## 1. Pertama kita login dengan user root

```
Setting environment for using XAMPP for Windows.

USER@LAPTOP-D6R75F30 c:\xampp
# mysql -u root -p
Enter password:
Welcome to the MariaDB monitor. Commands end with ; or \g.
Your MariaDB connection id is 20
Server version: 10.4.32-MariaDB mariadb.org binary distribution

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

## 2. Stop slave terlebih dahulu, lalu change master to database

```
MariaDB [(none)]> stop slave;
Query OK, 0 rows affected (0.009 sec)

MariaDB [(none)]> CHANGE MASTER TO
    -> MASTER_HOST = '192.168.238.217',
    -> MASTER_USER = 'primagamer',
    -> MASTER_PASSWORD = '123',
    -> MASTER_PORT = 3306,
    -> MASTER_LOG_FILE = 'master1-bin.000003',
    -> MASTER_LOG_POS = 4482;
Query OK, 0 rows affected (0.009 sec)
```

## 3. Lalu start slave

```
MariaDB [(none)]> start slave;
Query OK, 0 rows affected, 1 warning (0.000 sec)
MariaDB [(none)]>
```

4. Tampilkan master status, dan apabila tulisannya

Slave\_IO\_Running : yes Slave\_SQL\_Running : yes Maka berhasil me replika

```
Slave_IO_State: Waiting for master to send event
                     Master_Host: 192.168.238.217
                      Master_User: primagamer
Master_Port: 3306
                   Connect_Retry: 10
                 Master_Log_File: master1-bin.000003
            Read_Master_Log_Pos: 4482
                  Relay_Log_File: mysql-relay-bin.000002
Relay_Log_Pos: 557
          Relay_Master_Log_File: master1-bin.000003
Slave_IO_Running: Yes
               Slave_SQL_Running: Yes
Replicate_Do_DB:
            {\tt 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: 4482
                 Relay_Log_Space: 866
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: 0
Master_SSL_Verify_Server_Cert: No
                   Last_IO_Errno: 0
Last_IO_Error:
                  Last_SQL_Errno: 0
Last_SQL_Error:
   Replicate_Ignore_Server_Ids:
                Master_Server_Id: 1
                  Master_SSL_Crl:
             Master_SSL_Crlpath:
Using_Gtid:
```