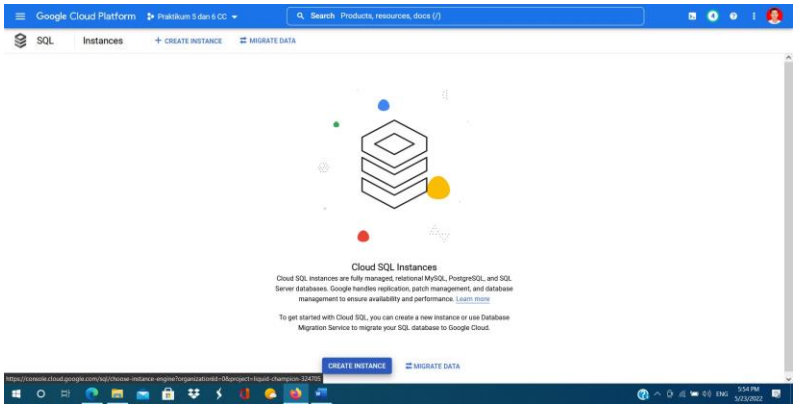
Wilson Jonathan Oey

52021801

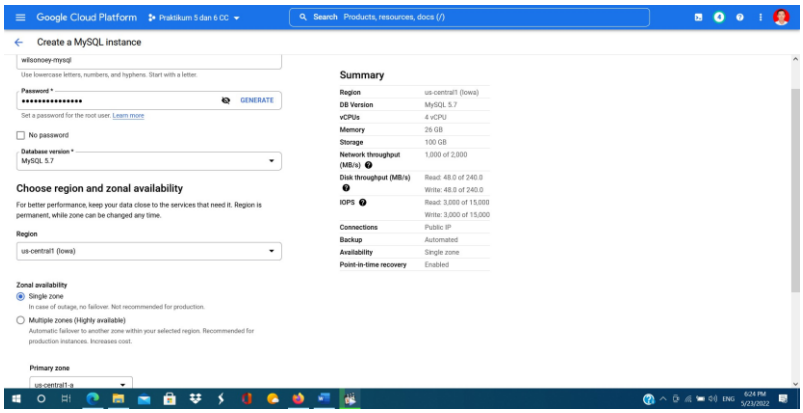
LATIHAN 1

Create Cloud SQL Instances & Connecting SQL Instances

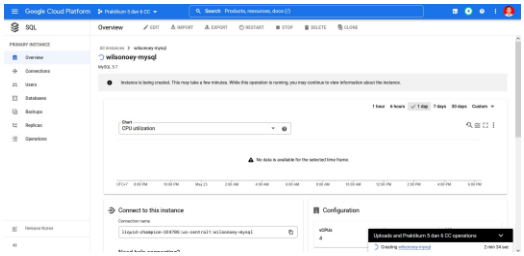
Langkah 1 – 3

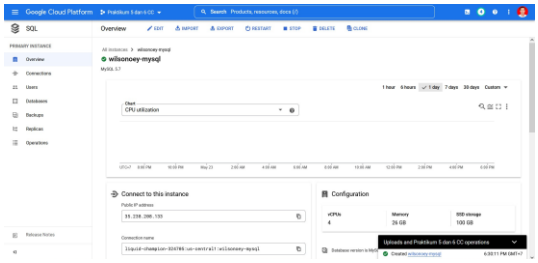


Langkah 4 – 5

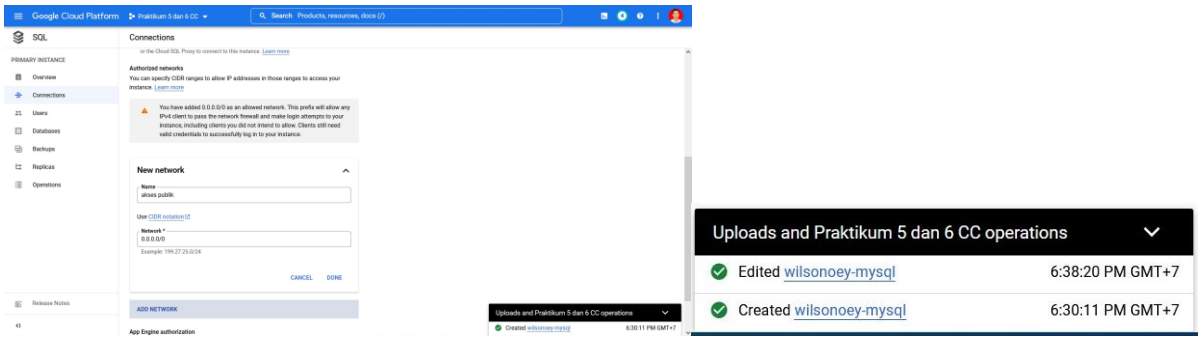


Langkah 6 – 7

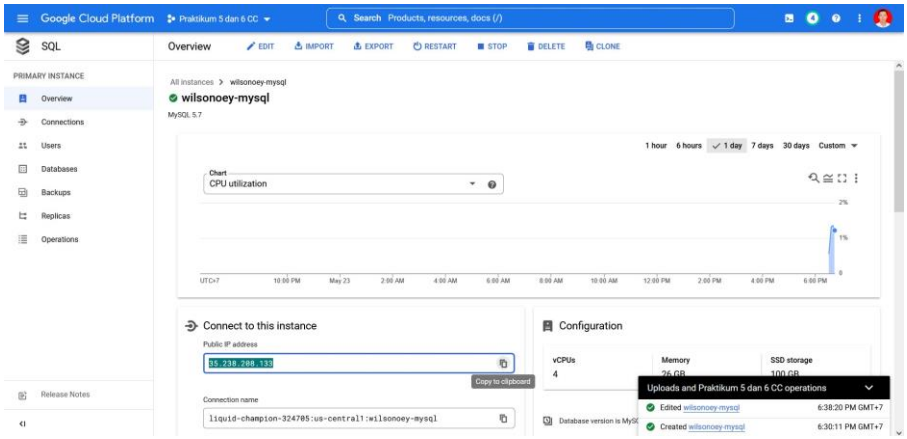




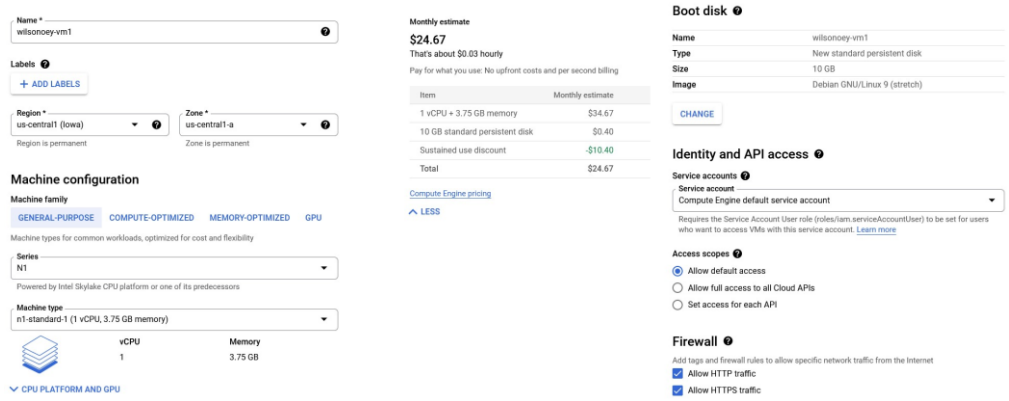
Langkah 8 – 9



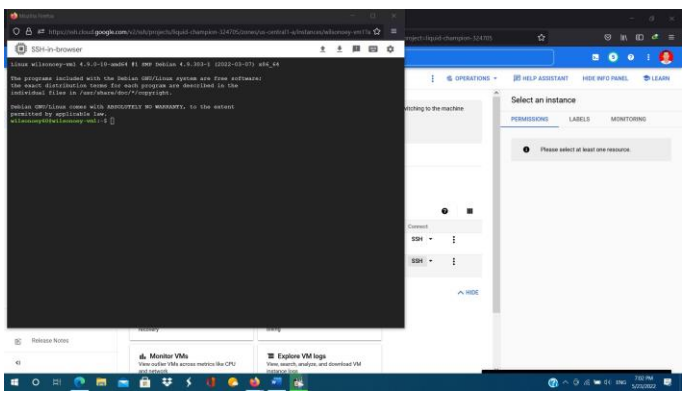
Langkah 10



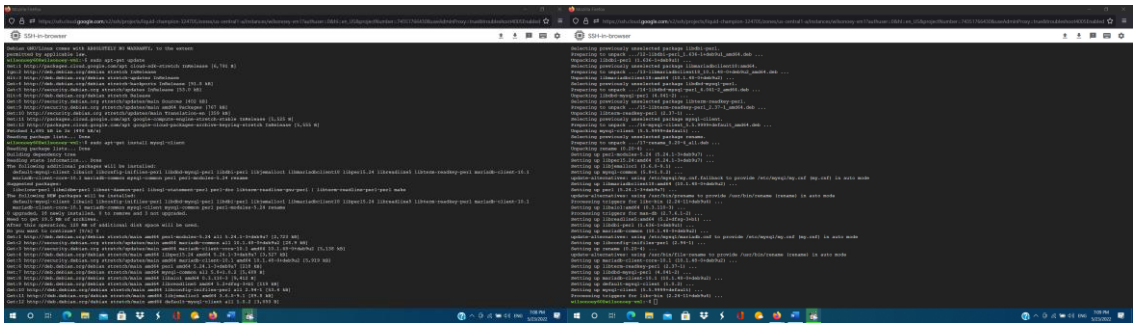
Langkah 11



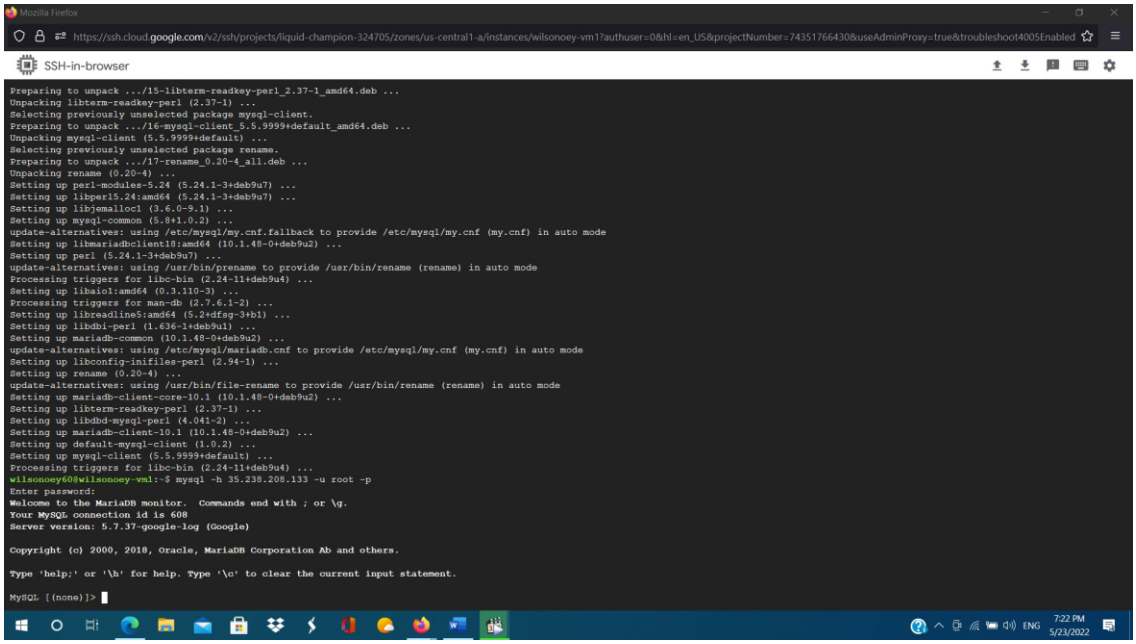
Langkah 12



Langkah 13 – 14



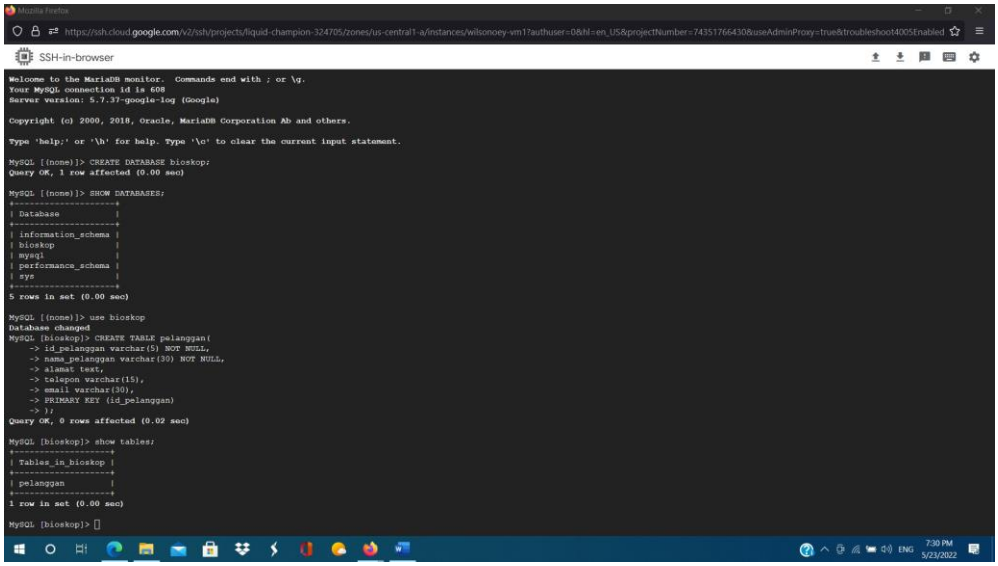
Langkah 15



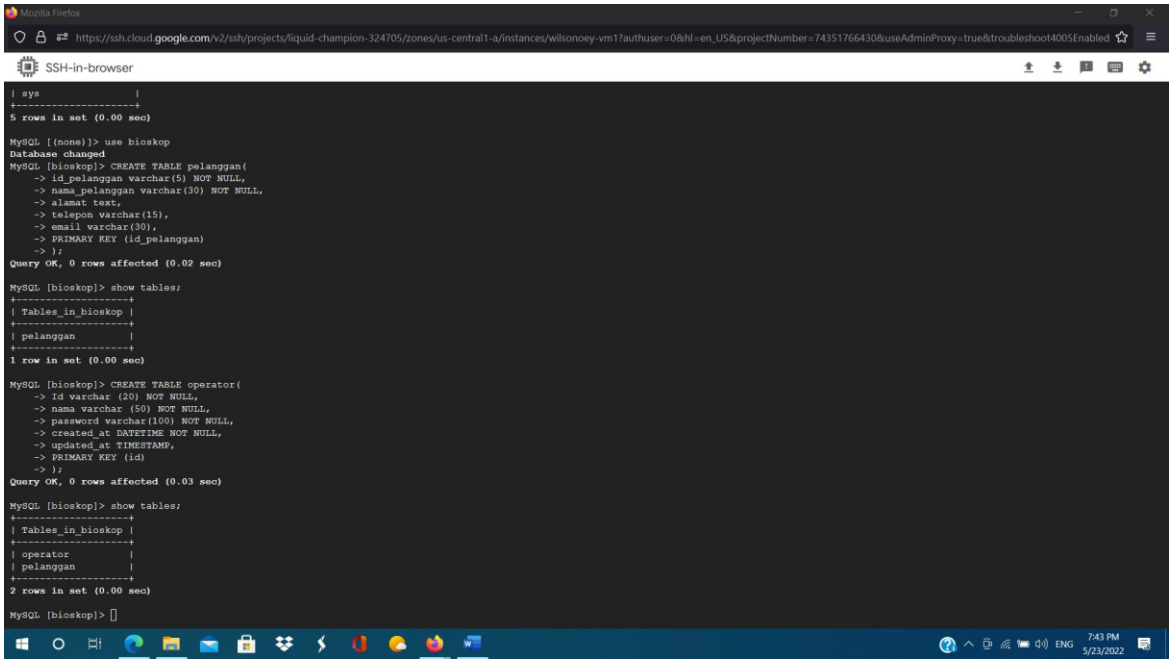
LATIHAN 2

Execute mysql command

Langkah 1 – 6



Langkah 7 – 8


Mozilla Firefox
https://ssh.cloud.google.com/v2/ssh/projects/liquid-champion-324705/zones/us-central1-a/instances/wilsonoey-vm1?authuser=0&hl=en_US&projectNumber=743517664308useAdminProxy=true&troubleshoot4005Enabled
SSH-in-browser
| sys |
5 rows in set (0.00 sec)
MySQL [(none)]> use bioskop
Database changed
MySQL [bioskop]> CREATE TABLE pelanggan(
-> id_pelanggan varchar(5) NOT NULL,
-> nama_pelanggan varchar(30) NOT NULL,
-> alamat text,
-> telepon varchar(15),
-> email varchar(30),
-> PRIMARY KEY (id_pelanggan)
->);
Query OK, 0 rows affected (0.02 sec)
MySQL [bioskop]> show tables;
| Tables_in_bioskop |
| pelanggan |
1 row in set (0.00 sec)
MySQL [bioskop]> CREATE TABLE operator(
-> Id varchar (20) NOT NULL,
-> nama varchar (50) NOT NULL,
-> password varchar(100) NOT NULL,
-> created_at DATETIME NOT NULL,
-> updated_at TIMESTAMP,
-> PRIMARY KEY (id)
->);
Query OK, 0 rows affected (0.03 sec)
MySQL [bioskop]> show tables;
| Tables_in_bioskop |
| operator |
| pelanggan |
2 rows in set (0.00 sec)
MySQL [bioskop]>
ENG
7:43 PM
5/23/2022