

Nama : Afrizal Eka P.

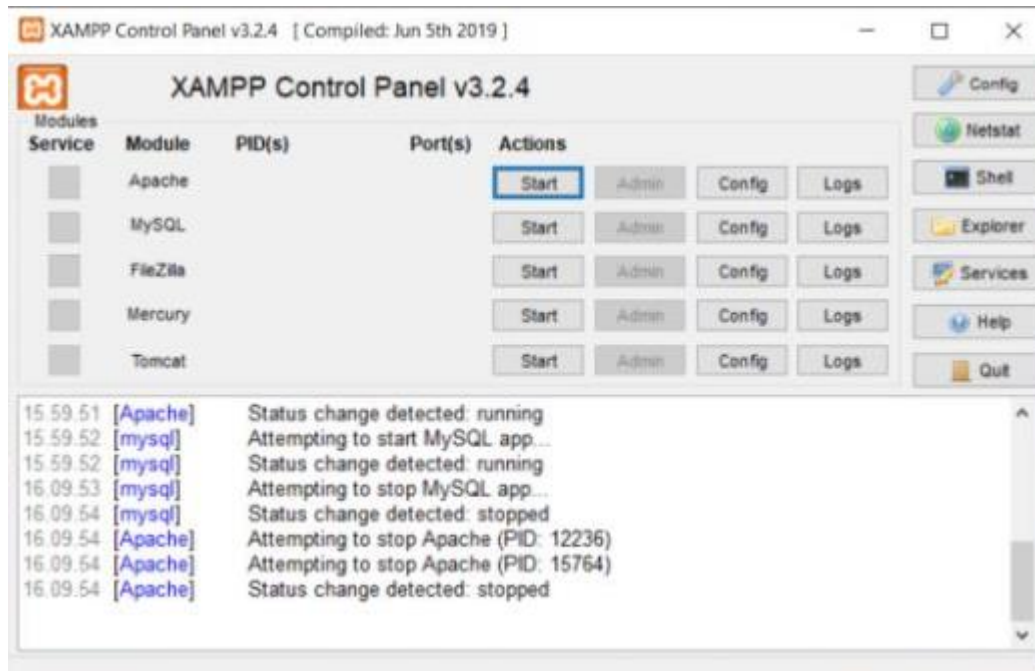
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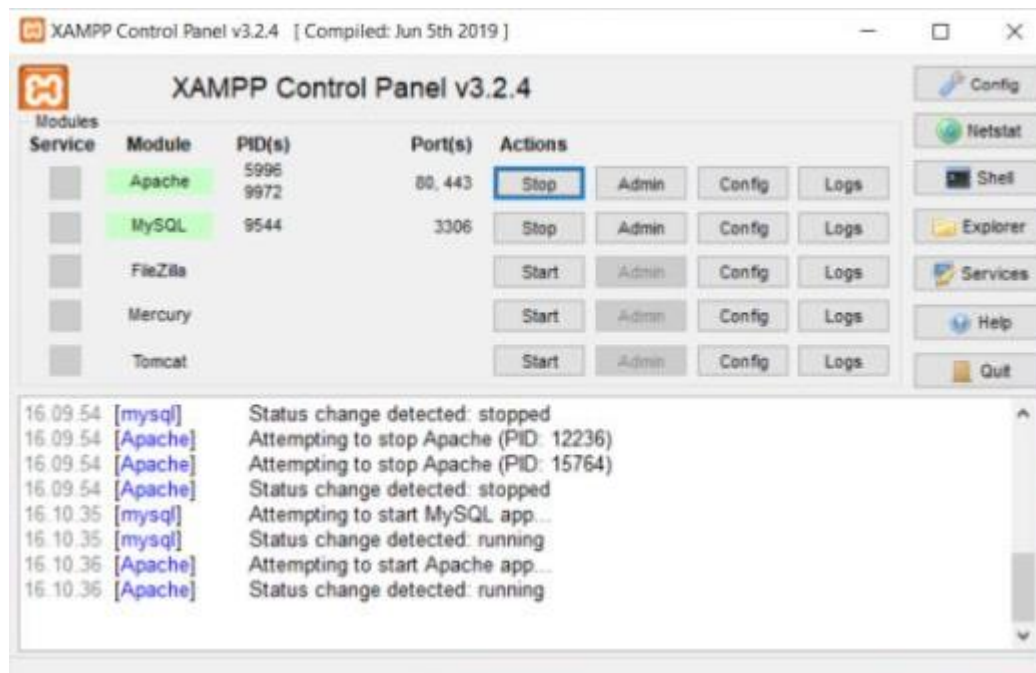
Modul 6

Kegiatan

1. Menjalankan XAMPP Control Panel



2. Menjalankan server Apache dan MySQL



3. Membuka Command Prompt dan login sebagai root ke MySQL seperti di langkah pada Modul 1

```

Command Prompt - mysql -u root

Microsoft Windows [Version 10.0.17763.1098]
(c) 2018 Microsoft Corporation. All rights reserved.

C:\Users\ACER>cd..
C:\Users>cd..
C:\>cd xampp
C:\xampp>cd mysql
C:\xampp\mysql>cd bin
C:\xampp\mysql\bin>mysql -u root
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)]>
  
```

4. Memilih database perbankan dengan perintah “use perbankan;”. Sehingga akan muncul pemberitahuan “database changed”

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

C:\Users\ACER>cd..
C:\Users>cd..
C:\>cd xampp
C:\xampp>cd mysql
C:\xampp\mysql>cd bin
C:\xampp\mysql\bin>mysql -u root
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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
MariaDB [perbankan]>
```

5. Menampilkan nama_bank dan alamat_bank untuk semua cabang_bank dan diurutkan berdasarkan nama bank dengan perintah :

“select nama_cabang, alamat_cabang from cabang_bank order by nama_cabang;”

```
Microsoft Windows [Version 10.0.17763.1098]
(c) 2018 Microsoft Corporation. All rights reserved.

C:\Users\ACER>cd..
C:\Users>cd..
C:\>cd xampp
C:\xampp>cd mysql
C:\xampp\mysql>cd bin
C:\xampp\mysql\bin>mysql -u root
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
MariaDB [perbankan]> select nama_cabang, alamat_cabang from cabang_bank order by nama_cabang;
+-----+-----+
| nama_cabang | alamat_cabang |
+-----+-----+
| Bank Rut Unit Boyolali | Jl. Ahmad Yani 45 |
| Bank Rut Unit Klaten | Jl. Suparman 21 |
| Bank Rut Unit Surakarta | Jl. Slamet Riyadi 18 |
| Bank Rut Unit Wonogiri | Jalan A. Yani No.23 |
| Bank Rut Unit Yogyakarta | Jl. Angrek 21 |
| Bank Unit Andarmen | Jl. Laut 29 |
| Bank Unit Bawen | Jl. Tingkir 11 |
| Bank Unit Cirebon | Jl. Ahmad Dahlan 19 |
| Bank Unit Desak | Jl. Gunung Jati 28 |
| Bank Unit Jepara | Jl. Sudirman 2 |
| Bank Unit Kendal | Jl. Pemuda 12 |
| Bank Unit Pekalongan | Jl. Kelijaga 79 |
| Bank Unit Semarang | Jl. Pattimura 8 |
| Bank Unit Temanggung | Jl. Soekarno 1 |
| Bank Unit Ungaran | Jl. Agus Salim 32 |
+-----+-----+
15 rows in set (0.049 sec)

MariaDB [perbankan]>
```

6. Menampilkan no_rekening, pin dan jumlah saldo untuk semua rekening dan diurutkan berdasarkan jumlah saldo dari yang besar ke yang kecil dengan perintah :

“select no_rekening, pin, saldo from rekening order by saldo desc;”

Bank Rut Unit Boyolali	Jl. Ahmad Yani 45
Bank Rut Unit Klaten	Jl. Suparman 23
Bank Rut Unit Surakarta	Jl. Slamet Riyadi 18
Bank Rut Unit Wonogiri	Jalan A. Yani No.23
Bank Rut Unit Yogyakarta	Jl. Angrek 21
Bank Unit Ambarawa	Jl. Laut 29
Bank Unit Bawen	Jl. Tlogkir 11
Bank Unit Cirebon	Jl. Ahmad Dahlan 19
Bank Unit Demak	Jl. Gunung Jati 28
Bank Unit Jepara	Jl. Sudirman 2
Bank Unit Kendal	Jl. Pemuda 12
Bank Unit Pekalongan	Jl. Kalijaga 37
Bank Unit Semarang	Jl. Pattimura 8
Bank Unit Temanggung	Jl. Soekarno 1
Bank Unit Ungaran	Jl. Agus Salim 32

15 rows in set (0.049 sec)

MariaDB [perbankan]> select no_rekening, pin, saldo from rekening order by saldo desc;

no_rekening	pin	saldo
108	0	5000000
106	6666	3000000
105	5555	2000000
150	120289	1000000
107	7777	1000000
104	4444	900000
109	180586	900000
148	190340	800000
103	3333	750000
147	160771	700000
146	200483	600000
110	1234	550000
145	31167	500000
101	1111	500000
144	140267	400000
102	2222	350000
112	123	300000
143	150665	300000
113	8888	255000
142	221199	200000
111	4321	150000
141	150221	100000
109	9999	0

23 rows in set (0.048 sec)

MariaDB [perbankan]>