

LAPORAN PRAKTIKUM
IMPLEMENTASI REPLICA MARIADB
USER 3 (SLAVE)

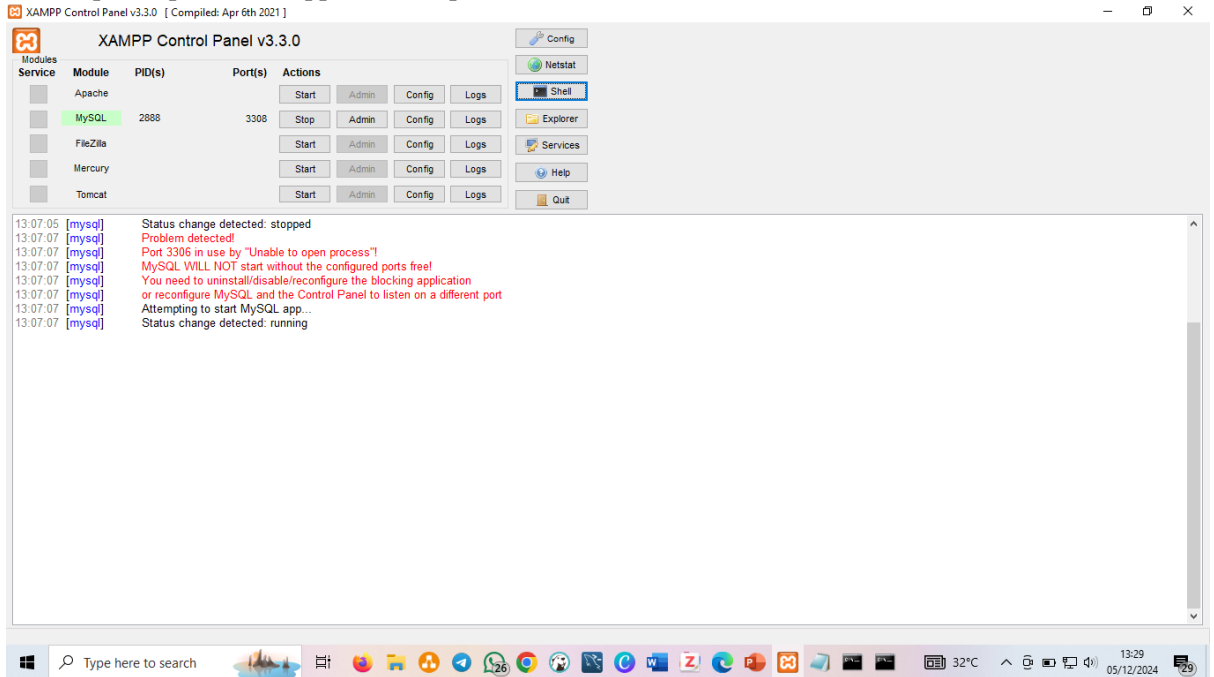


Oleh :

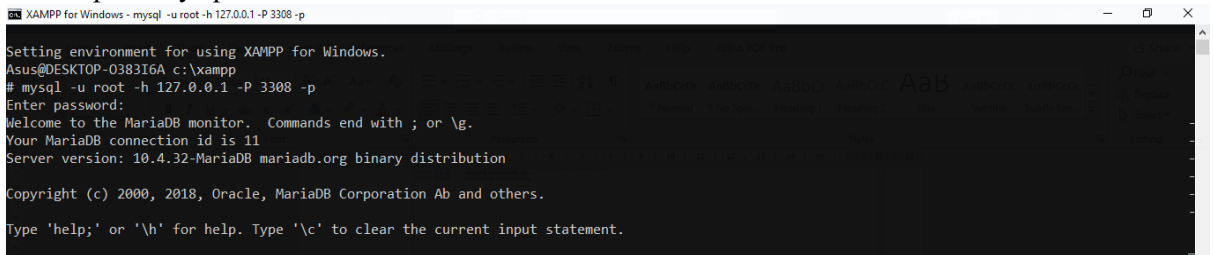
Amalia Khoirun Nisa
NPM.243307064

JURUSAN TEKNIK
PROGRAM STUDI TEKNOLOGI INFORMASI
POLITEKNIK NEGERI MADIUN
2024/2025

1. Masuk pada aplikasi xampp dan start port



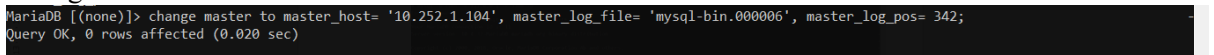
2. Masuk pada mysql



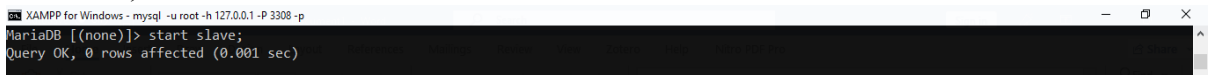
3. Stop slave status;



4. Change master to master



5. Start slave;



6. Show slave status\G;

```
XAMPP for Windows - mysql -u root -h 127.0.0.1 -P 3308 -p
MariaDB [(none)]> show slave status\G;
***** 1. row *****
Slave_IO_State:
Master_Host: 10.252.1.104
Master_User: repamal
Master_Port: 3306
Connect_Retry: 60
Master_Log_File: mysql-bin.000006
Read_Master_Log_Pos: 342
Relay_Log_File: mysql-relay-bin.000001
Relay_Log_Pos: 4
Relay_Master_Log_File: mysql-bin.000006
Slave_IO_Running: No
Slave_SQL_Running: No
Replicate_Do_DB:
Replicate_Ignore_DB:
Replicate_Do_Table:
Replicate_Ignore_Table:
Replicate_Wild_Do_Table:
Replicate_Wild_Ignore_Table:
Last_Errno: 0
Last_Error:
Skip_Counter: 0
Exec_Master_Log_Pos: 342
Relay_Log_Space: 256
Until_Condition: None
Until_Log_File:
Until_Log_Pos: 0
Master_SSL_Allowed: No
Master_SSL_CA_File:
Master_SSL_CA_Path:
Master_SSL_Cert:
Master_SSL_Cipher:
Master_SSL_Key:
Seconds_Behind_Master: NULL
```