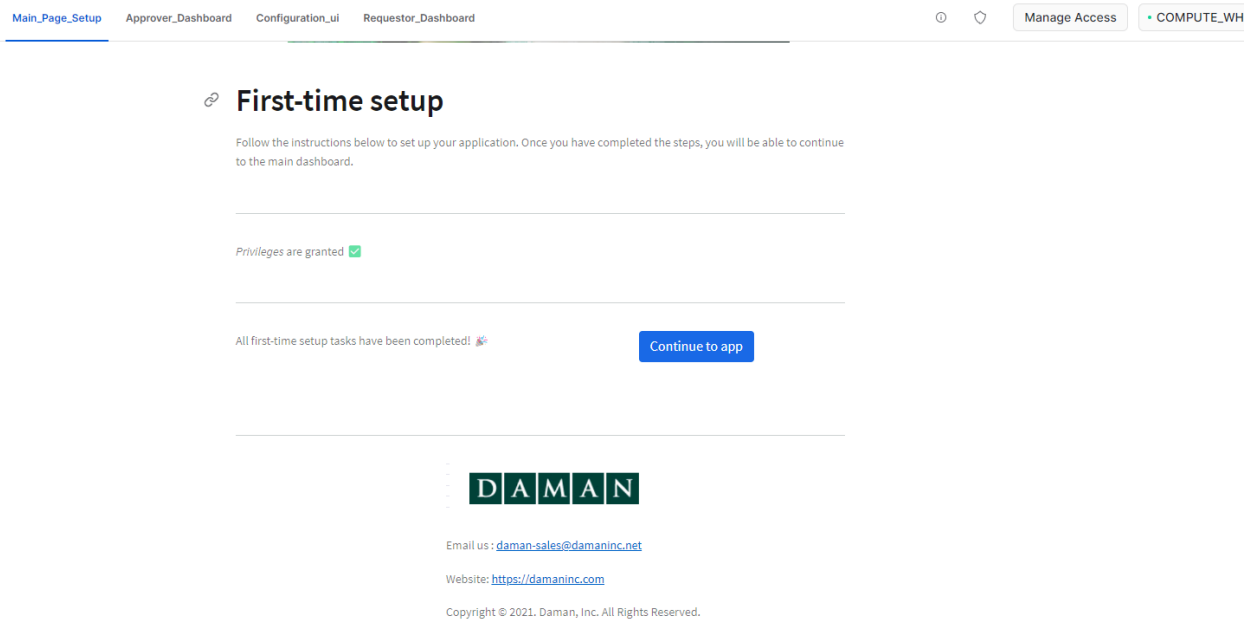
Step 4 – Complete the first-time setup by giving the required permissions for the APP user.



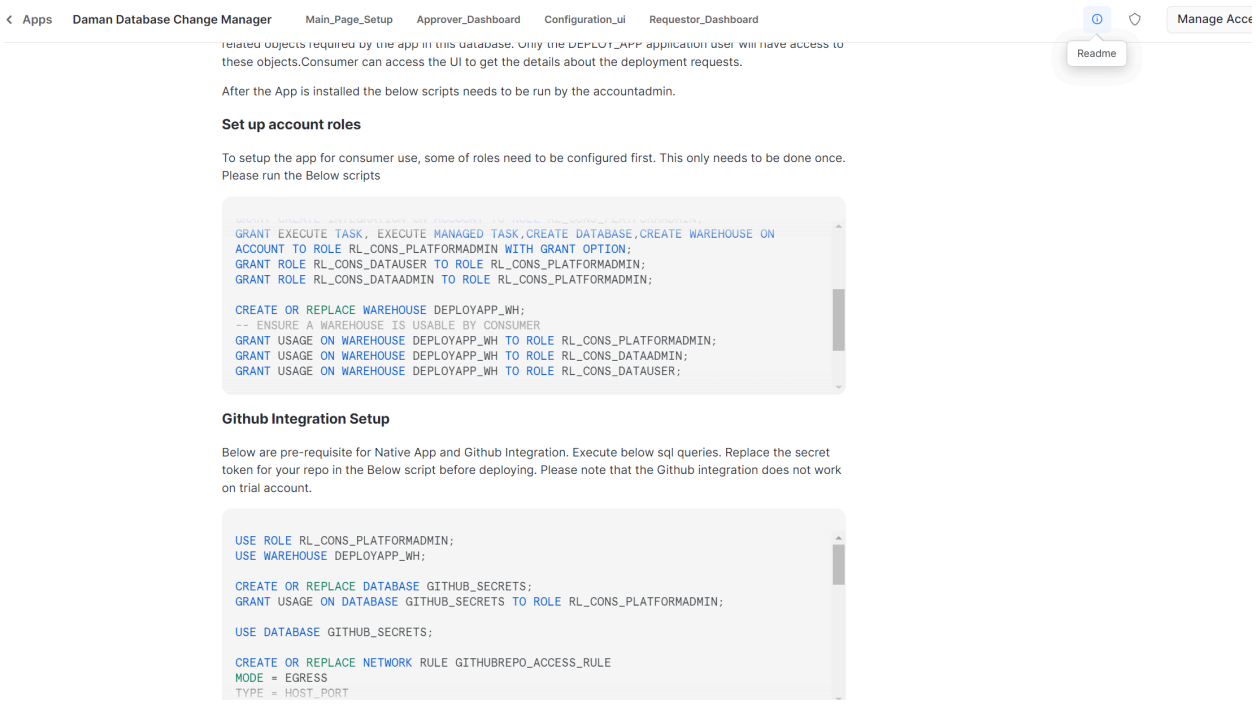
Step 5 – Please validate the privileges based on your company policies and then Click on “Grant privilege”.



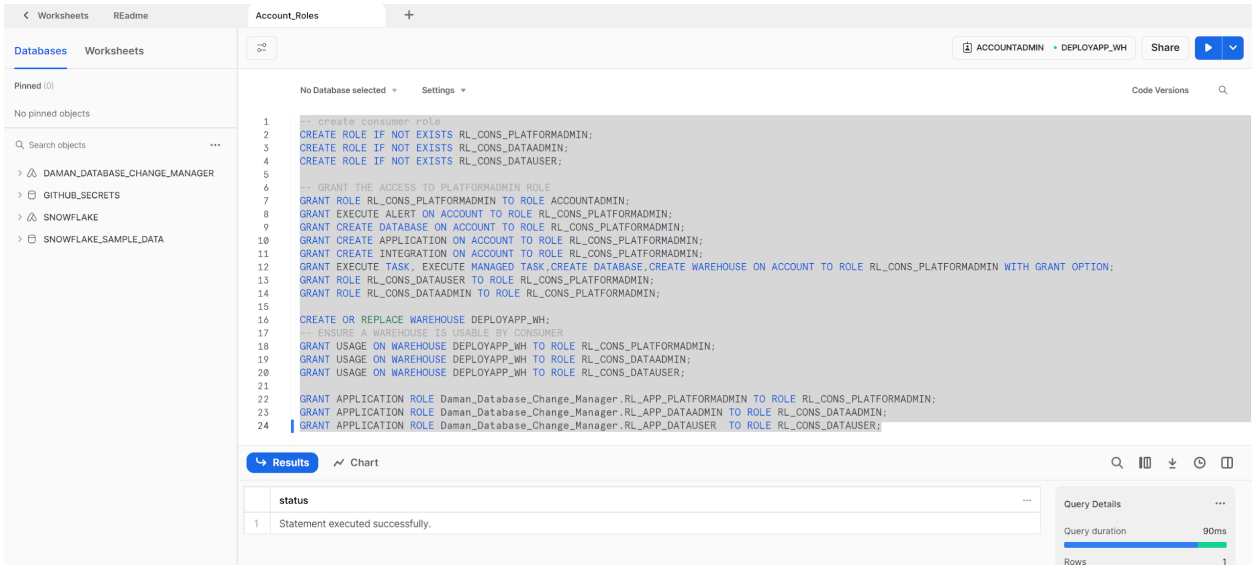
Step 6 – After the first-time setup , click on “Continue to App”.



Step 7 – Go to the Readme section and copy the “set account roles” SQL in the worksheet. These scripts create the required roles for the app.



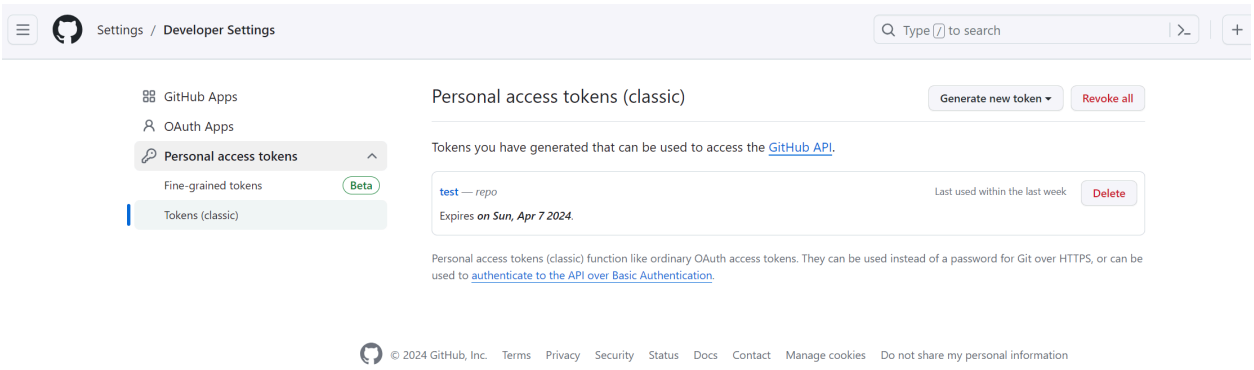
<u>Step 8</u> – Execute the “set account roles” SQL in the worksheet.



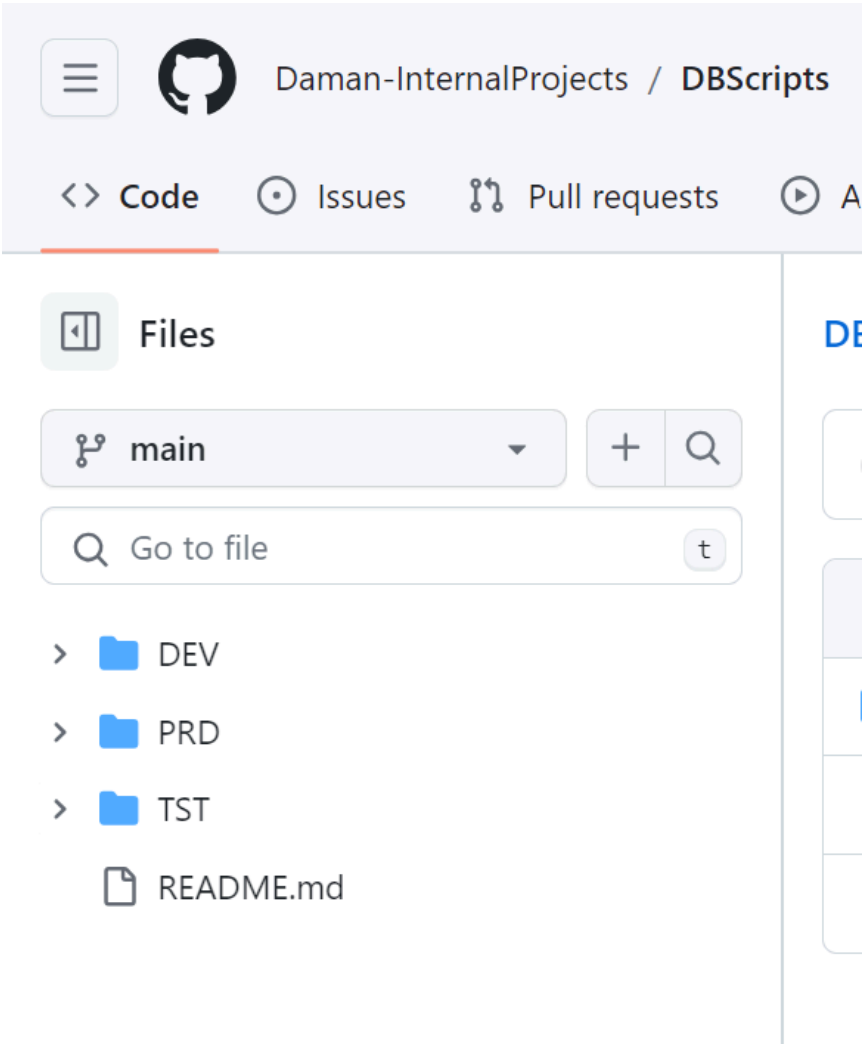
<u>Step 9</u> – Set up the GitHub configuration. Get the corresponding token from Github.

Navigate to the https://github.com/settings/tokens and click on the tokens in “Developer settings”.

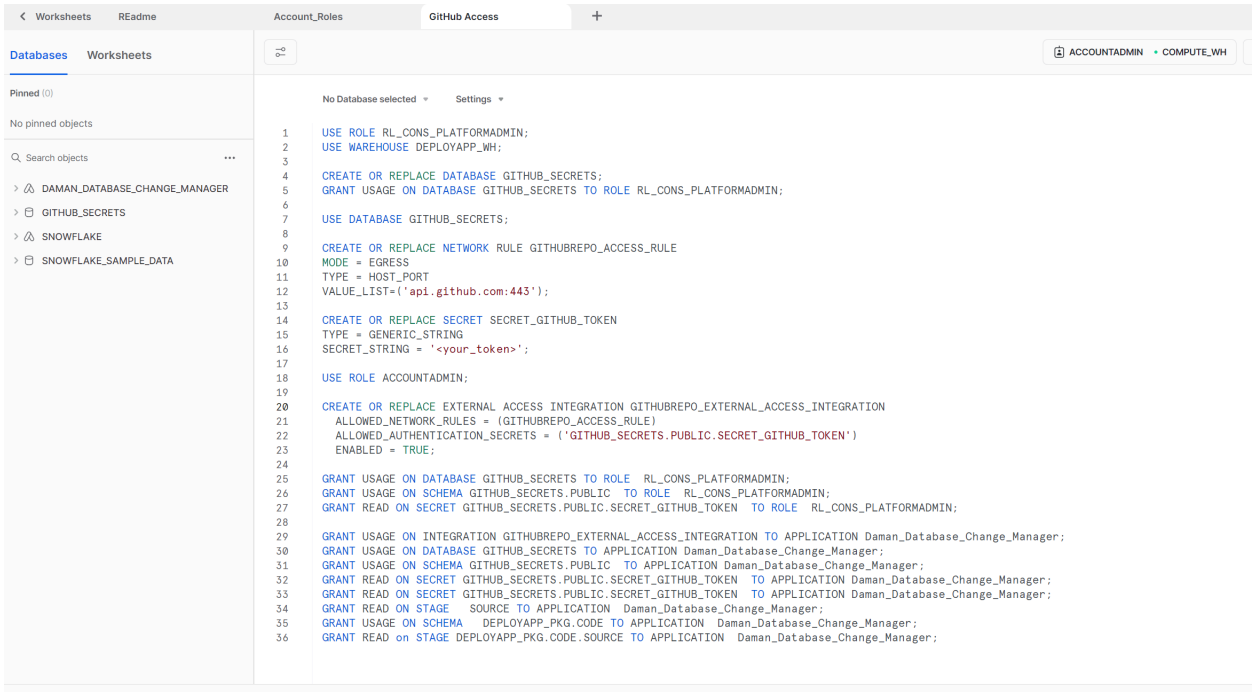
Generate a new token and copy it.



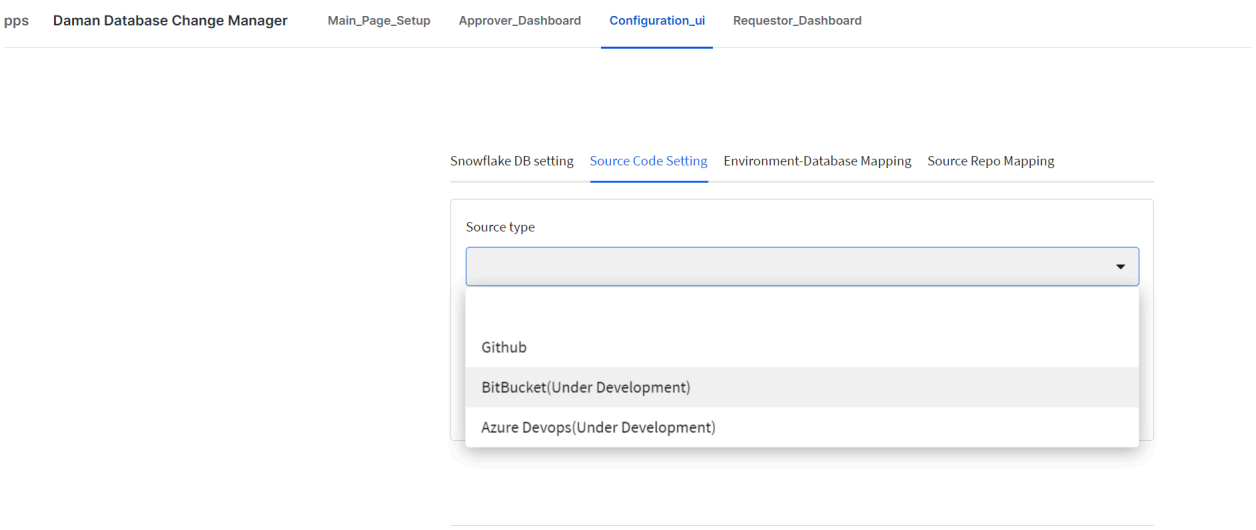
Note - The folder structure in the Github should be set as per the document



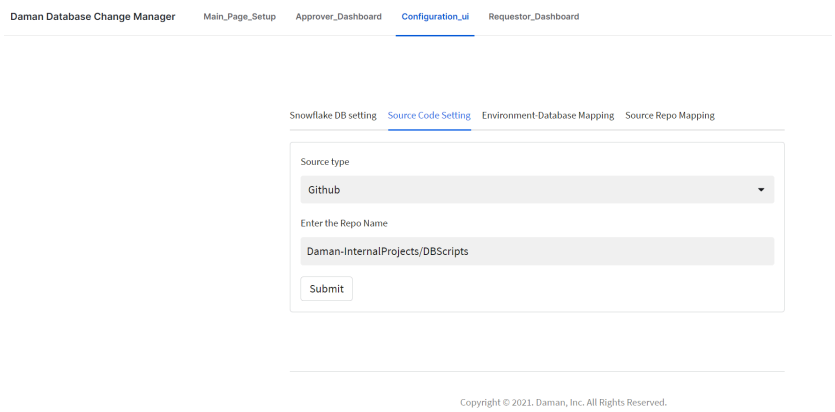
Step 10 – Run the “Github configuration “ sql ,after replacing the github token obtained above.



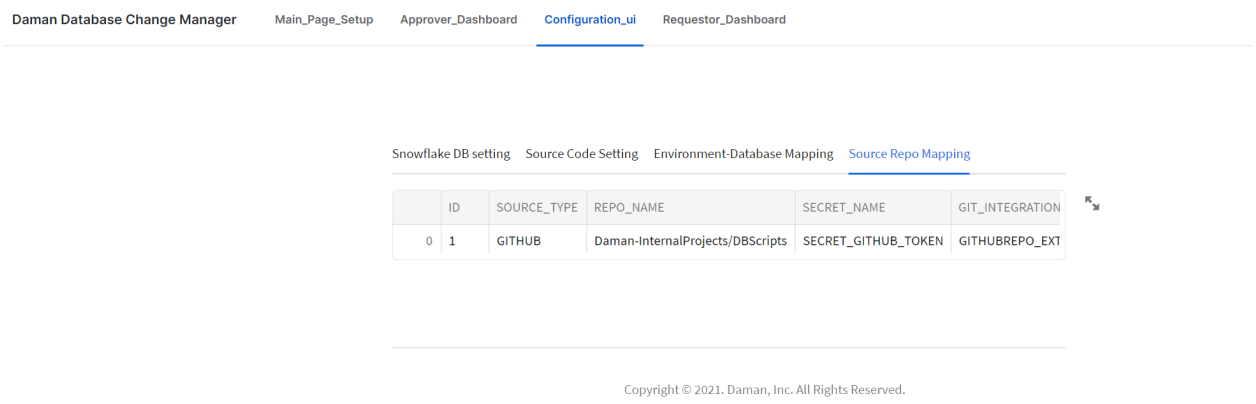
Step 11 – Configure the GitHub repo , by navigating to the configuration_ui screen -> Source Code Setting.



Step 12 – Select the Source type as “Github” and add the Repository name and press “Submit”



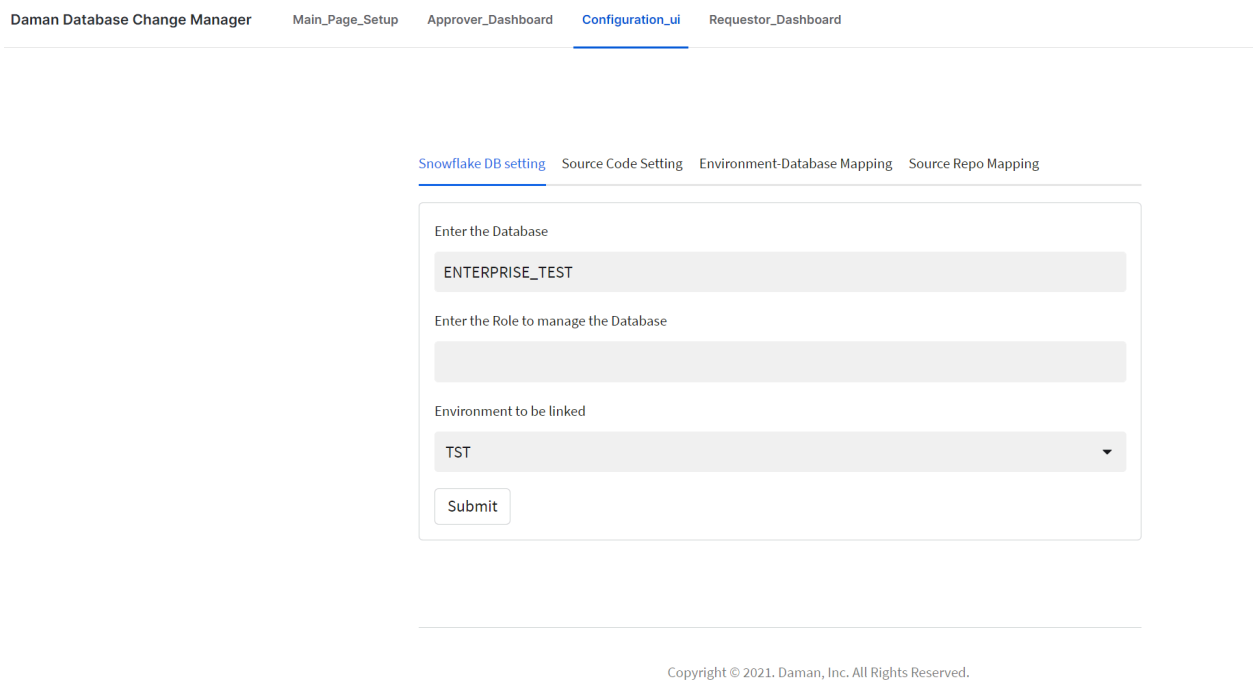
Step 13 – Validate the GitHub setup by navigating to the “Source Repo Mapping”. This completes the GitHub setup.



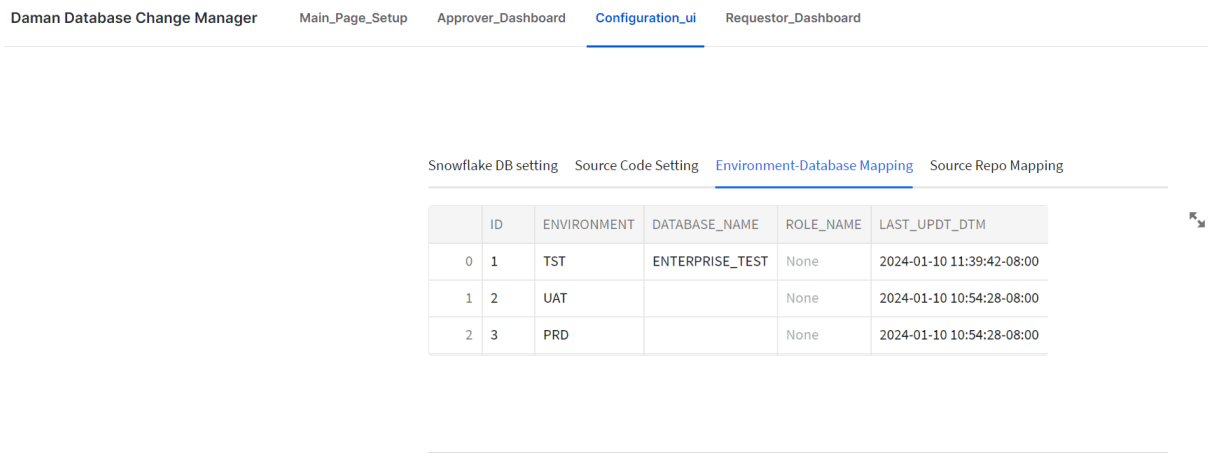
Step 14 – For creating a Snowflake database and configuring the environment, navigate to “configuration_ui” and “Snowflake DB Setting”.

The role to manage is an optional field. During the creation of the database ,if any access to a role needs to be granted then the corresponding role can be mentioned.

Click “Submit”.



<u>Step 15</u> – Validate the database setting by navigating to “configuration_ui” and “Environment Database mapping”. Similar configuration can be done for UAT and Production as well.



	ID	ENVIRONMENT	DATABASE_NAME	ROLE_NAME	LAST_UPDT_DTM
0	1	TST	ENTERPRISE_TEST	None	2024-01-10 11:39:42-08:00
1	2	UAT		None	2024-01-10 10:54:28-08:00
2	3	PRD		None	2024-01-10 10:54:28-08:00