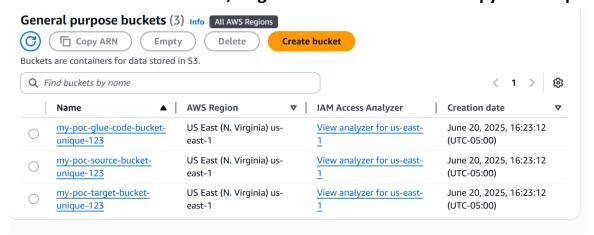
ETL Job Execution (Post Terraform Deployment) – Screenshots

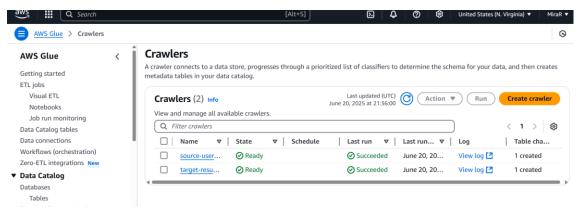
Mira Radhakrishnan

Provisioned my own aws account with the terraform script and documented the outputs.

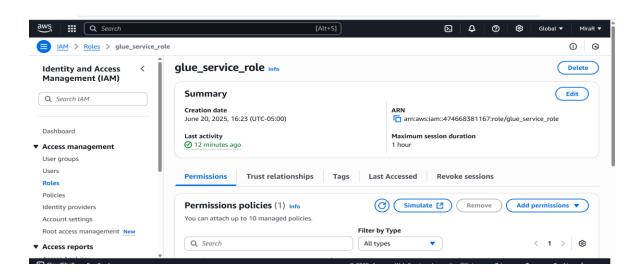
1. S3 buckets created – source, target and code bucket to have python scripts



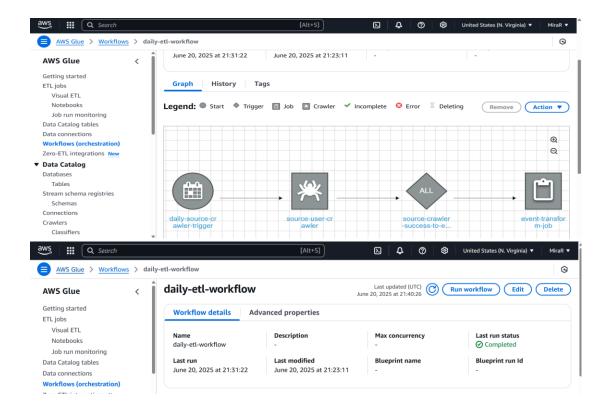
2. Glue crawlers created one for source and one for target



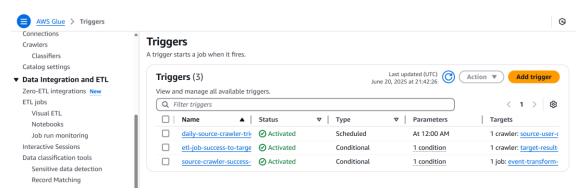
3. Glue IAM role Created - glue_service_role



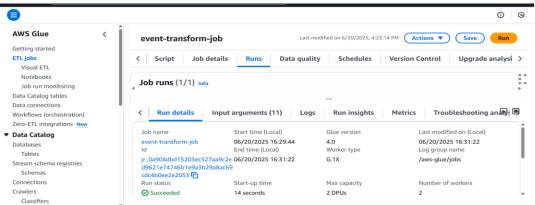
4. Glue workflow - to systematically run the crawler and etl job



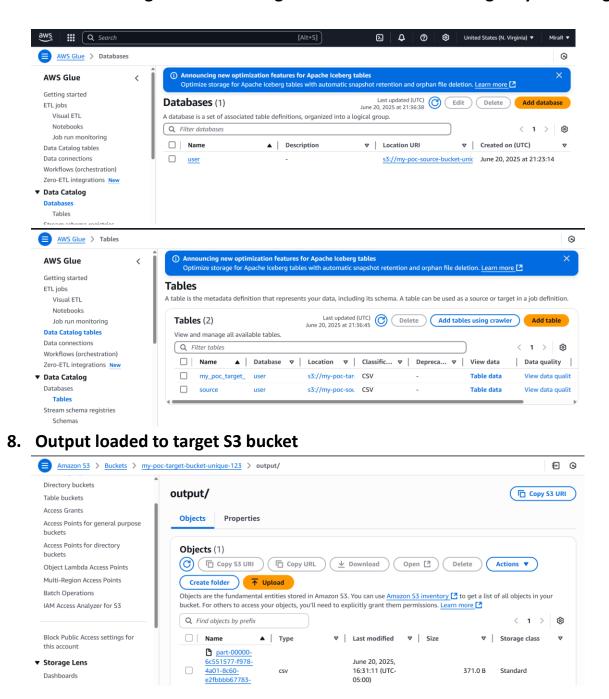
5. Created Triggers to execute the flow in order



6. Glue job created and executed



7. Created Catalog tables in catalog database- Source and Target by executing the flow



9. Source folder after successful execution of the job where archive folder is created and athena result is also captured.

