

**NAMA : BAITY JANNATIKA**  
**NIM : L200180211**  
**KELAS : H / PRAKTIKUM SISTEM BASIS DATA**

## **MODUL 7**

### **JOIN**

#### **NOMER 5**

```
ca. Command Prompt - mysql -u root -p
Microsoft Windows [Version 10.0.15063]
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C:\Users\ASUS>cd..

C:\Users>cd..

C:\>cd C:\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 20
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 Cokro | Jl. Mawar 67 |
| Bank Rut Unit Dalangan | Jl. Asih 56 |
| Bank Rut Unit Gono | Jl. Raya Sepatu 12 |
| Bank Rut Unit Indramayu | Jl. Pepaya 44 |
| Bank Rut Unit Jatinom | Jl. Kenanga 34 |
| Bank Rut Unit Klaten | Jl. Suparman 23 |
| Bank Rut Unit Lembang | Jl. Lembang Jaya 99 |
| Bank Rut Unit Ngunut | Jl. Utama Ngunut 11 |
| Bank Rut Unit Padon | Jl. Utama Padon 9 |
| Bank Rut Unit Surakarta | Jl. Slamet Riyadi 18 |
| Bank Rut Unit Tulung | Jl. Tulung 13 |
| Bank Rut Unit Ungaran | Jl. Melati Putih 33 |
| Bank Rut Unit Wonogiri | Jl. A. Yani 23 |
| Bank Rut Unit Yogyakarta | Jl. Anggrek 21 |
+-----+-----+
15 rows in set (0.205 sec)
```

#### **NOMER 6**

CA. Command Prompt - mysql -u root -p

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

no_rekening	pin	saldo
114	1411	7000000
123	2311	6000000
108	0000	5000000
115	1511	4000000
119	1911	3500000
106	6666	3000000
105	5555	2000000
107	7777	1000000
104	4444	900000
117	1711	800000
122	2211	755000
103	3333	750000
110	1234	550000
118	1811	500000
101	1111	500000
121	2111	355000
102	2222	350000
116	1611	300000
112	0123	300000
113	8888	255000
120	2011	225000
111	4321	150000
109	9999	0

23 rows in set (2.002 sec)

## NOMER 7

CA. Command Prompt - mysql -u root -p

```
MariaDB [perbankan]> select rekening.no_rekening, nasabah.nama_nasabah, nasabah.alamat_nasabah from rekening, nasabah, nasabah_has_rekening where nasabah.id_nasabah=nasabah_has_rekening.id_nasabahFK and rekening.no_rekening=nasabah_has_rekening.no_rekeningFK order by nasabah.nama_nasabah;
```

no_rekening	nama_nasabah	alamat_nasabah
111	Alfina	Jl. Tenggara 77
102	Ali	Jl. Timur 55
104	Baity	Jl. Mawar 11
102	Budi Eko Prayogo	Jl. Kantil 30
107	Budi Eko Prayogo	Jl. Kantil 30
108	Budi Murtono	Jl. Merak 22
113	Budi Murtono	Jl. Merak 22
110	Canka Lokananta	Jl. Tidar 86
103	Janna	Jl. Melati 22
105	Janna	Jl. Melati 22
101	Kartika Padmasari	Jl. Manggis 15
107	Kartika Padmasari	Jl. Manggis 15
101	Lutfi	Jl. Utara 44
107	Lutfi	Jl. Utara 44
103	Manyati	Jl. MT. Haryono 31
107	Mifta	Jl. Selatan 66
109	Mifta	Jl. Selatan 66
111	Sari Murti	Jl. Pangandaran 11
112	Sari Murti	Jl. Pangandaran 11
109	Satria Eka Jaya	Jl. Slamet Riyadi 45
105	Suparman	Jl. Hasanudin 81
106	Suparman	Jl. Hasanudin 81
104	Sutopo	Jl. Jendral Sudirman 12
106	Tika	Jl. Barat 33

24 rows in set (0.032 sec)

## NOMER 8

MariaDB [perbankan]> select rekening.no\_rekening,nasabah.nama\_nasabah,rekening.saldo from rekening,nasabah,nasabah\_has\_rekening where nasabah.id\_nasabah=nasabah\_has\_rekening.id\_nasabahFK and rekening.no\_rekening=nasabah\_has\_rekening.no\_rekeningFK order by nasabah.nama\_nasabah;

no_rekening	nama_nasabah	saldo
111	Alfina	150000
102	Ali	350000
104	Baity	900000
102	Budi Eko Prayogo	250000
107	Budi Eko Prayogo	1000000
108	Budi Murtono	5000000
113	Budi Murtono	255000
110	Canka Lokananta	550000
103	Janna	750000
105	Janna	2000000
101	Kartika Padmasari	500000
107	Kartika Padmasari	1000000
101	Lutfi	500000
107	Lutfi	1000000
103	Maryati	750000
107	Mifta	1000000
109	Mifta	0
111	Sari Murti	150000
112	Sari Murti	300000
109	Satria Eka Jaya	0
105	Suparman	2000000
106	Suparman	3000000
104	Sutopo	900000
106	Tika	3000000

24 rows in set (0.002 sec)

MariaDB [perbankan]>