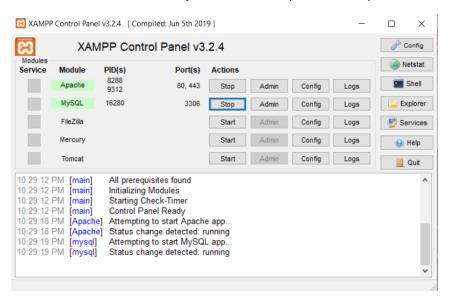
Nama: Muhammad Rizqi Erdyansyah

NIM : L200180171

Kelas: G

Laporan Kegiatan Praktikum Sistem Basis Data Modul 6

1. Jalankan XAMPP dan jalankan server Apache dan MySQL



2. Login sebagai root ke MySQL dan gunakan database perbankan

```
Command Prompt - mysql - uroot - p
Microsoft Windows [Version 10.0.17763.1098]
(c) 2018 Microsoft Corporation. All rights reserved.

C:\Users\miyalayla>cd..

C:\Users>cd..

C:\vcd xampp/mysql/bin

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 8
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)]> use perbankan;
Database changed
```

3. Menampilkan nama bank dan alamat bank untuk semua cabang diurutkan berdasarkan nama bank

```
Command Prompt - mysql -u root -p
MariaDB [perbankan]> SELECT nama_cabang AS "Nama Bank", alamat_cabang AS "Alamat bank" FROM cabang_bank ORDER BY nama_cabang
 Nama Bank
                             | Alamat bank
 Bank Rut Unit Amrik
                               Jl. Trump 50
Jl. Ahmad Yani 45
 Bank Rut Unit Boyolali
 Bank Rut Unit Capek
                               Jl. Capek 18
 Bank Rut Unit Demak
 Bank Rut Unit Goa
                               Jl. Gelap 18
                              Jl. Anggrek 21
Jl. Lelah 34
 Bank Rut Unit Klaten
 Bank Rut Unit Lelah
                              Jl. Banyak 99
Jl. A. Staga 11
Jl. Eiffel 23
 Bank Rut Unit Mager
 Bank Rut Unit Naga
 Bank Rut Unit Paris
 Bank Rut Unit Roma
                               Jl. Pisa 5
 Bank Rut Unit Surakarta
                               Jl. Slamet Riyadi 18
 Bank Rut Unit Tangerang
                               Jl. Tangsel 44
 Bank Rut Unit Wonogiri
 Bank Rut Unit Yogyakarta | Jl. Suparman 23
 5 rows in set (0.001 sec)
```

4. Menampilkan nomor rekening, pin dan jumlah saldo untuk semua rekening diurutkan berdasarkan jumlah saldo dari yg paling besar ke paling kecil

```
Command Prompt - mysql -u root -p
 ariaDB [perbankan]> SELECT no_rekening AS "Nomor Rekening", pin, saldo AS "Jumlah Saldo" FROM rekening ORDER BY saldo DESC;
 Nomor Rekening | pin | Jumlah Saldo |
             108
                    0000
                                 5000000
             106
                    6666
                                 3000000
                                 2500000
                                 2000000
                    7777
4444
             107
                                 1000000
             104
                    7894
                                  870000
                                  750000
                                  700000
             110
115
                                  550000
                    1541
                                  500000
             114
101
118
102
                    1481
                                  500000
                                  500000
                    1267
                                  370000
                    2222
                                  350000
                                  300000
                                  270000
                    8888
                                  255000
                    4844
                                  150000
                                  150000
                                  100000
                    4092
                                  100000
                    9999
             109
23 rows in set (0.000 sec)
```