How to seed Deloitte JAIMI database

From the build box we must create a DB client pod to do our work from:

kubectl run postgresql-postgresql-client --rm --tty -i --restart='Never' --namespace deloittedau --image ironbank/opensource/postgres/postgresql11:11.10 -- /bin/bash within the pod run the following commands: cd ~ mkdir update from a NEW terminal window on the buildbox navigate to: /home/git/sipr-mission-bootstrap/mission-manifests/deloittedau/sql-scripts Now we must copy jaimi-updates-3.1.1.sql to the postgres pod

kubectl cp -n deloittedau jaimi-updates-3.1.1.sql postgresql-postgresql-client:/var/lib/pgsql/update

Now go back to the postgres pod terminal and run the following: cd update

psql -h <RDS INSTANCE HOSTNAME> -U <RDS ADMIN USER> -W deloittedau\_db < jaimi-updates-3.1.1.sql