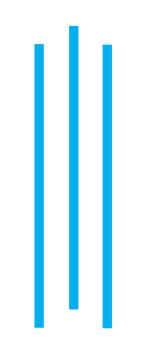
LAPORAN TUGAS PRAKTIKUM IMPLEMENTASI REPLICA MARIADB USER 3 (SLAVE)





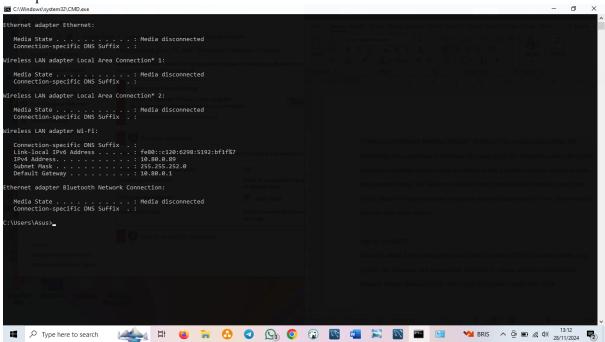
Oleh:

Amalia Khoirun Nisa

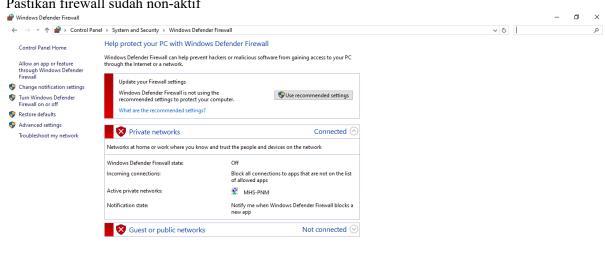
NPM.243307064

JURUSAN TEKNIK PROGRAM STUDI TEKNOLOGI INFORMASI POLITEKNIK NEGERI MADIUN 2024

1. Cek Ip



2. Pastikan firewall sudah non-aktif



Security and Maintenance Network and Sharing Center Type here to search

3. Masuk ke xampp start mysql

```
sus@DESKTOP-038316A c:\xampp
mysql -u root -h 127.0.0.1 -P 3308 -p
nter password:
elcome to the MariaDB monitor. Commands end with ; or \g.
our MariaDB connection id is 8
erver version: 10.4.32-MariaDB mariadb.org binary distribution
 opyright (c) 2000, 2018, Oracle, MariaDB Corporation Ab and others.
```

4. Stop slave;

```
ariaDB [(none)]> stop slave;
uery OK, 0 rows affected, 1 warning (0.002 sec)
```

5. Change master

MAMPP for Windows - mysql -u root -h 127.0.0.1-9 3308-p

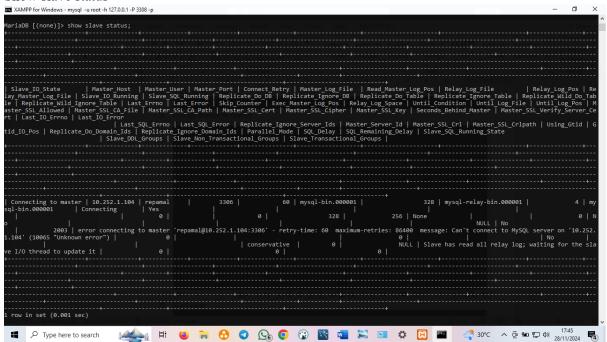
- ① X

MariaDB [(none)]> CHANGE MASTER TO MASTER_HOST = '10.252.1.104', MASTER_USER = 'repamal', MASTER_PASSWORD = '00998877', MASTER_LOG_FILE = 'mysql-bin.000001', MASTER_LOG_POS = 328, master_port= 3306;
Query OK, 0 rows affected (0.018 sec)

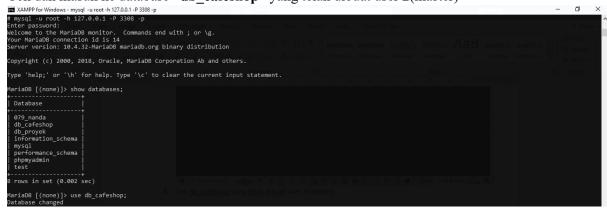
6. Start slave

MariaOB [(none)]> start slave; Query OK, 0 rows affected (0.001 sec)

7. Show slave status

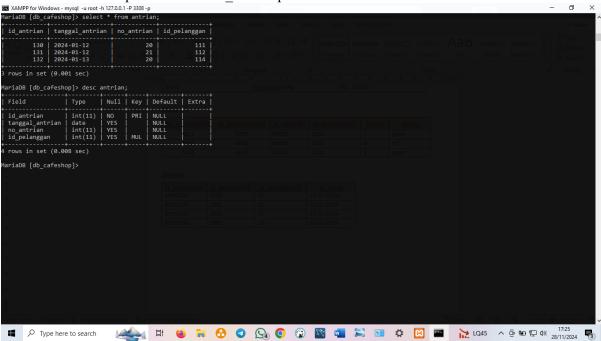


8. Cek dan masuk ke database "db_cafeshop" yang telah dibuat user 2(master)

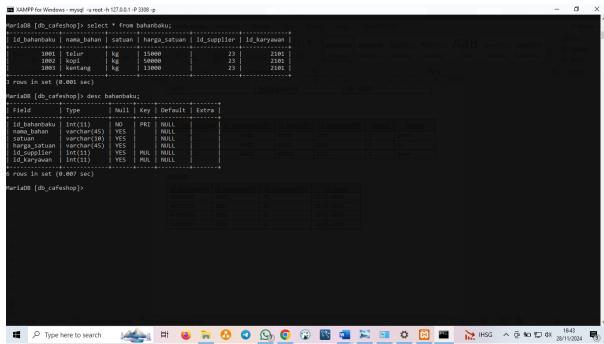


9. Lihat table yang telah dibuat oleh user 2(master)

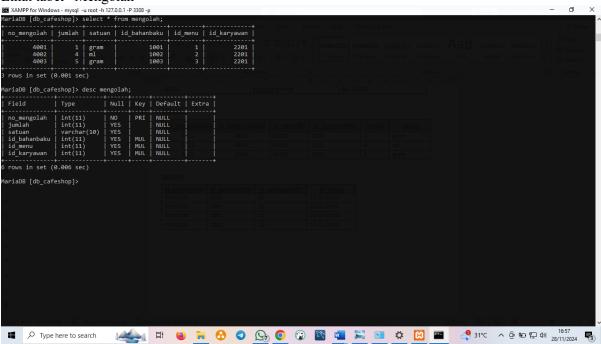
10. Lihat table "antrian" pada database db_cafeshop



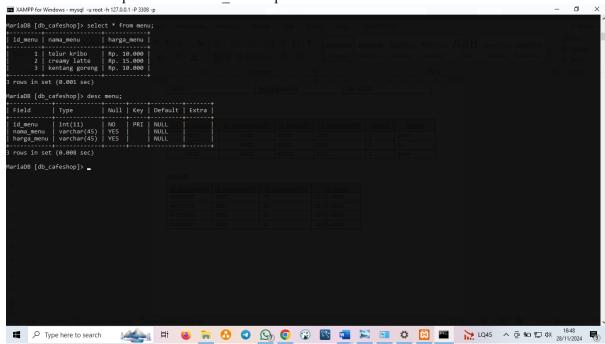
11. Lihat table "bahan baku"



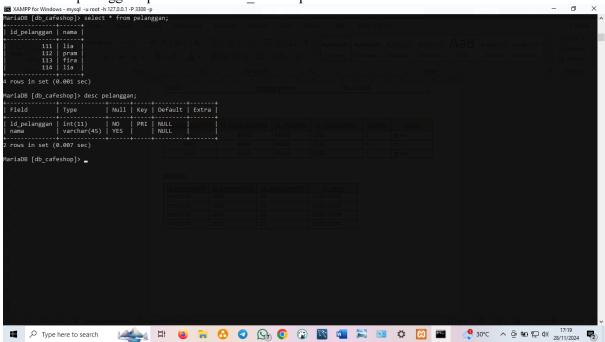
12. Lihat tabel "Mengolah"



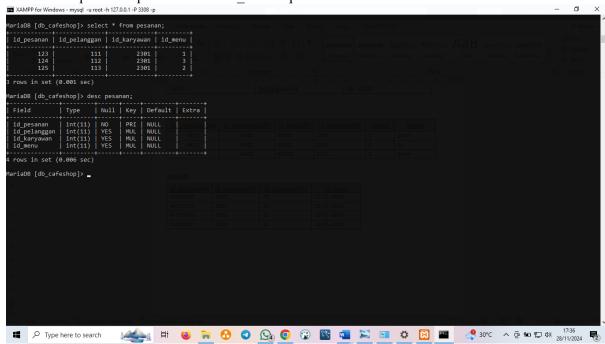
13. Lihat table "menu" pada database db_cafeshop



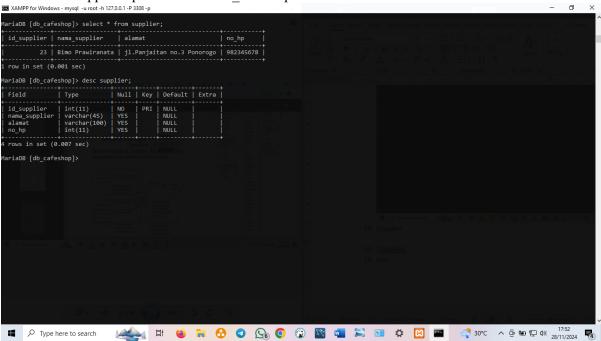
14. Lihat table "pelanggan" pada database db_cafeshop



15. Lihat table "pesanan" pada database db_cafeshop



16. Lihat table "supplier" pada database db_cafeshop



17. Lihat table "transaksi" pada database db cafeshop

