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## Setup rentals data in Cloud SQL

### 4. Stage .sql and .csv files into Cloud Storage

Stage the table definition and data files into Cloud Storage, so that you can later import them into Cloud SQL:

#### Step 1

From Cloud Shell within the lab3a directory, type:

```
gsutil cp cloudsql/* gs://<BUCKET-NAME>/
```

substituting the name of the bucket that you created in Lab 2b.

#### Step 2

From the GCP console, go to Storage, navigate to your bucket and verify that the .sql and .csv files now exist on Cloud Storage.

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