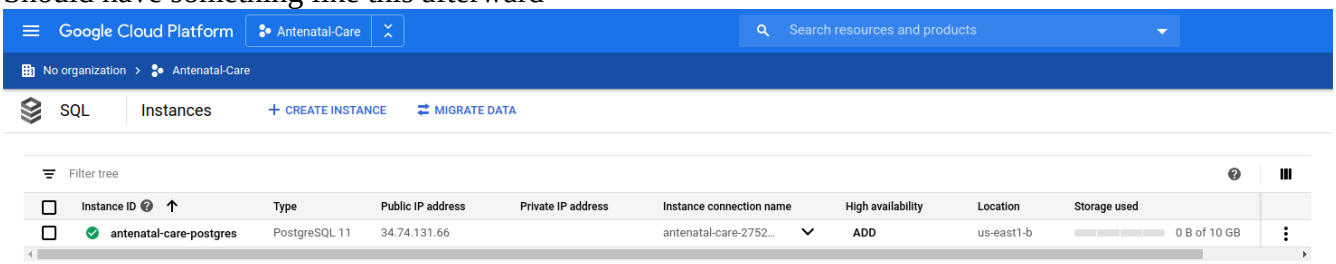
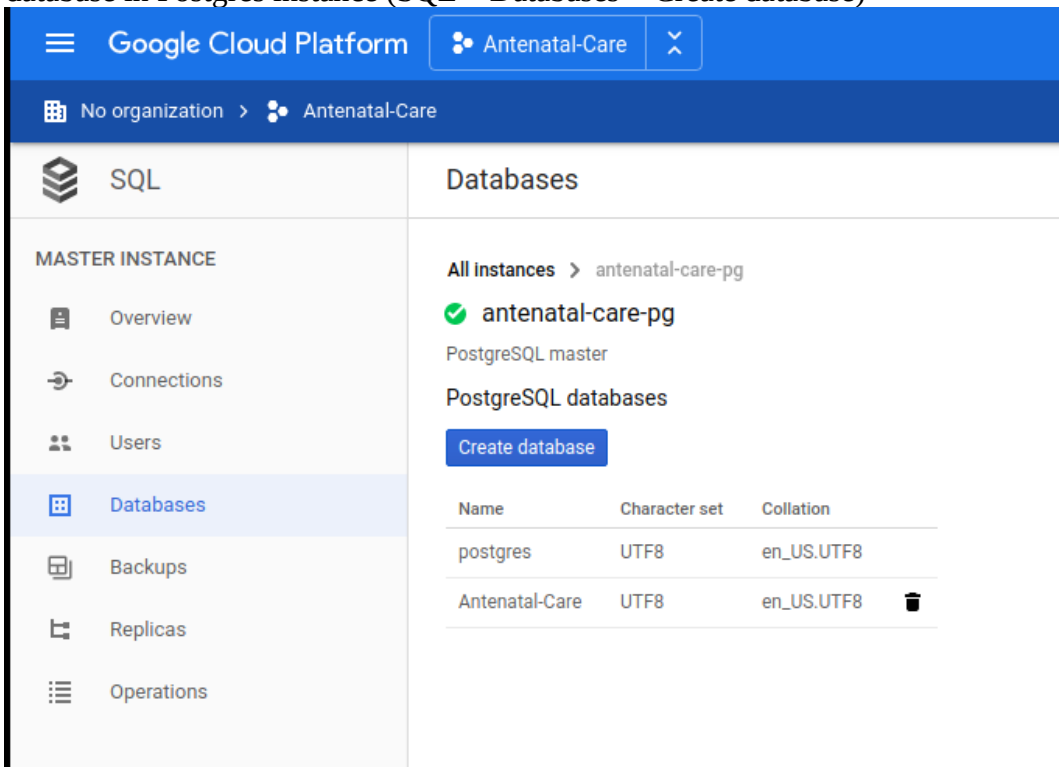
1. Create a new project for Antenatal-Care (if you haven't already)
2a. Create a new Postgres instance (Storage > SQL > Create Instance)

Should have something like this afterward

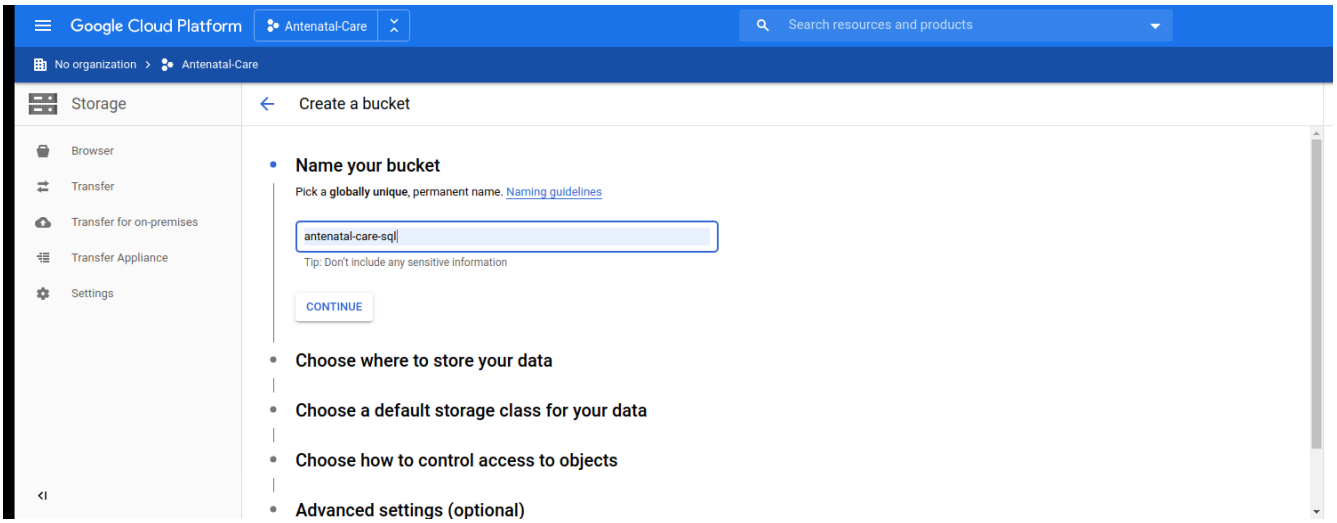


2b. Create database in Postgres instance (SQL > Databases > Create database)



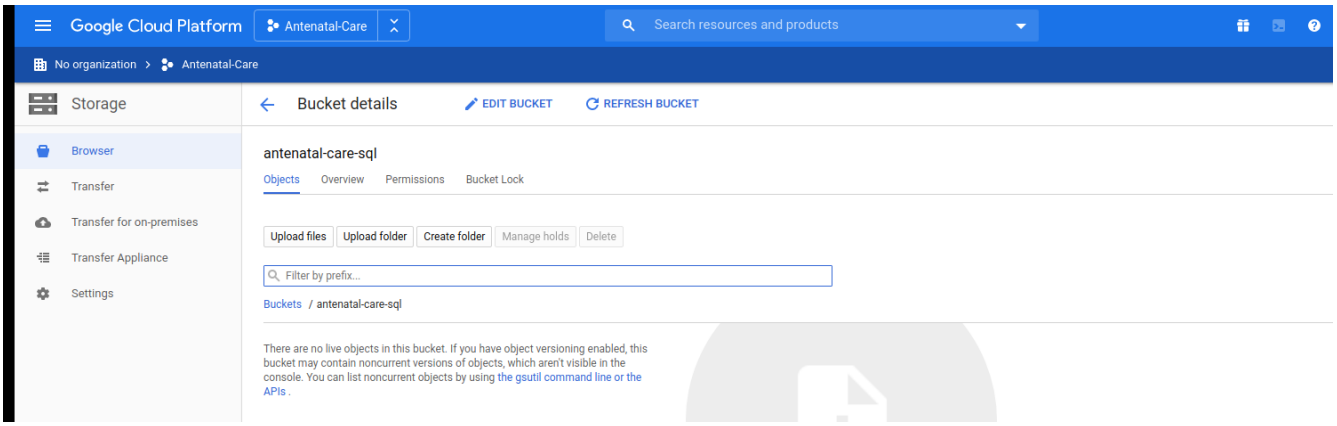
I created **Antenatal-Care** ^^

3. Create new storage bucket (Storage > Browser > Create Bucket)



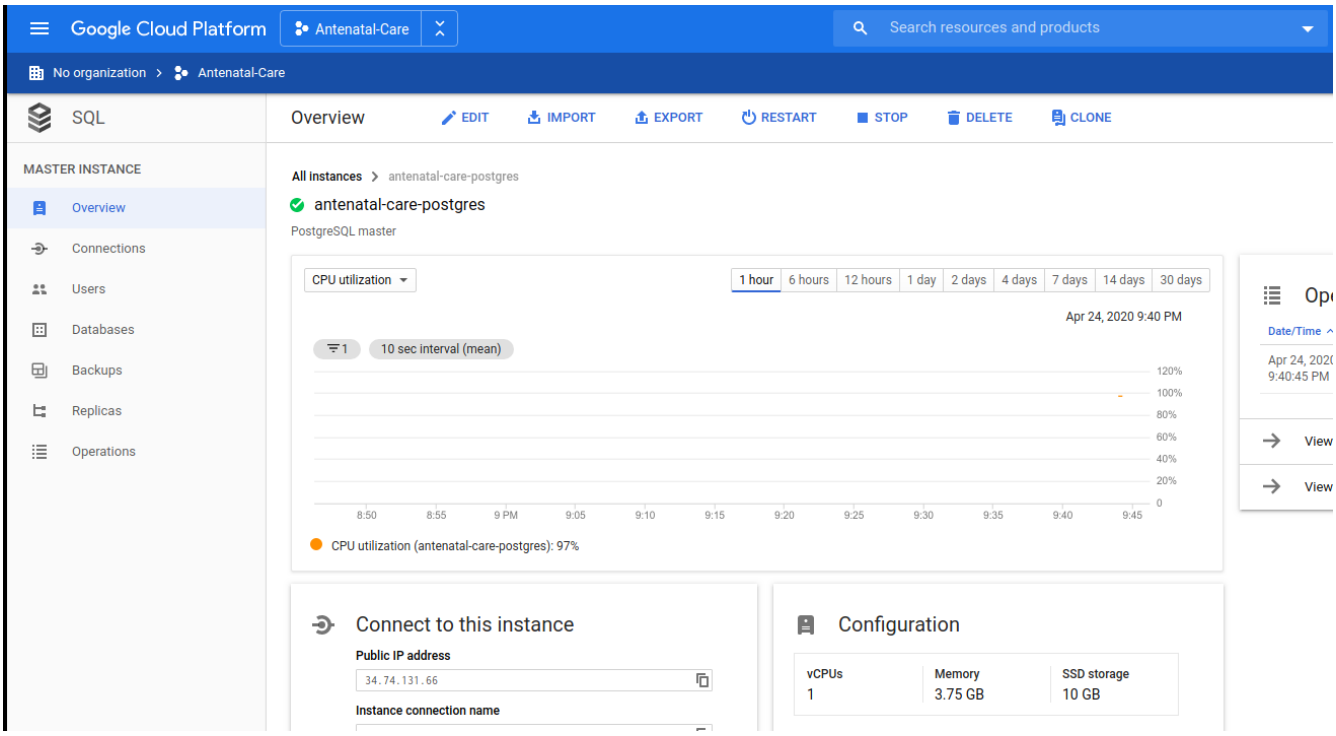
Choose where to store your data > Location Type: Region, Location: us-east1
Choose a default storage class for your data > Standard
Choose how to control access to objects > Fine-grained
> Create

Now you should be here:

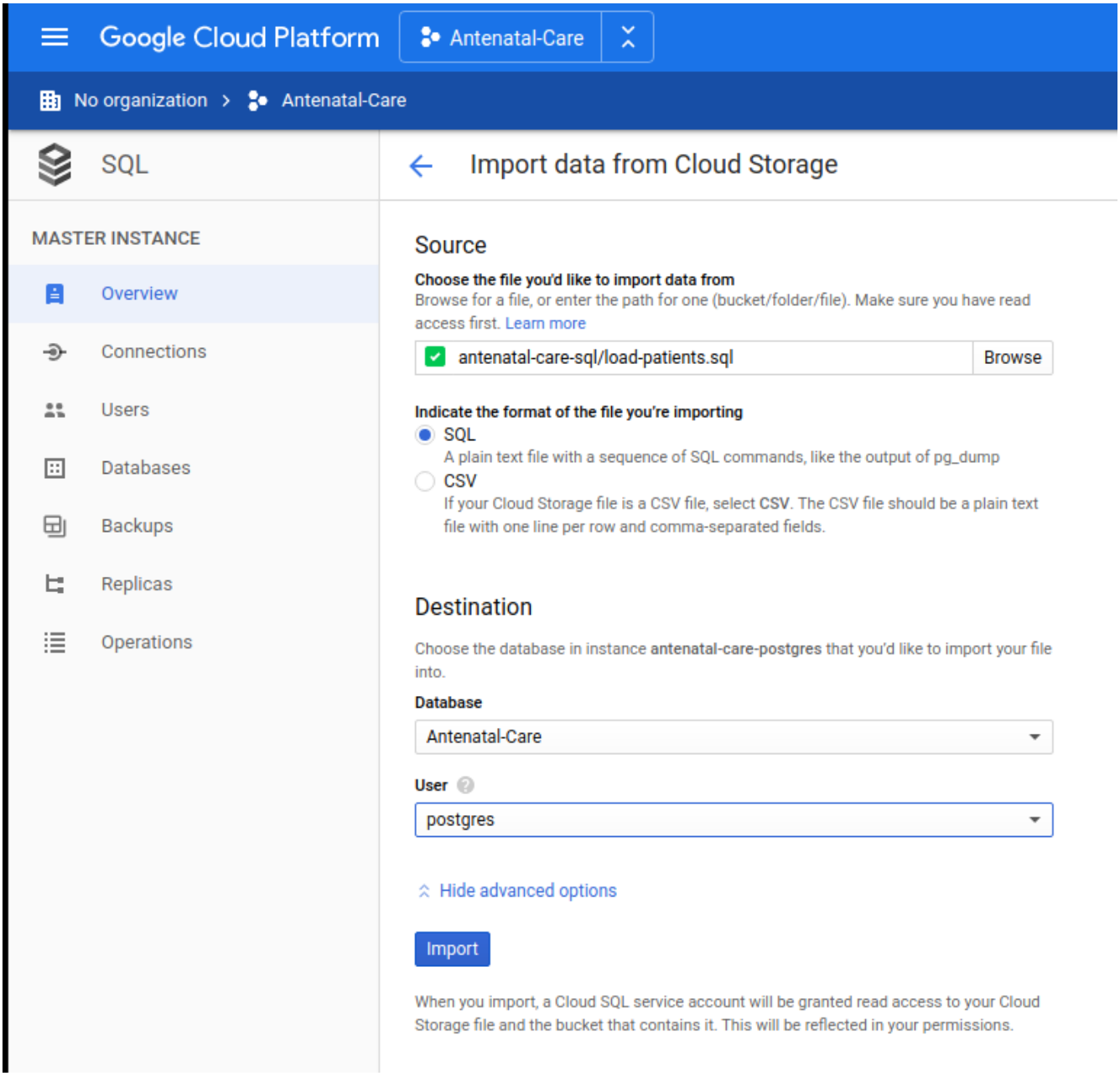


4. Upload **load-patients.sql**

5. Import sql script to Postgres instance (SQL > **antenatal-care-postgres** > Import)



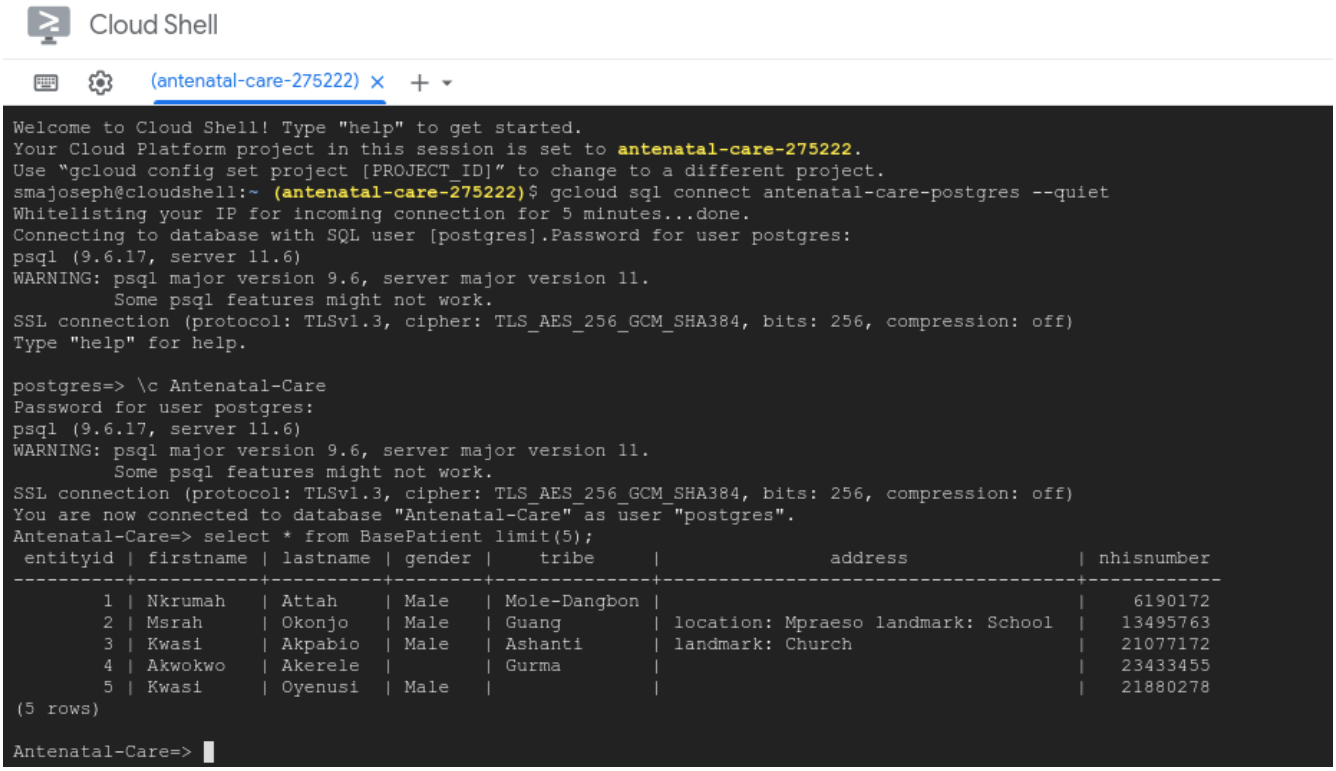
Browse to the bucket you created in step 3 and choose **load-patients.sql**. Then set the other settings as so:



Click import.

You should be brought back to the SQL overview page and you'll get a pop-up telling you if the import succeeded or failed.

Then you can open up the Cloud Shell from the top right of the Google Cloud Platform top bar and access the database with these commands:


Cloud Shell
(antenatal-care-275222)
Welcome to Cloud Shell! Type "help" to get started.
Your Cloud Platform project in this session is set to antenatal-care-275222.
Use "gcloud config set project [PROJECT_ID]" to change to a different project.
smajoseph@cloudshell:~ (antenatal-care-275222)$ gcloud sql connect antenatal-care-postgres --quiet
Whitelisting your IP for incoming connection for 5 minutes...done.
Connecting to database with SQL user [postgres].Password for user postgres:
psql (9.6.17, server 11.6)
WARNING: psql major version 9.6, server major version 11.
Some psql features might not work.
SSL connection (protocol: TLSv1.3, cipher: TLS_AES_256_GCM_SHA384, bits: 256, compression: off)
Type "help" for help.
postgres=> \c Antenatal-Care
Password for user postgres:
psql (9.6.17, server 11.6)
WARNING: psql major version 9.6, server major version 11.
Some psql features might not work.
SSL connection (protocol: TLSv1.3, cipher: TLS_AES_256_GCM_SHA384, bits: 256, compression: off)
You are now connected to database "Antenatal-Care" as user "postgres".
Antenatal-Care=> select * from BasePatient limit(5);
entityid | firstname | lastname | gender | tribe | address | nhisnumber
1 | Nkrumah | Attah | Male | Mole-Dangbon | | 6190172
2 | Msrah | Okonjo | Male | Guang | location: Mpraeso landmark: School | 13495763
3 | Kwasi | Akpabio | Male | Ashanti | landmark: Church | 21077172
4 | Akwokwo | Akerele | | Gurma | | 23433455
5 | Kwasi | Oyenusi | Male | | | 21880278
(5 rows)
Antenatal-Care=>