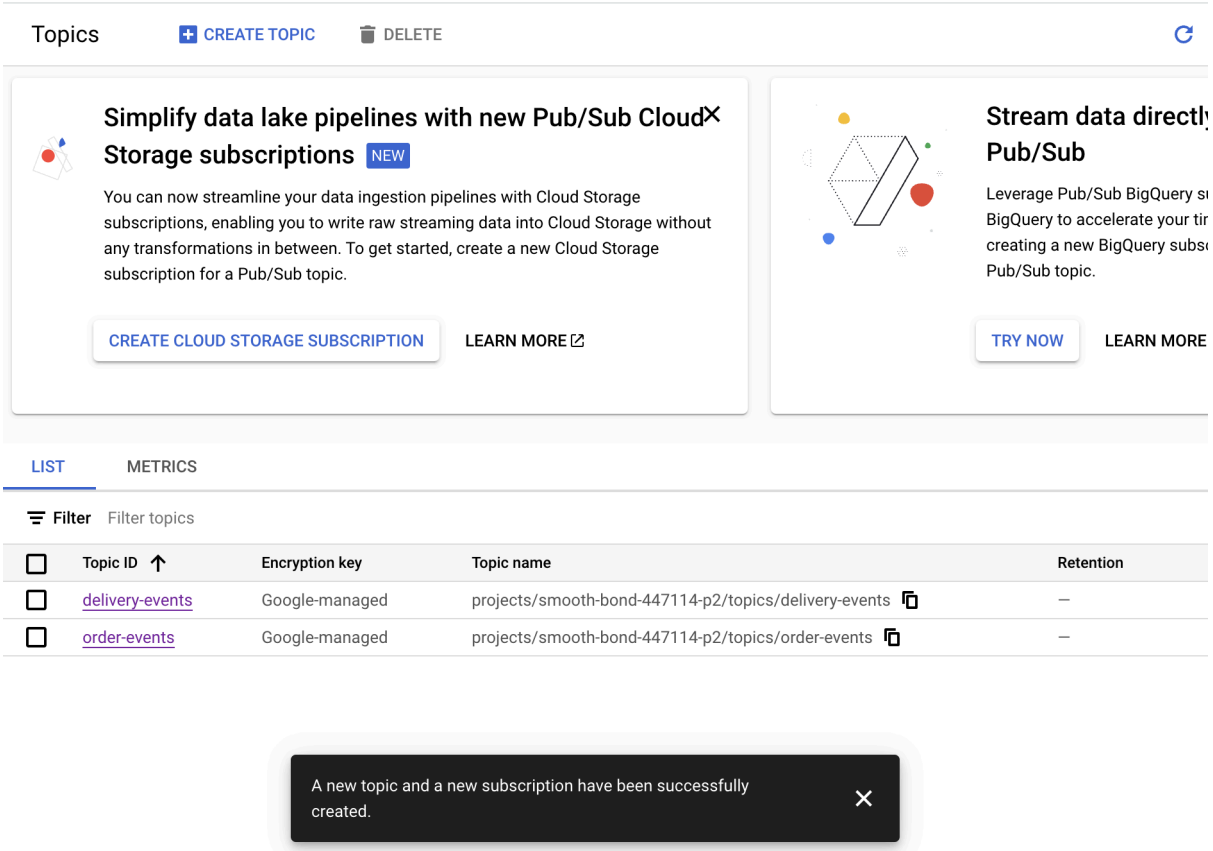
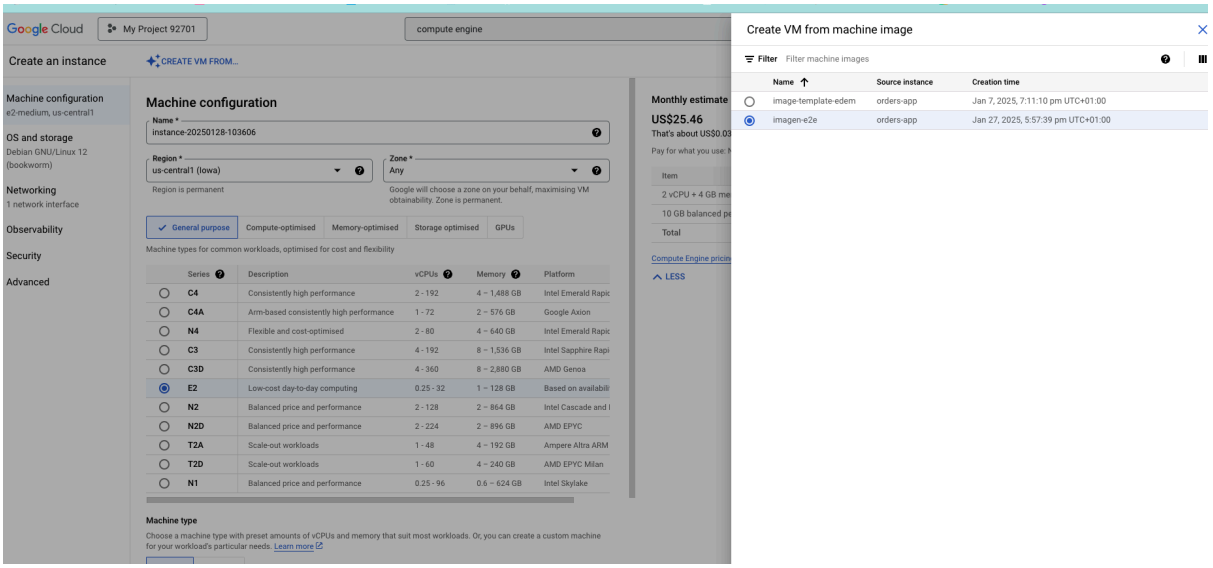
END2END GCP STORAGE

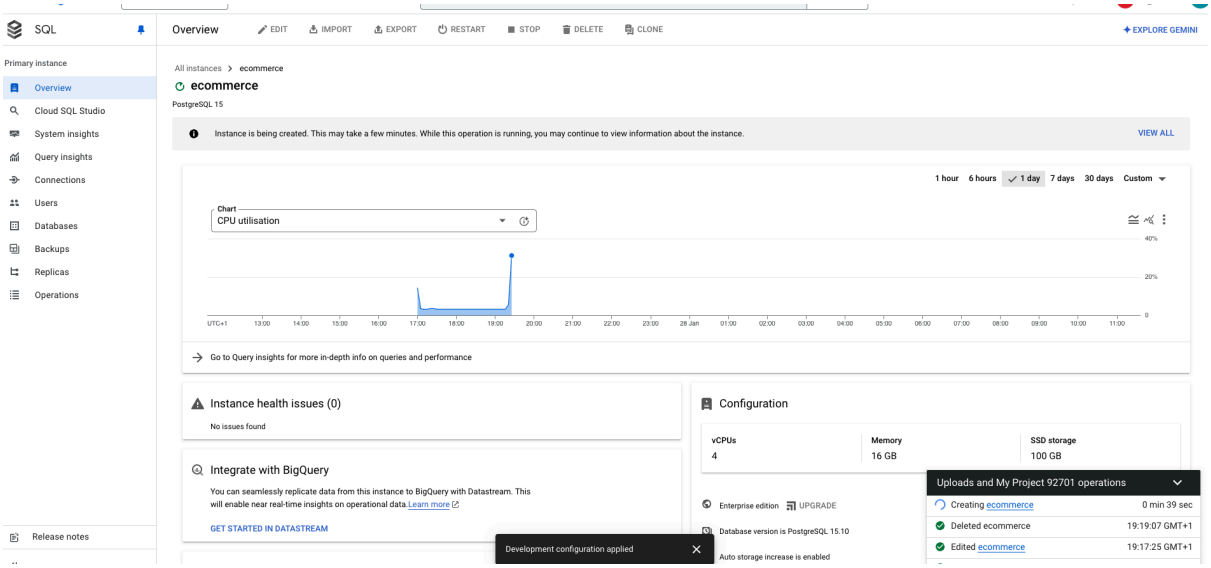
1 - Primer paso, crear topics y subs.



2 - Crear máquinas Compute Engine Orders-app y Delivery-app.

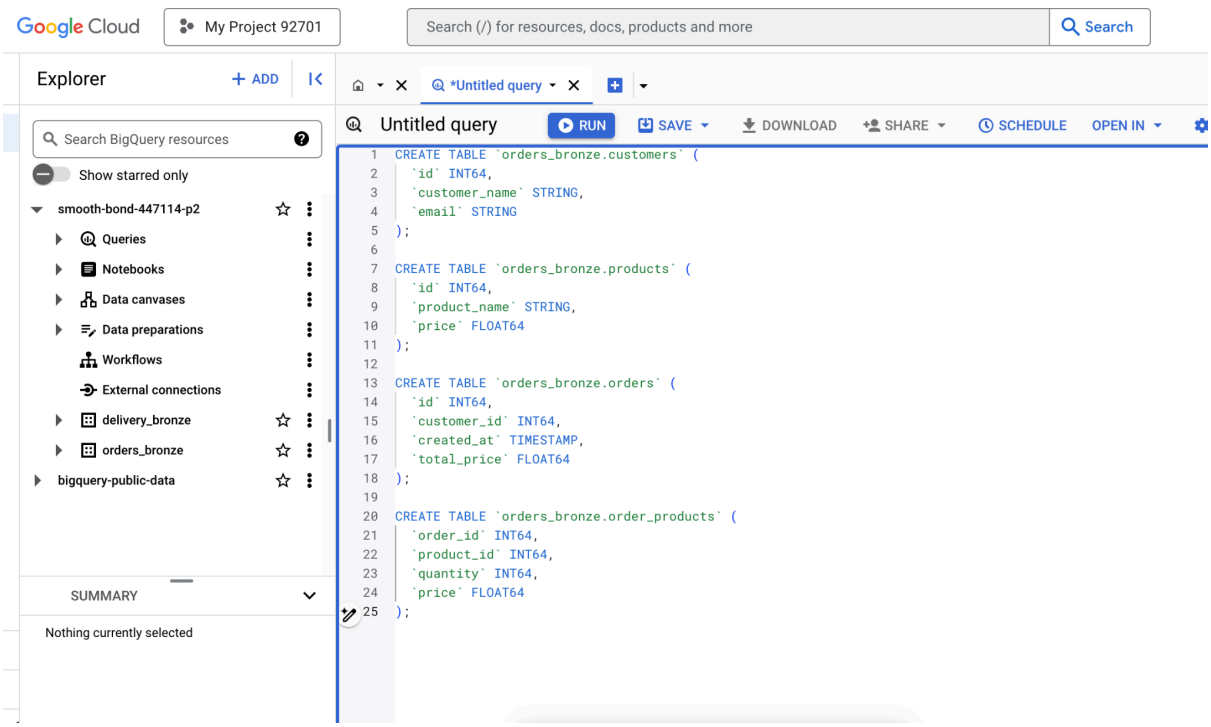


3- Crear cloud run y bbdd ecommerce.

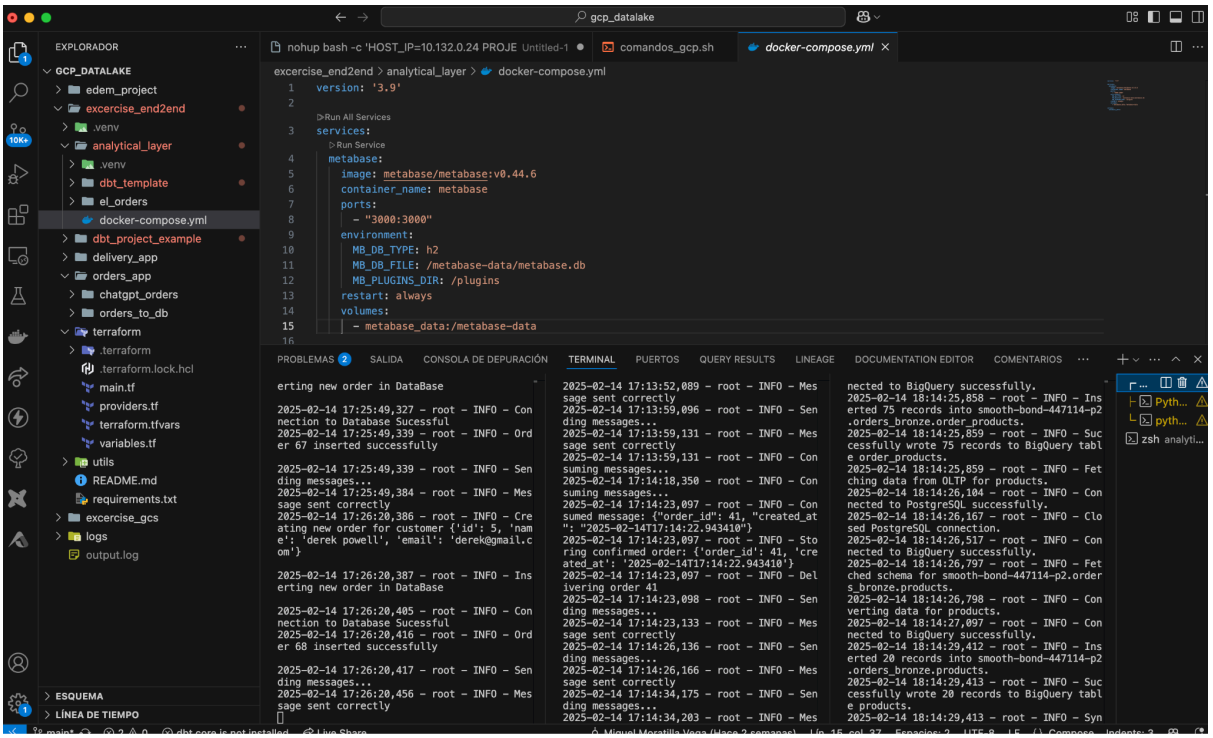


4- Crear bucket para datalake.

5- Crear dataset y tablas en big query.

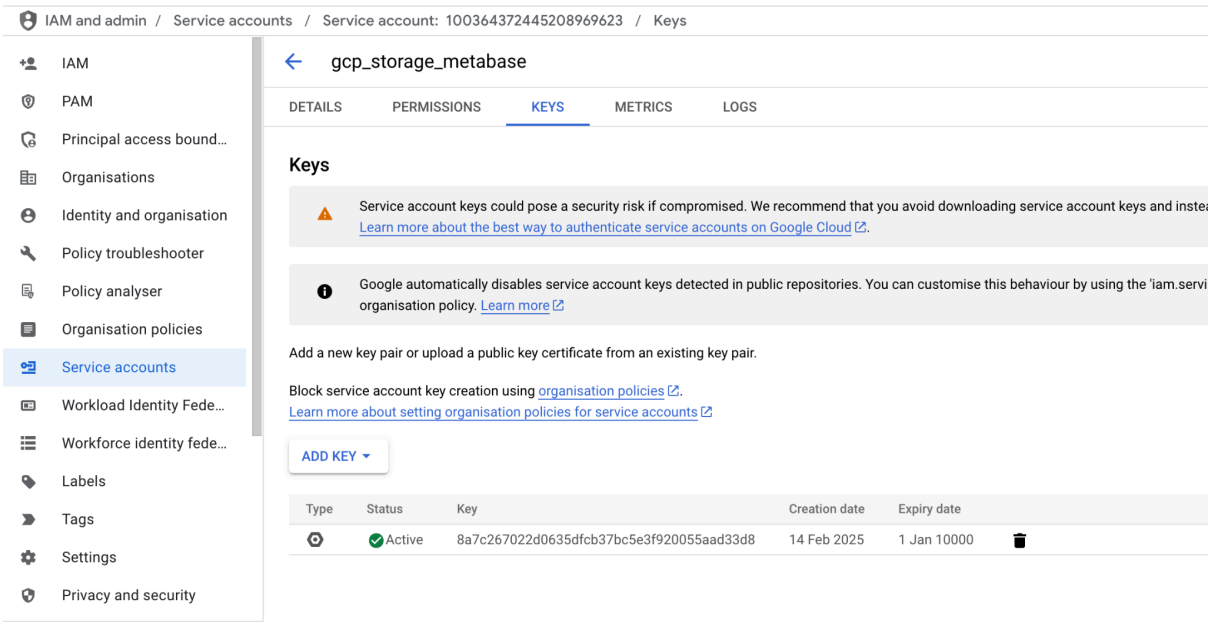


6- Dentro de las compute engine crear entornos y ejecutar envío de datos.



Una vez tengamos toda la arquitectura creada y vinculada podemos generar el envío de datos.

7- Creamos Service account para conectar con Metabase.



8- Crear querys, gráficas y dashboard.