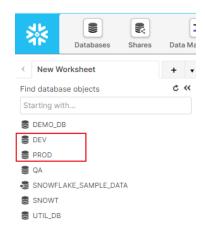
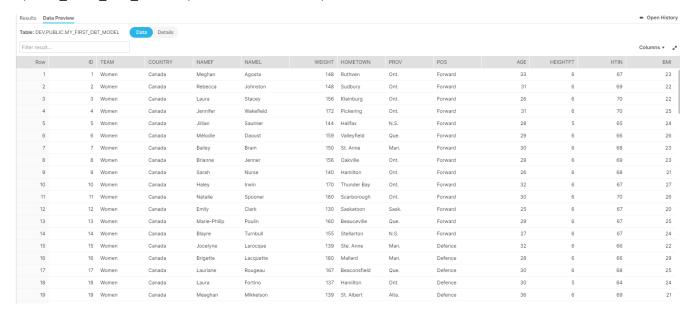
1) Snowflake DB Structure - Dev, QA, Prod



2) DEV and Prod DB



3) MY_FIRST_DBT_MODEL (Same in Dev and Prod)



4) MY_SECOND_DBT_MODEL (DEV)



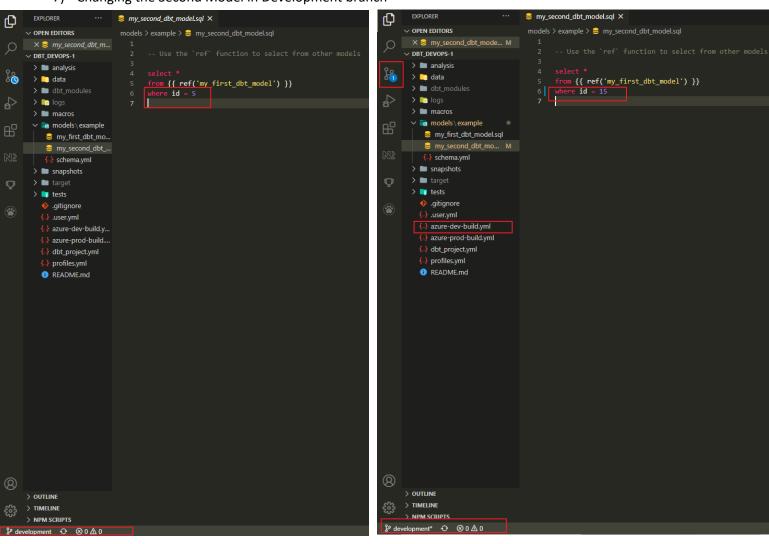
5) MY_SECOND_DBT_MODEL (Prod)



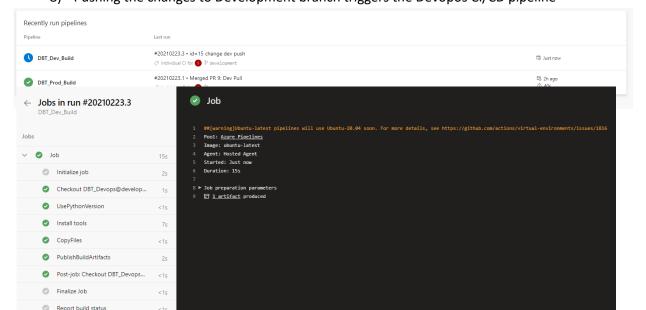
6) Azure Repos

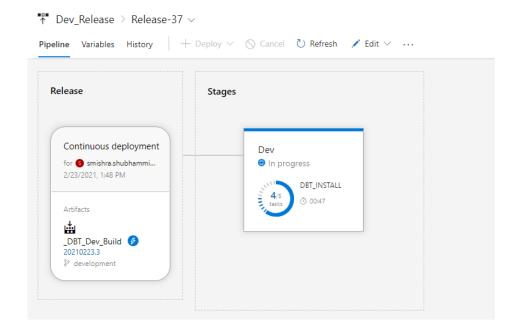


7) Changing the Second Model in Development branch

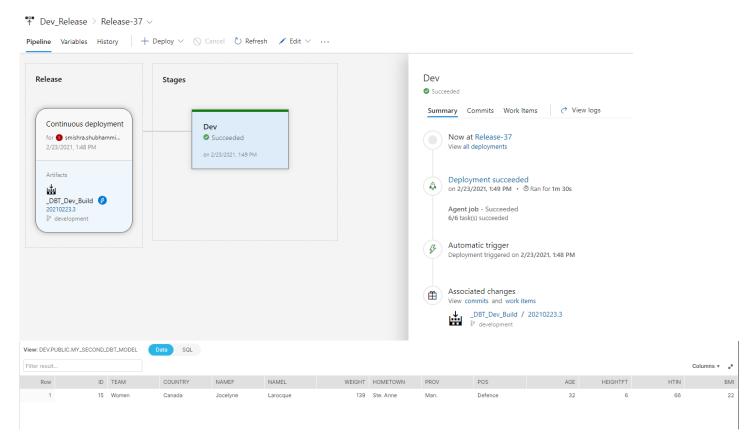


8) Pushing the changes to Development branch triggers the Devopos CI/CD pipeline

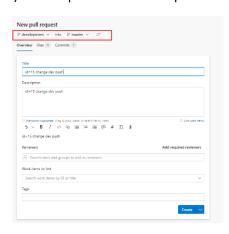


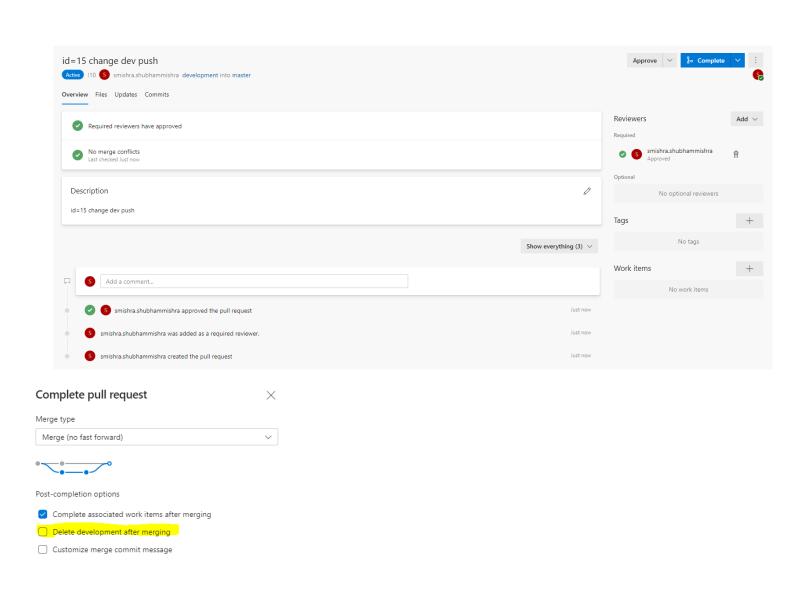


9) Changes Deployed to Dev



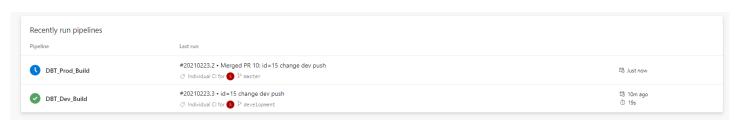
10) Pull Request from Development branch into Master branch from devops





Cancel Complete merge

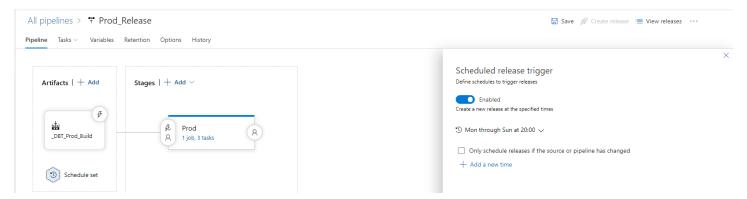
11) Completing the merge triggers automated build (CI)



12) Prod Build Successful



13) Prod Run is scheduled



Changes will reflect in the Prod DB after the scheduled job is successfully completed.