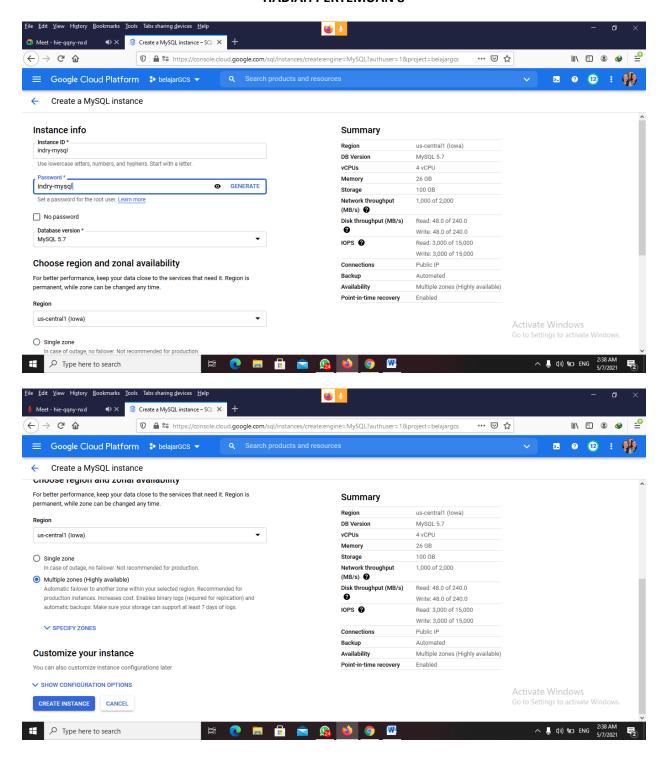
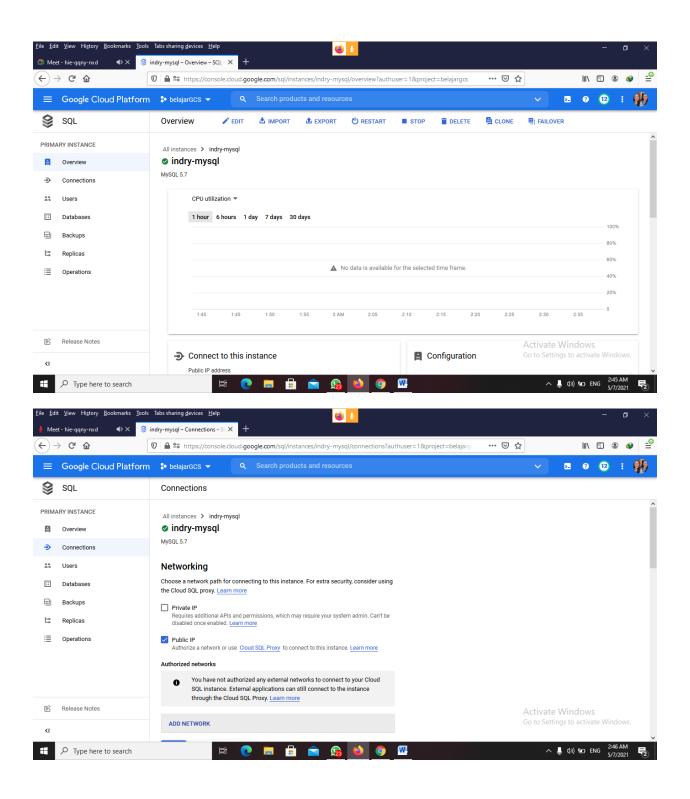
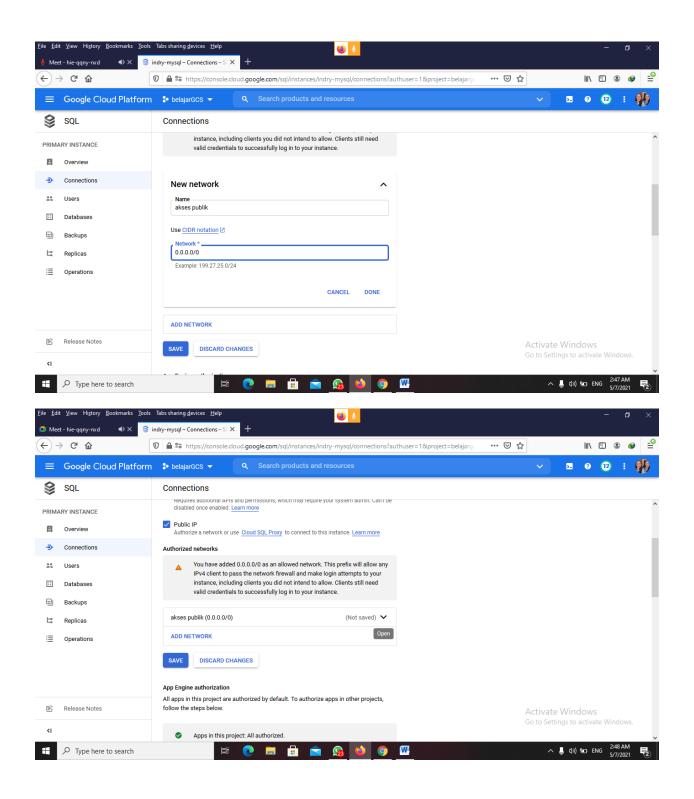
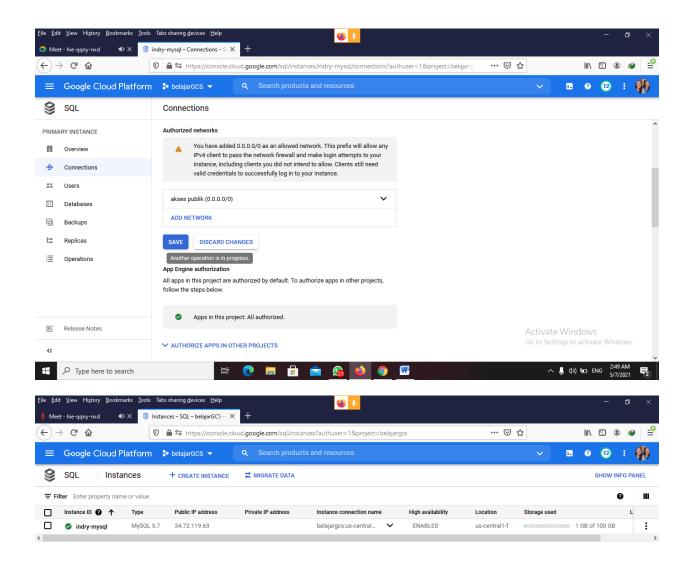
HADIAH PERTEMUAN 8



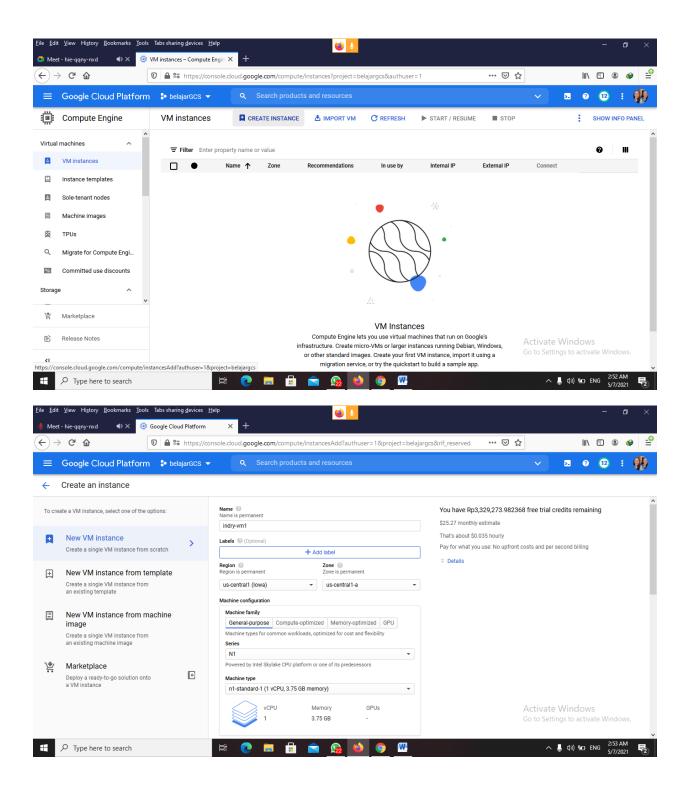


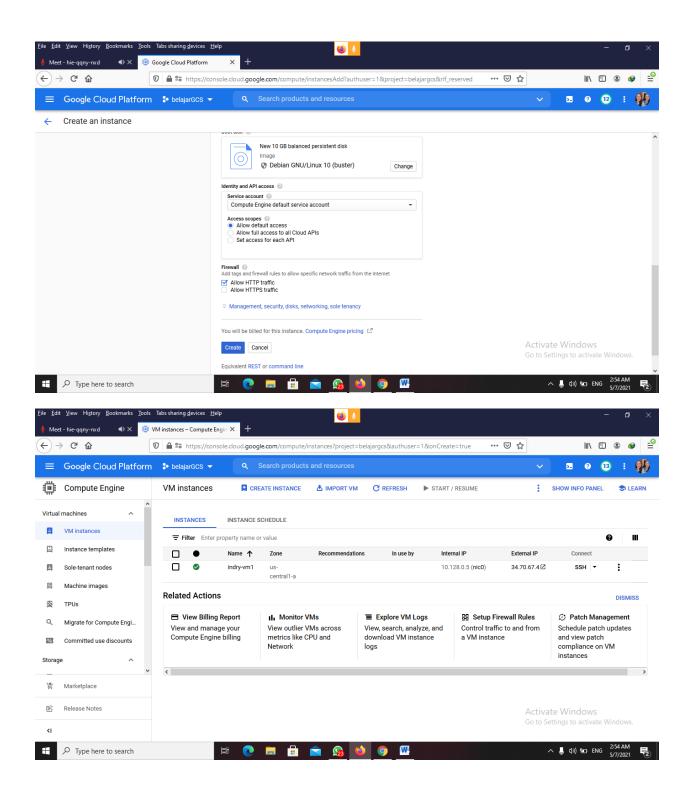




Go to Settings to activate Windows.







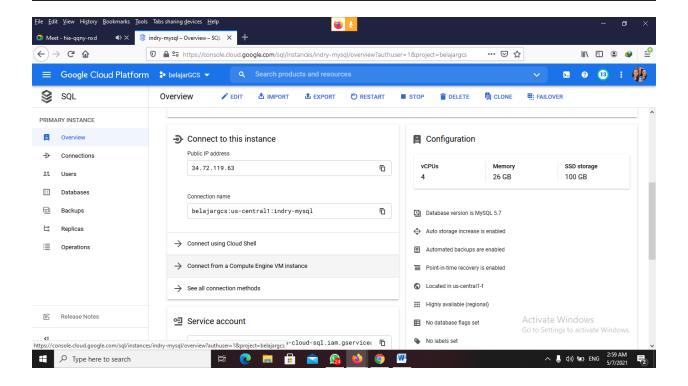
Connected, host fingerprint: ssh-rsa 0 4B:5E:69:D1:2B:49:AE:1E:A7:60:BF:E3:99:17
:E2:2B:C9:B4:4C:B4:DE:48:25:52:5E:1C:F6:F7:BF:BC:05:A4

Linux indry-vml 4.19.0-16-cloud-amd64 #1 SMP Debian 4.19.181-1 (2021-03-19) x86_64

The programs included with the Debian GNU/Linux system are free software; the exact distribution terms for each program are described in the individual files in /usr/share/doc/*/copyright.

Debian GNU/Linux comes with ABSOLUTELY NO WARRANTY, to the extent permitted by applicable law.

beatriceindry162000@indry-vml:~\$ sudo apt-get update







Compute Engine

- 2. Click Create instance
- The default configuration is fine (you can always change it later)
- 4. Click Create

Step 2. Reserve a static IP address

Your VM instance needs a static IP address to talk to your SQL instance. To do that:

1. Open the navigation menu. Under Networking click VPC Network



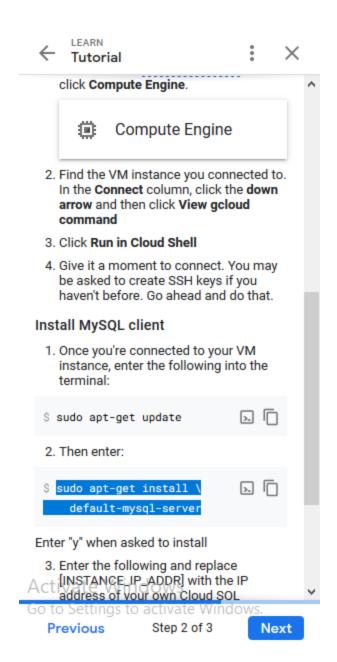
VPC network

- Click External IP addresses in the navigation submenu
- In the **In use by** column, find your instance's name
- In the **Type** column, make sure your instance's external IP address is static
 - If it's ephemeral, then click and reserve a new static Address

Remember the IP address in the External Address column (you'll need it later)

Go to Settings to activate Windows.

Start



```
000@indry-vm1:~$ mysql -h 34.72.119.63 -u root -p
Enter password:
Welcome to the MariaDB monitor. Commands end with ; or \g.
Your MySQL connection id is 319
Server version: 5.7.33-google-log (Google)
Copyright (c) 2000, 2018, Oracle, MariaDB Corporation Ab and others.
Type 'help;' or '\h' for help. Type '\c' to clear the current input statement.
MySQL [(none)]> CREATE DATABASE kharisma;
Query OK, 1 row affected (0.005 sec)
MySQL [(none)]> show database;
ERROR 1064 (42000): You have an error in your SQL syntax; check the manual that corre
sponds to your MySQL server version for the right syntax to use near 'database' at li
ne 1
MySQL [(none)]> show databases;
| Database
| information_schema |
| bioskp
 kharisma
mysql
| performance_schema |
sys
6 rows in set (0.002 sec)
```

```
MySQL [(none)]> use kharisma

Database changed

MySQL [kharisma]> CREATE TABLE anggota (
    -> Nis VARCHAR (8) NOT NULL,
    -> nasis VARCHAR (50) NOT NULL,
    -> Kelas VARCHAR (10) NOT NULL,
    -> Tlahir DATE NOT NULL,
    -> alamat VARCHAR (20) NOT NULL,
    -> jkel VARCHAR (20) NOT NULL,
    -> nohp VARCHAR (12) NOT NULL
    -> );

Query OK, 0 rows affected (0.025 sec)
```

```
MySQL [kharisma]> CREATE TABLE buku (
-> kodebuku VARCHAR (8) NOT NULL,
-> jubuk VARCHAR (50) NOT NULL,
-> jml INT (3) NOT NULL,
-> jenbuk VARCHAR (10) NOT NULL,
-> peng VARCHAR (20) NOT NULL,
-> pen VARCHAR (20) NOT NULL,
-> thter VARCHAR (4) NOT NULL,
-> isbn VARCHAR (20) NOT NULL,
-> PRIMARY KEY (kodebuku)
-> );
Query OK, 0 rows affected (0.025 sec)
```

```
MySQL [kharisma]> show tables;

+-----+

| Tables_in_kharisma |

+-----+

| anggota |

| buku |

+-----+

2 rows in set (0.002 sec)
```