Nama : Malik

Muhammad

NIM : L200180072
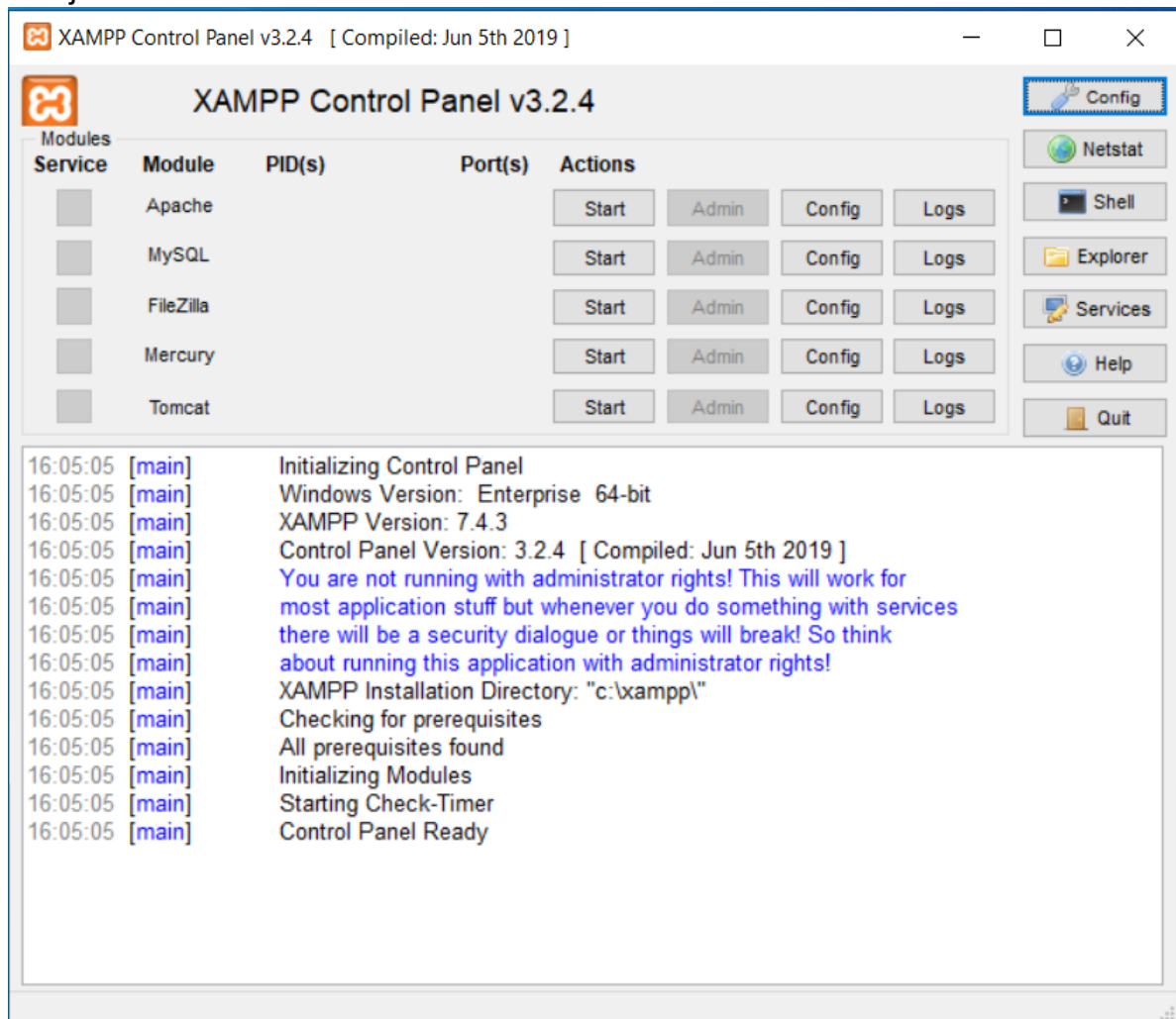
Kelas C

MODUL KE-5
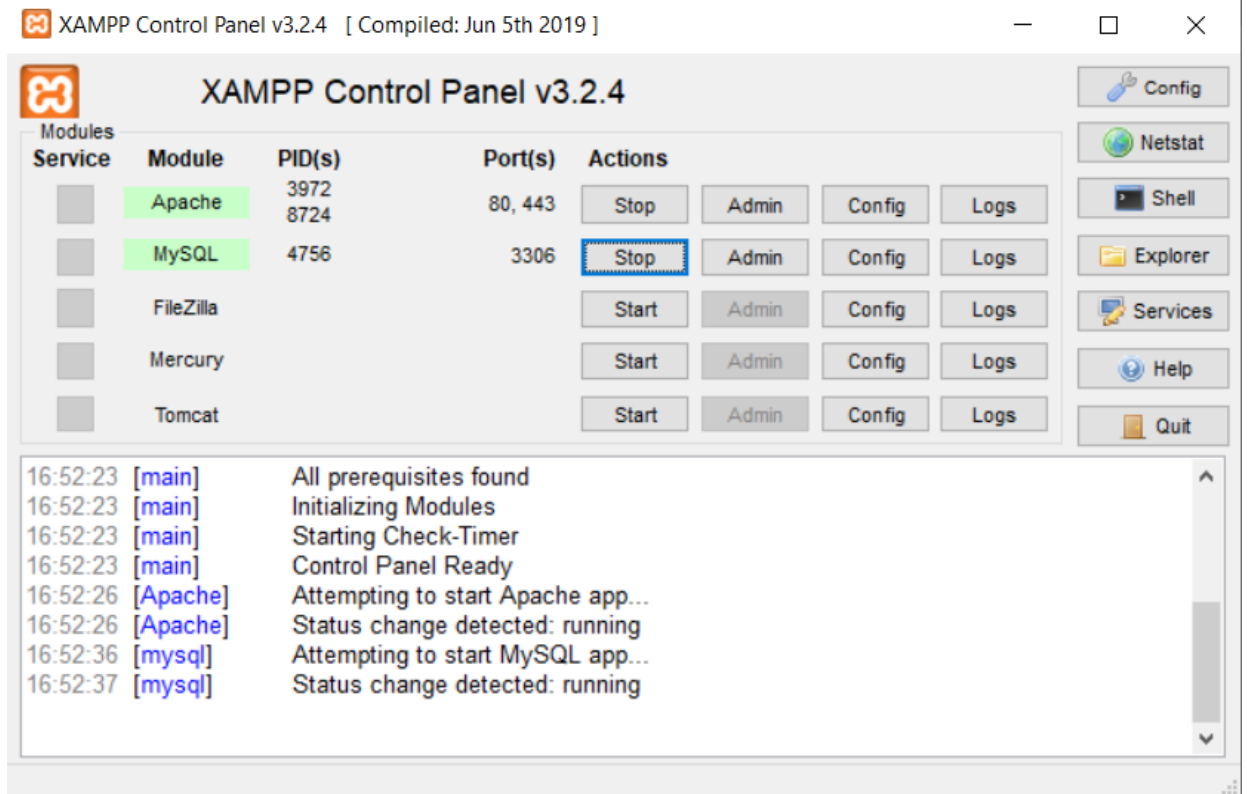
PRAKTIKUM

Langkah-langkah praktikum

1. Menjalankan XAMPP Control Panel

2. Menjalankan server Apache dan MySQL

3. Membuka command Promt dan login sebagai root ke MySQL seperti di langkah pada Modul 1

4. Memilih database perbankan dengan perintah "use perbankan". Sehingga akan muncul pemberitahuan "database changed"

```
Microsoft Windows [Version 10.0.18363.720]
(c) 2019 Microsoft Corporation. All rights reserved.

C:\xampp\mysql\bin>mysql -u root -p
Enter password:
Welcome to the MariaDB monitor.  Commands end with ; or \g.
Your MariaDB connection id is 11
Server version: 10.4.11-MariaDB 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)]> show databases;
+--------------------+
| Database           |
+--------------------+
| information_schema |
| mysql              |
| perbankan          |
| performance_schema |
| phpmyadmin         |
| test               |
+--------------------+
6 rows in set (0.001 sec)

MariaDB [(none)]> use perbankan;
Database changed
MariaDB [perbankan]>
```

5. Kemudian memasukan data-data berikut ini ke dalam database

perbankan Tabel nasabah

```
MariaDB [perbankan]> INSERT INTO nasabah(id_nasabah, nama_nasabah, alamat_nasabah) VALUES(1, 'Sutopo' ,'Jl. Jendral Sudirman 12');
Query OK, 1 row affected (0.107 sec)

MariaDB [perbankan]> INSERT INTO nasabah(id_nasabah, nama_nasabah, alamat_nasabah) VALUES(2, 'Maryati' ,'Jl. MT. Haryono 31');
Query OK, 1 row affected (0.073 sec)

MariaDB [perbankan]> INSERT INTO nasabah(id_nasabah, nama_nasabah, alamat_nasabah) VALUES(3, 'Suparman' ,'Jl. Hasanudin 81');
Query OK, 1 row affected (0.061 sec)

MariaDB [perbankan]> INSERT INTO nasabah(id_nasabah, nama_nasabah, alamat_nasabah) VALUES(4, 'Kartika Padmasari' ,'Jl. Mangga 15');
Query OK, 1 row affected (0.045 sec)

MariaDB [perbankan]> INSERT INTO nasabah(id_nasabah, nama_nasabah, alamat_nasabah) VALUES(5, 'Budi Eko Prayogo' ,'Jl. Kantil 30');
Query OK, 1 row affected (0.062 sec)

MariaDB [perbankan]> INSERT INTO nasabah(id_nasabah, nama_nasabah, alamat_nasabah) VALUES(6, 'Satria Eka Jaya' ,'Jl. Slamet Riyadi 45');
Query OK, 1 row affected (0.065 sec)

MariaDB [perbankan]> INSERT INTO nasabah(id_nasabah, nama_nasabah, alamat_nasabah) VALUES(7, 'Indri Hapsari' ,'Jl. Sutoyo 5');
Query OK, 1 row affected (0.059 sec)

MariaDB [perbankan]> INSERT INTO nasabah(id_nasabah, nama_nasabah, alamat_nasabah) VALUES(8, 'Sari Murti' ,'Jl. Pangandaran 11');
Query OK, 1 row affected (0.175 sec)

MariaDB [perbankan]> INSERT INTO nasabah(id_nasabah, nama_nasabah, alamat_nasabah) VALUES(9, 'Canka Lokananta' ,'Jl.Tidar 86');
Query OK, 1 row affected (0.068 sec)

MariaDB [perbankan]> INSERT INTO nasabah(id_nasabah, nama_nasabah, alamat_nasabah) VALUES(10, 'Budi Murtono' ,'Jl. Merak 22');
Query OK, 1 row affected (0.060 sec)

MariaDB [perbankan]>
```

Tabel cabang_bank

```
MariaDB [perbankan]> INSERT INTO cabang_bank(kode_cabang, nama_cabang, alamat_cabang) VALUES('BRUS', 'Bank Rut Unit Surakarta' ,'Jl. Slamet Riyadi 18');
Query OK, 1 row affected (0.081 sec)

MariaDB [perbankan]> INSERT INTO cabang_bank(kode_cabang, nama_cabang, alamat_cabang) VALUES('BRUM', 'Bank Rut Unit Magelang ' ,'Jl. P. Tendean 63');
Query OK, 1 row affected (0.057 sec)

MariaDB [perbankan]> INSERT INTO cabang_bank(kode_cabang, nama_cabang, alamat_cabang) VALUES('BRUB', 'Bank Rut Unit Boyolali' ,'Jl. Ahmad Yani 45');
Query OK, 1 row affected (0.075 sec)

MariaDB [perbankan]> INSERT INTO cabang_bank(kode_cabang, nama_cabang, alamat_cabang) VALUES('BRUK', 'Bank Rut Unit Klaten' ,'Jl. Suparman 23');
Query OK, 1 row affected (0.026 sec)

MariaDB [perbankan]> INSERT INTO cabang_bank(kode_cabang, nama_cabang, alamat_cabang) VALUES('BRUY', 'Bank Rut Unit Yogyakarta' ,'Jl. Anggrek 21');
Query OK, 1 row affected (0.041 sec)

MariaDB [perbankan]> INSERT INTO cabang_bank(kode_cabang, nama_cabang, alamat_cabang) VALUES('BRUW', 'Bank Rut Unit Wonogiri' ,'Jl. Untung Suropati 12');
Query OK, 1 row affected (0.056 sec)

MariaDB [perbankan]>
```

Tabel rekening

```
MariaDB [perbankan]> INSERT INTO rekening(no_rekening, kode_cabangFK, pin, saldo) VALUES(101, 'BRUS', 1111, 500000);
Query OK, 1 row affected (0.068 sec)

MariaDB [perbankan]> INSERT INTO rekening(no_rekening, kode_cabangFK, pin, saldo) VALUES(102, 'BRUS', 2222, 350000);
Query OK, 1 row affected (0.024 sec)

MariaDB [perbankan]> INSERT INTO rekening(no_rekening, kode_cabangFK, pin, saldo) VALUES(103, 'BRUS', 3333, 750000);
Query OK, 1 row affected (0.033 sec)

MariaDB [perbankan]> INSERT INTO rekening(no_rekening, kode_cabangFK, pin, saldo) VALUES(104, 'BRUM', 4444, 900000);
Query OK, 1 row affected (0.038 sec)

MariaDB [perbankan]> INSERT INTO rekening(no_rekening, kode_cabangFK, pin, saldo) VALUES(105, 'BRUM', 5555, 200000);
Query OK, 1 row affected (0.026 sec)

MariaDB [perbankan]> INSERT INTO rekening(no_rekening, kode_cabangFK, pin, saldo) VALUES(106, 'BRUS', 6666, 300000);
Query OK, 1 row affected (0.024 sec)

MariaDB [perbankan]> INSERT INTO rekening(no_rekening, kode_cabangFK, pin, saldo) VALUES(107, 'BRUS', 7777, 100000);
Query OK, 1 row affected (0.024 sec)

MariaDB [perbankan]> INSERT INTO rekening(no_rekening, kode_cabangFK, pin, saldo) VALUES(108, 'BRUB', 0000, 500000);
Query OK, 1 row affected (0.083 sec)

MariaDB [perbankan]> INSERT INTO rekening(no_rekening, kode_cabangFK, pin, saldo) VALUES(109, 'BRUB', 9999, 0);
Query OK, 1 row affected (0.021 sec)

MariaDB [perbankan]> INSERT INTO rekening(no_rekening, kode_cabangFK, pin, saldo) VALUES(110, 'BRUSY', 1234, 550000);
Query OK, 1 row affected (0.024 sec)

MariaDB [perbankan]> INSERT INTO rekening(no_rekening, kode_cabangFK, pin, saldo) VALUES(111, 'BRUK', 4321, 150000);
Query OK, 1 row affected (0.119 sec)

MariaDB [perbankan]> INSERT INTO rekening(no_rekening, kode_cabangFK, pin, saldo) VALUES(112, 'BRUK', 0123, 300000);
Query OK, 1 row affected (0.030 sec)

MariaDB [perbankan]> INSERT INTO rekening(no_rekening, kode_cabangFK, pin, saldo) VALUES(113, 'BRUY', 8888, 255000);
Query OK, 1 row affected (0.044 sec)

MariaDB [perbankan]>
```

Tabel nasabah_has_rekening

```
Query OK, 1 row affected (0.044 sec)

MariaDB [perbankan]> INSERT INTO nasabah_has_rekening(id_nasabahFK, no_rekeningFK) VALUES(1, 104);
Query OK, 1 row affected (0.072 sec)

MariaDB [perbankan]> INSERT INTO nasabah_has_rekening(id_nasabahFK, no_rekeningFK) VALUES(2, 103);
Query OK, 1 row affected (0.026 sec)

MariaDB [perbankan]> INSERT INTO nasabah_has_rekening(id_nasabahFK, no_rekeningFK) VALUES(3, 105);
Query OK, 1 row affected (0.032 sec)

MariaDB [perbankan]> INSERT INTO nasabah_has_rekening(id_nasabahFK, no_rekeningFK) VALUES(3, 106);
Query OK, 1 row affected (0.049 sec)

MariaDB [perbankan]> INSERT INTO nasabah_has_rekening(id_nasabahFK, no_rekeningFK) VALUES(4, 101);
Query OK, 1 row affected (0.026 sec)

MariaDB [perbankan]> INSERT INTO nasabah_has_rekening(id_nasabahFK, no_rekeningFK) VALUES(4, 107);
Query OK, 1 row affected (0.066 sec)

MariaDB [perbankan]> INSERT INTO nasabah_has_rekening(id_nasabahFK, no_rekeningFK) VALUES(5, 102);
Query OK, 1 row affected (0.119 sec)

MariaDB [perbankan]> INSERT INTO nasabah_has_rekening(id_nasabahFK, no_rekeningFK) VALUES(5, 107);
Query OK, 1 row affected (0.023 sec)

MariaDB [perbankan]> INSERT INTO nasabah_has_rekening(id_nasabahFK, no_rekeningFK) VALUES(6, 109);
Query OK, 1 row affected (0.026 sec)

MariaDB [perbankan]> INSERT INTO nasabah_has_rekening(id_nasabahFK, no_rekeningFK) VALUES(7, 109);
Query OK, 1 row affected (0.037 sec)

MariaDB [perbankan]> INSERT INTO nasabah_has_rekening(id_nasabahFK, no_rekeningFK) VALUES(8, 111);
Query OK, 1 row affected (0.025 sec)

MariaDB [perbankan]> INSERT INTO nasabah_has_rekening(id_nasabahFK, no_rekeningFK) VALUES(9, 110);
Query OK, 1 row affected (0.027 sec)

MariaDB [perbankan]> INSERT INTO nasabah_has_rekening(id_nasabahFK, no_rekeningFK) VALUES(10, 113);
Query OK, 1 row affected (0.019 sec)

MariaDB [perbankan]> INSERT INTO nasabah_has_rekening(id_nasabahFK, no_rekeningFK) VALUES(8, 112);
Query OK, 1 row affected (0.019 sec)
```

Tabel transaksi


```
MariaDB [perbankan]> INSERT INTO transaksi(no_transaksi, no_rekening-K, id_nasabah-K, jenis_transaksi, tanggal, jumlah) VALUES(1, 103, 4, 'debit', 2009-11-10, 40000);
Query OK, 1 row affected, 1 warning (0.091 sec)

MariaDB [perbankan]> INSERT INTO transaksi(no_transaksi, no_rekening-K, id_nasabah-K, jenis_transaksi, tanggal, jumlah) VALUES(2, 104, 2, 'debit', 2009-11-10, 40000);
Query OK, 1 row affected, 1 warning (0.021 sec)

MariaDB [perbankan]> INSERT INTO transaksi(no_transaksi, no_rekening-K, id_nasabah-K, jenis_transaksi, tanggal, jumlah) VALUES(4, 101, 4, 'kredit', 2009-11-12, 20000);
Query OK, 1 row affected, 1 warning (0.024 sec)

MariaDB [perbankan]> INSERT INTO transaksi(no_transaksi, no_rekening-K, id_nasabah-K, jenis_transaksi, tanggal, jumlah) VALUES(4, 106, 4, 'debit', 2009-11-14, 40000);
Query OK, 1 row affected, 1 warning (0.048 sec)

MariaDB [perbankan]> INSERT INTO transaksi(no_transaksi, no_rekening-K, id_nasabah-K, jenis_transaksi, tanggal, jumlah) VALUES(5, 107, 5, 'kredit', 2009-11-14, 40000);
Query OK, 1 row affected, 1 warning (0.026 sec)

MariaDB [perbankan]> INSERT INTO transaksi(no_transaksi, no_rekening-K, id_nasabah-K, jenis_transaksi, tanggal, jumlah) VALUES(6, 104, 1, 'kredit', 2009-11-15, 200000);
Query OK, 1 row affected, 1 warning (0.027 sec)

MariaDB [perbankan]> INSERT INTO transaksi(no_transaksi, no_rekening-K, id_nasabah-K, jenis_transaksi, tanggal, jumlah) VALUES(7, 100, 4, 'kredit', 2009-11-15, 150000);
Query OK, 1 row affected, 1 warning (0.026 sec)

MariaDB [perbankan]> INSERT INTO transaksi(no_transaksi, no_rekening-K, id_nasabah-K, jenis_transaksi, tanggal, jumlah) VALUES(8, 102, 5, 'debit', 2009-11-16, 20000);
Query OK, 1 row affected, 1 warning (0.022 sec)

MariaDB [perbankan]> INSERT INTO transaksi(no_transaksi, no_rekeningFK, id_nasabahFK, jenis_transaksi, tanggal, jumlah) VALUES(9, 105, 3, 'kredit', 2009-11-18, 50000);
Query OK, 1 row affected, 1 warning (0.048 sec)

MariaDB [perbankan]> INSERT INTO transaksi(no_transaksi, no_rekeningFK, id_nasabahFK, jenis_transaksi, tanggal, jumlah) VALUES(10, 107, 4, 'debit', 2009-11-19, 100000);
Query OK, 1 row affected, 1 warning (0.019 sec)

MariaDB [perbankan]> INSERT INTO transaksi(no_transaksi, no_rekeningFK, id_nasabahFK, jenis_transaksi, tanggal, jumlah) VALUES(11, 103, 2, 'debit', 2009-11-19, 100000);
Query OK, 1 row affected, 1 warning (0.023 sec)

MariaDB [perbankan]> INSERT INTO transaksi(no_transaksi, no_rekeningFK, id_nasabahFK, jenis_transaksi, tanggal, jumlah) VALUES(12, 104, 1, 'debit', 2009-11-19, 50000);
Query OK, 1 row affected, 1 warning (0.023 sec)

MariaDB [perbankan]> INSERT INTO transaksi(no_transaksi, no_rekeningFK, id_nasabahFK, jenis_transaksi, tanggal, jumlah) VALUES(13, 107, 4, 'kredit', 2009-11-20, 200000);
Query OK, 1 row affected, 1 warning (0.024 sec)

MariaDB [perbankan]> INSERT INTO transaksi(no_transaksi, no_rekeningFK, id_nasabahFK, jenis_transaksi, tanggal, jumlah) VALUES(14, 105, 3, 'debit', 2009-11-21, 40000);
Query OK, 1 row affected, 1 warning (0.023 sec)

MariaDB [perbankan]> INSERT INTO transaksi(no_transaksi, no_rekeningFK, id_nasabahFK, jenis_transaksi, tanggal, jumlah) VALUES(15, 104, 1, 'kredit', 2009-11-22, 100000);
Query OK, 1 row affected, 1 warning (0.024 sec)

MariaDB [perbankan]> INSERT INTO transaksi(no_transaksi, no_rekeningFK, id_nasabahFK, jenis_transaksi, tanggal, jumlah) VALUES(16, 101, 4, 'kredit', 2009-11-22, 20000);
Query OK, 1 row affected, 1 warning (0.022 sec)

MariaDB [perbankan]> INSERT INTO transaksi(no_transaksi, no_rekeningFK, id_nasabahFK, jenis_transaksi, tanggal, jumlah) VALUES(17, 103, 2, 'debit', 2009-11-22, 50000);
Query OK, 1 row affected, 1 warning (0.024 sec)
```



```
Query OK, 1 row affected, 1 warning (0.022 sec)

MariaDB [perbankan]> INSERT INTO transaksi(no_transaksi, no_rekeningFK, id_nasabahFK, jenis_transaksi, tanggal, jumlah) VALUES(17, 103, 2, 'debit', 2009-11-22, 50000);
Query OK, 1 row affected, 1 warning (0.024 sec)

MariaDB [perbankan]> INSERT INTO transaksi(no_transaksi, no_rekeningFK, id_nasabahFK, jenis_transaksi, tanggal, jumlah) VALUES(18, 102, 5, 'debit', 2009-11-25, 50000);
Query OK, 1 row affected, 1 warning (0.023 sec)

MariaDB [perbankan]> INSERT INTO transaksi(no_transaksi, no_rekeningFK, id_nasabahFK, jenis_transaksi, tanggal, jumlah) VALUES(19, 108, 10, 'debit', 2009-11-26, 100000);
Query OK, 1 row affected, 1 warning (0.024 sec)

MariaDB [perbankan]> INSERT INTO transaksi(no_transaksi, no_rekeningFK, id_nasabahFK, jenis_transaksi, tanggal, jumlah) VALUES(20, 106, 3, 'kredit', 2009-11-27, 50000);
Query OK, 1 row affected, 1 warning (0.023 sec)

MariaDB [perbankan]> INSERT INTO transaksi(no_transaksi, no_rekeningFK, id_nasabahFK, jenis_transaksi, tanggal, jumlah) VALUES(21, 103, 2, 'kredit', 2009-11-28, 200000);
Query OK, 1 row affected, 1 warning (0.024 sec)

MariaDB [perbankan]> INSERT INTO transaksi(no_transaksi, no_rekeningFK, id_nasabahFK, jenis_transaksi, tanggal, jumlah) VALUES(22, 105, 3, 'kredit', 2009-11-28, 100000);
Query OK, 1 row affected, 1 warning (0.023 sec)

MariaDB [perbankan]> INSERT INTO transaksi(no_transaksi, no_rekeningFK, id_nasabahFK, jenis_transaksi, tanggal, jumlah) VALUES(23, 102, 5, 'debit', 2009-11-30, 20000);
Query OK, 1 row affected, 1 warning (0.024 sec)

MariaDB [perbankan]> INSERT INTO transaksi(no_transaksi, no_rekeningFK, id_nasabahFK, jenis_transaksi, tanggal, jumlah) VALUES(24, 104, 1, 'debit', 2009-12-1, 50000);
Query OK, 1 row affected, 1 warning (0.004 sec)

MariaDB [perbankan]> INSERT INTO transaksi(no_transaksi, no_rekeningFK, id_nasabahFK, jenis_transaksi, tanggal, jumlah) VALUES(25, 103, 2, 'debit', 2009-12-2, 40000);
Query OK, 1 row affected, 1 warning (0.021 sec)

MariaDB [perbankan]> INSERT INTO transaksi(no_transaksi, no_rekeningFK, id_nasabahFK, jenis_transaksi, tanggal, jumlah) VALUES(26, 101, 4, 'debit', 2009-12-4, 50000);
Query OK, 1 row affected, 1 warning (0.027 sec)

MariaDB [perbankan]> INSERT INTO transaksi(no_transaksi, no_rekeningFK, id_nasabahFK, jenis_transaksi, tanggal, jumlah) VALUES(27, 103, 2, 'kredit', 2009-12-5, 100000);
Query OK, 1 row affected, 1 warning (0.022 sec)

MariaDB [perbankan]> INSERT INTO transaksi(no_transaksi, no_rekeningFK, id_nasabahFK, jenis_transaksi, tanggal, jumlah) VALUES(28, 102, 5, 'kredit', 2009-12-5, 20000);
Query OK, 1 row affected, 1 warning (0.003 sec)

MariaDB [perbankan]> INSERT INTO transaksi(no_transaksi, no_rekeningFK, id_nasabahFK, jenis_transaksi, tanggal, jumlah) VALUES(29, 109, 7, 'debit', 2009-12-5, 100000);
Query OK, 1 row affected, 1 warning (0.054 sec)

MariaDB [perbankan]> INSERT INTO transaksi(no_transaksi, no_rekeningFK, id_nasabahFK, jenis_transaksi, tanggal, jumlah) VALUES(30, 110, 9, 'debit', 2009-12-6, 20000);
Query OK, 1 row affected, 1 warning (0.052 sec)

MariaDB [perbankan]>
```

6. Melakukan update untuk kasus-kasus berikut ini

---

a. Nasabah dengan nama "Indri Hapsari" pindah alamat ke "Jalan Slamrt Riyadi No.34"

```
MariaDB [perbankan]> UPDATE nasabah SET alamat_nasabah = 'Jalan Slamet Riyadi No.34' WHERE nama_nasabah = 'Indri Hapsari';
Query OK, 1 row affected (0.108 sec)
Rows matched: 1  Changed: 1  Warnings: 0

MariaDB [perbankan]>
```

```
MariaDB [perbankan]> select*from nasabah;
+------------+------------------+-------------------------+
| id_nasabah | nama_nasabah     | alamat_nasabah          |
+------------+------------------+-------------------------+
|          1 | Sutopo           | Jl. Jendral Sudirman 12 |
|          2 | Maryati          | Jl. MT. Haryono 31      |
|          3 | Suparman         | Jl. Hasanudin 81        |
|          4 | Kartika Padmasari | Jl. Mangga 15          |
|          5 | Budi Eko Prayogo | Jl. Kantil 30           |
|          6 | Satria Eka Jaya  | Jl. Slamet Riyadi 45    |
|          7 | Indri Hapsari    | Jalan Slamet Riyadi No.34 |
|          8 | Sari Murti       | Jl. Pangandaran 11      |
|          9 | Canka Lokananta  | Jl.Tidar 86             |
|         10 | Budi Murtono     | Jl. Merak 22            |
+------------+------------------+-------------------------+
10 rows in set (0.001 sec)

MariaDB [perbankan]>
```

---

b. Cabang dengan kode "BRUW" pindaj alamat ke" Jalan A. Yani No.23"

```
MariaDB [perbankan]> UPDATE cabang_bank SET alamat_cabang = 'Jalan A. Yani No.23' WHERE kode_cabang = 'BRUW';
Query OK, 1 row affected (0.107 sec)
Rows matched: 1  Changed: 1  Warnings: 0
```

```
MariaDB [perbankan]> select*from cabang_bank;
+-------------+------------------------+---------------------+
| kode_cabang | nama_cabang            | alamat_cabang       |
+-------------+------------------------+---------------------+
| BRUB        | Bank Rut Unit Boyolali | Jl. Ahmad Yani 45   |
| BRUK        | Bank Rut Unit Klaten   | Jl. Suparman 23     |
| BRUM        | Bank Rut Unit Magelang | Jl. P. Tendean 63   |
| BRUS        | Bank Rut Unit Surakarta | Jl. Slamet Riyadi 18 |
| BRUW        | Bank Rut Unit Wonogiri | Jalan A. Yani No.23 |
| BRUY        | Bank Rut Unit Yogyakarta | Jl. Anggrek 21    |
+-------------+------------------------+---------------------+
6 rows in set (0.001 sec)

MariaDB [perbankan]>
```

7. Melakukan penghapusan untuk kasus-kasus berikut ini
   a. Nasabah dengan id "7" menutup rekeningnya

```
MariaDB [perbankan]> DELETE FROM nasabah WHERE id_nasabah = 7;
Query OK, 1 row affected (0.086 sec)

MariaDB [perbankan]> select*from nasabah;
+------------+-------------------+---------------------------+
| id_nasabah | nama_nasabah      | alamat_nasabah            |
+------------+-------------------+---------------------------+
|          1 | Sutopo            | Jl. Jendral Sudirman 12   |
|          2 | Maryati           | Jl. MT. Haryono 31        |
|          3 | Suparman          | Jl. Hasanudin 81          |
|          4 | Kartika Padmasari | Jl. Mangga 15             |
|          5 | Budi Eko Prayogo  | Jl. Kantil 30             |
|          6 | Satria Eka Jaya   | Jl. Slamet Riyadi 45      |
|          8 | Sari Murti        | Jl. Pangandaran 11        |
|          9 | Canka Lokananta   | Jl.Tidar 86               |
|         10 | Budi Murtono      | Jl. Merak 22              |
+------------+-------------------+---------------------------+
9 rows in set (0.001 sec)

MariaDB [perbankan]>
```

   b. Cabang dengan nama_cabang "Bank Rut Unit Magelang" menutup kantornya

```
MariaDB [perbankan]> DELETE FROM cabang_bank WHERE nama_cabang = 'Bank Rut Unit Magelang';
Query OK, 1 row affected (0.088 sec)

MariaDB [perbankan]> select*from cabang_bank;
+-------------+------------------------+----------------------+
| kode_cabang | nama_cabang            | alamat_cabang        |
+-------------+------------------------+----------------------+
| BRUB        | Bank Rut Unit Boyolali | Jl. Ahmad Yani 45    |
| BRUK        | Bank Rut Unit Klaten   | Jl. Suparman 23      |
| BRUS        | Bank Rut Unit Surakarta | Jl. Slamet Riyadi 18 |
| BRUW        | Bank Rut Unit Wonogiri | Jalan A. Yani No.23  |
| BRUY        | Bank Rut Unit Yogyakarta | Jl. Anggrek 21     |
+-------------+------------------------+----------------------+
5 rows in set (0.001 sec)

MariaDB [perbankan]>
```