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## Setup rentals data in Cloud SQL

### 8. Allow access to Cloud SQL

Cloud SQL is a managed MySQL instance, so you can use mysql tools from Cloud Shell. However, we have to allow such access.

#### Step 1

In the Cloud Shell window, type:

```
bash find_my_ip.sh
```

This uses a trick to find the external IP address of a Linux machine, equivalent to typing "What is my IP?" in Google Search. Write down the IP address of Cloud Shell: \_\_\_\_\_

#### Step 2

In the CloudShell window, change the root password for your CloudSQL instance from an empty string to something else. You can do this by typing:

```
gcloud sql instances set-root-password rentals --password <password>
```

(we are assuming that the name of your instance is rentals). Before you forget, note down the root password (please don't do this in real-life!): \_\_\_\_\_

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



#### Step 3