

- 1 Overview
- 2 Introduction
- 3 Explore lab data in Cloud Shell
- 4 Stage .sql and .csv files into Cloud Storage
- 5 Create Cloud SQL instance**
- 6 Create tables
- 7 Populate tables
- 8 Allow access to Cloud SQL
- 9 Explore Cloud SQL

Setup rentals data in Cloud SQL

5. Create Cloud SQL instance

To create Cloud SQL instance:

Step 1

From the GCP console main menu (horizontal bars), select **SQL** (in the Storage section).

Step 2

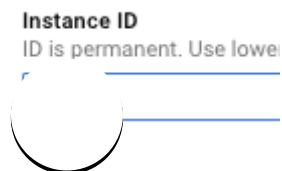
Click on **Create Instance** [Note: If you do not see Create Instance button, please open a new browser tab and navigate to **SQL** and you should see the blue button to **Create Instance**]

Step 3

Choose Cloud SQL **Second Generation**

Step 4

Give the instance the ID **rentals**



Step 5

Did you find a mistake? [Please file a bug.](#)