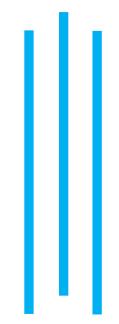
LAPORAN PRAKTIKUM

IMPLEMENTASI CREATE REPLICATIN USER ON MASTER PADA MYSQL/MARIADB PENGGUNA 2





MATA KULIAH : BASIS DATA

DOSEN PENGAMPU : GUS NANANG SYAIFUDDIIN, S.KOM., M.KOM

NAMA PRAKTIKAN : NANDA HERNI PRAMUDYANINGTIYAS

NIM : 243307079

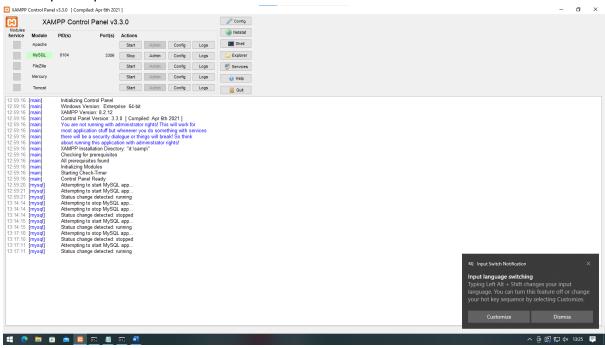
TANGGAL PRAKTIKUM : 05 DESEMBER 2024

Jurusan Teknik

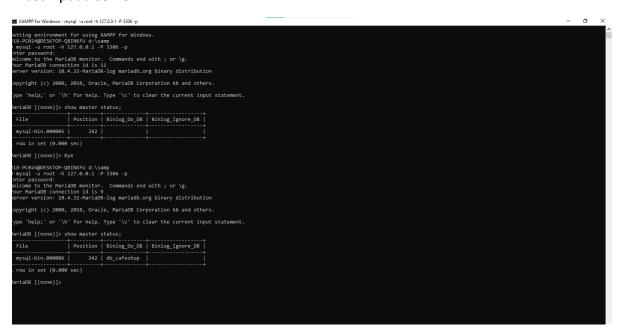
Program Studi Teknologi Informasi

Politeknik Negeri Madiun

1. Masuk pada aplikasi XAMPP



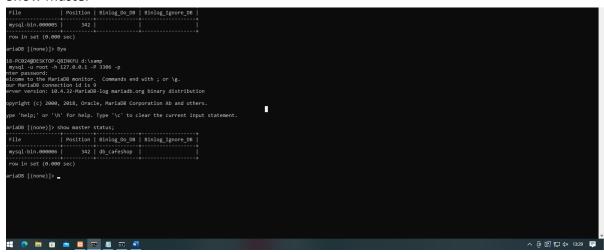
2. Masuk pada server



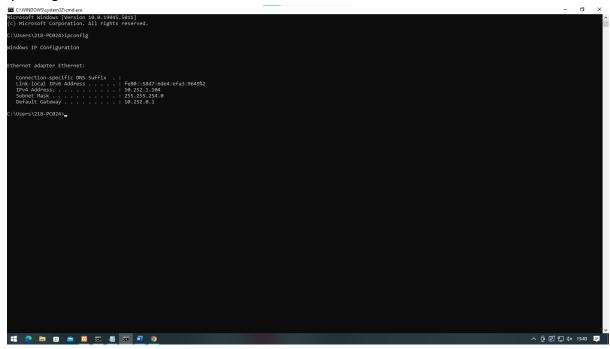
3. My.ini dan masukan binlog_do_db=db_cafeshop

```
my - Notepad
File Edit Format View Help
# Replication Master Server (default)
# binary logging is required for replication
# log-bin deactivated by default since XAMPP 1.4.11
log-bin=mysql-bin
# required unique id between 1 and 2^32 - 1
# defaults to 1 if master-host is not set
# but will not function as a master if omitted
server-id =1
binlog_do_db=db_cafeshop
# Replication Slave (comment out master section to use this)
# To configure this host as a replication slave, you can choose between
# two methods:
# 1) Use the CHANGE MASTER TO command (fully described in our manual) -
# the syntax is:
# CHANGE MASTER TO MASTER_HOST=<host>, MASTER_PORT=<port>,
# MASTER_USER=<user>, MASTER_PASSWORD=<password>;
# where you replace <host>, <user>, <password> by quoted strings and
                                                                                            ^ @ 🚱 🔁 q× 13:27 📮
: 0 = 0 × 0 × 0 × 0
```

4. Show master



5. Ipconfig



6. Rename table

