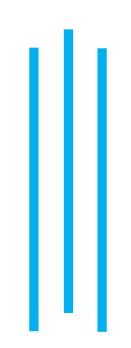
LAPORAN PRAKTIKUM CREATE REPLICATION USER ON MASTER





OLEH:
AULIA SURYA NUGRAHENI (243307069)

PROGRAM STUDI TEKNOLOGI INFORMASI DOSEN PENGAMPU : BAPAK GUS NANANG SYAIFUDDIIN, S.KOM., M.KOM

KAMIS, 21 NOVEMBER 2024

Create Replication User On Master

1. Login pada MYSQL

```
XAMAPP for Windows - myrapl -ureot - h127.0.1. P 3300-p

Setting environment for using XAMPP for Windows.

2M@OSXTOP-TAIAQNU c:\xampp
-u-u-tost - h1200 m sample -u-u-tost - h1200 m sa
```

2. Membuat user untuk pengguna 3 (replika)

```
Tax XAMPP for Windows - myspl -u root + h127.0.1 P 3308 -p

Satting environment for using XAMPP for Windows.

7/#GPSSXTOP - TAIAQPU civisangs
= u root + h 127.0.9 i. P 3308 -p

"-u is not necegorized as an internal or external command,
operable program or batch file.

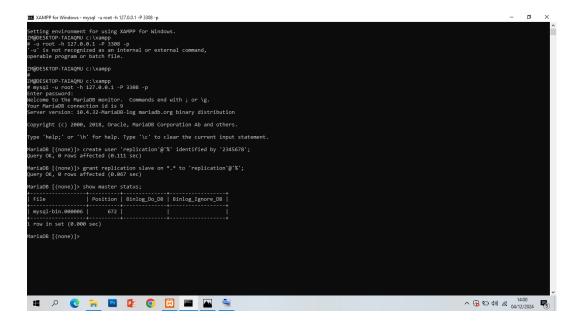
7/#GPSSXTOP - TAIAQPU c:\xampp
# green batch file.

7/#GPSSXTOP - TAIAQPU c:\xampp
# mysql -u root -h 127.0.0.1 -P 3308 -p
Enter password:
Enter
```

3. Memberikan Grant Replication Slave untuk user 3

```
Exiting environment for using XAMPP for Windows.

2M@DESKTOP-TAIAQMU c:\u00e4ampp
2M@DESKTOP-T
```



5. Membuat database dan menggunakan database

```
MariaDB [(none)]> create database db_Eskrim;
Query OK, 1 row affected (0.002 sec)
```

6. Membuat user untuk pengguna 1

7. Memberikan Grant All Privileges untuk user 1

```
2M@DESKTOP-TAIAQMU c:\xampp
# mysql -u root -h 127.0.0.1 -P 3308 -p
Enter passwond:
Melcome to the MariaDB monitor. Commands end with; or \g.
Your MariaDB connection id is 12
Server version: 10.4.32-MariaDB-log mariadb.org binary distribution
Copyright (c) 2000, 2018, Oracle, MariaDB Corporation Ab and others.

Type 'help;' or '\h' for help. Type '\c' to clear the current input statement.

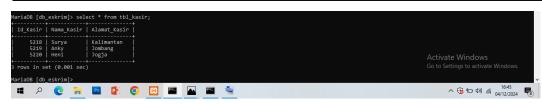
MariaDB [(none)]> grant all privileges on db_eskrim.* to 'Prita'g'%';
Query OK, 0 rows affected (0.078 sec)

MariaDB [(none)]>
## $\sigma \quad \qu
```

- 8. Membuat table dan mengisi table pada database yang telah dibuat
 - tbl_karyawangudang

tbl_stokbarang

• tbl_kasir



• tbl menu

```
MariaDB [db_eskrim]> create table tbl_menu(
      -> Id_Menu int,
      -> Nama_Menu varchar(45),
      -> Harga_Menu int,
-> Primary Key(Id_Menu)
-> );
Query OK, 0 rows affected (0.293 sec)
MariaDB [db_eskrim]> insert into tbl_menu (Id_Menu, Nama_Menu, Harga_Menu)
      -> value
-> Value

-> (7011, 'Es Krim Vanila', 16000),

-> (7012, 'Oreo Sundae', 16000),

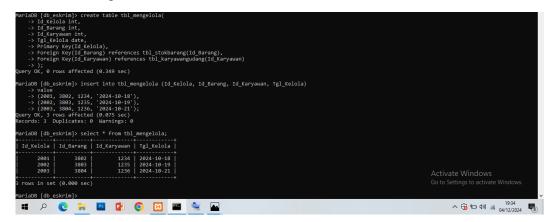
-> (7013, 'Pearl Grey Tea', 15000);

Query OK, 3 rows affected (0.120 sec)

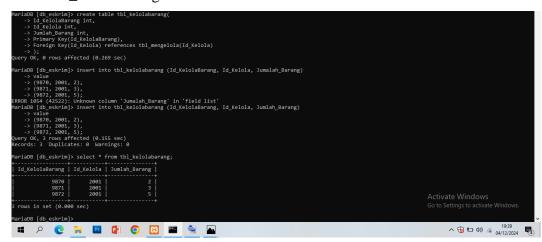
Records: 3 Duplicates: 0 Warnings: 0
MariaDB [db_eskrim]> select * from tbl_menu;
  Id_Menu | Nama_Menu
                                        | Harga_Menu |
       7011 | Es Krim Vanila
                                                  16000
       7012 | Oreo Sundae
7013 | Pearl Grey Tea
                                                  16000
                                                  15000
  rows in set (0.001 sec)
```

• tbl transaksi

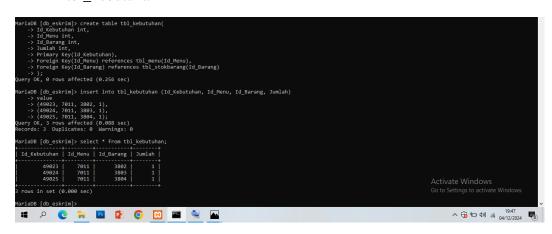
• tbl_mengelola



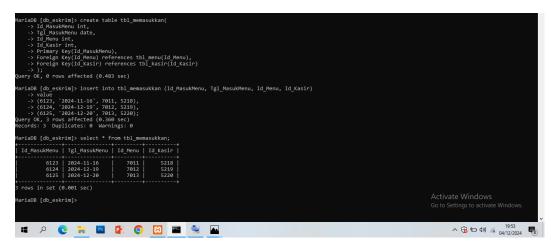
tbl_kelolabarang



• tbl kebutuhan



• tbl_memasukkan



• tbl_pembelian

