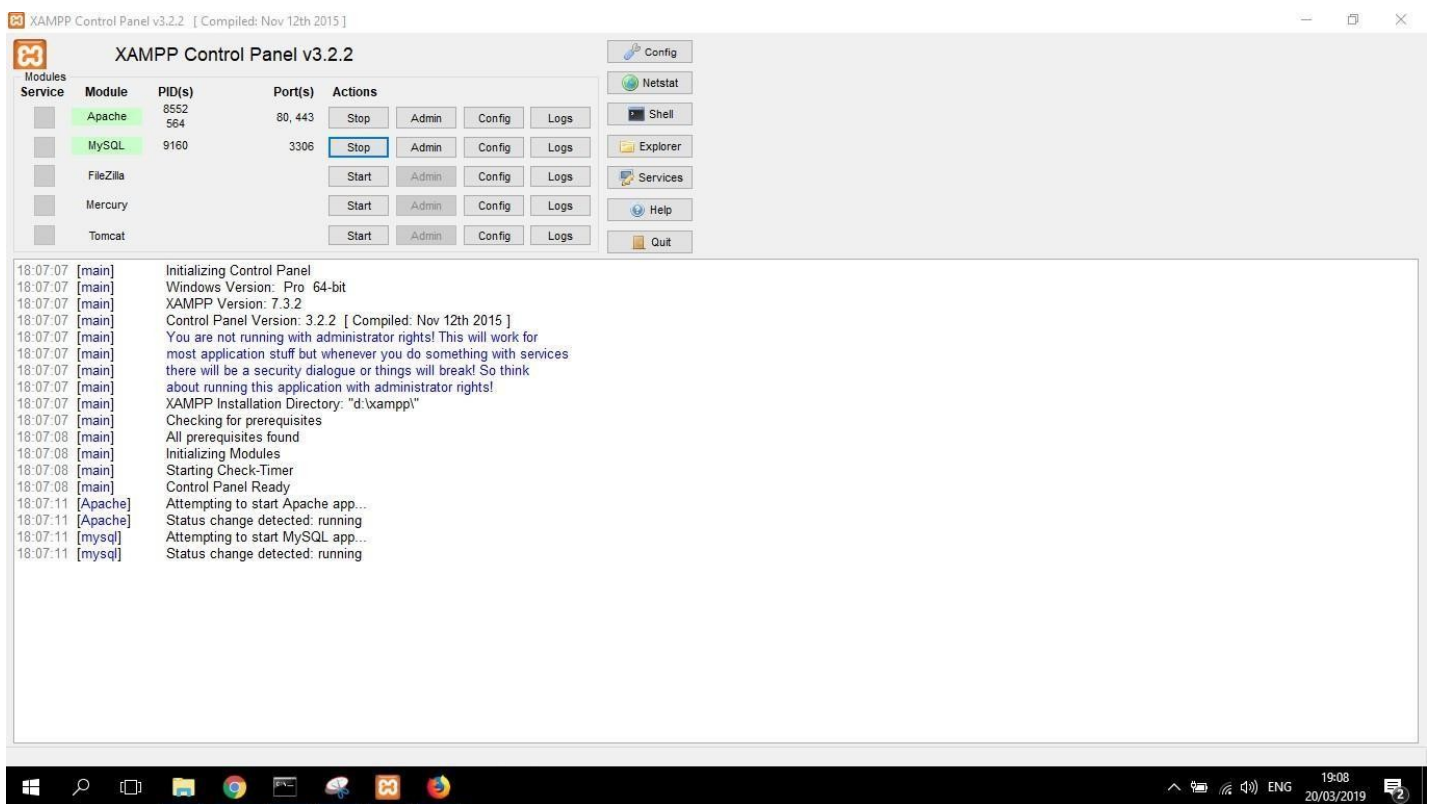


Nama : Dimas Kurniawan
NIM : L200170122
Kelas : E
Modul : 5

1. Menjalankan XAMPP Control Panel dan menjalankan server Apache serta MySQL.



2. Membuka CMD dan login sebagai root ke MySQL kemudian memilih database 'perbankan'.

```
Command Prompt - mysql -u root -p
Microsoft Windows [Version 10.0.15063]
(c) 2017 Microsoft Corporation. All rights reserved.

C:\Users\Asus>color 1f
C:\Users\Asus>d:
D:\>cd xampp\mysql\bin
D:\xampp\mysql\bin>mysql -u root -p
Enter password:
Welcome to the MariaDB monitor.  Commands end with ; or \g.
Your MariaDB connection id is 29
Server version: 10.1.38-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]> show tables;
+-----+
| Tables_in_perbankan |
+-----+
| cabang_bank          |
| nasabah              |
| nasabah_has_rekening |
| rekening             |
| transaksi            |
+-----+
5 rows in set (0.00 sec)

MariaDB [perbankan]>
```

localhost / 127.0.0.1 / perbankan

localhost/phpmyadmin/db_structure.php?server=1&db=perbankan

Server: 127.0.0.1 » Basis data: perbankan

Struktur SQL Cari Kueri Ekspor Impor Operasi Hak Akses Routine Event Trigger Lainnya

Filters

Mengandung kata:

Tabel	Tindakan	Baris	Jenis	Penyortiran	Ukuran	Beban
<input type="checkbox"/> cabang_bank	Jelajahi Struktur Cari Tambahkan Kosongkan Hapus	0	InnoDB	latin1_swedish_ci	32 KB	-
<input type="checkbox"/> nasabah	Jelajahi Struktur Cari Tambahkan Kosongkan Hapus	0	InnoDB	latin1_swedish_ci	16 KB	-
<input type="checkbox"/> nasabah_has_rekening	Jelajahi Struktur Cari Tambahkan Kosongkan Hapus	0	InnoDB	latin1_swedish_ci	16 KB	-
<input type="checkbox"/> rekening	Jelajahi Struktur Cari Tambahkan Kosongkan Hapus	0	InnoDB	latin1_swedish_ci	16 KB	-
<input type="checkbox"/> transaksi	Jelajahi Struktur Cari Tambahkan Kosongkan Hapus	0	InnoDB	latin1_swedish_ci	16 KB	-
5 tabel		Jumlah	0	InnoDB	latin1_swedish_ci	96 KB 0 B

☐ Pilih Semua Dengan pilihan:

Cetak Kamus data

Buat tabel

Nama: Jumlah kolom:

Kirim

Gambar diatas menunjukkan table – tabel yang ada pada database ‘perbankan’.

3. Memasukkan data – data ke dalam table ‘nasabah’.

The image shows a MySQL command prompt window on the left and a phpMyAdmin web interface on the right. The command prompt shows the structure of the 'nasabah' table and the successful insertion of 10 rows of data. The phpMyAdmin interface shows the 'nasabah' table with 10 rows of data displayed.

Command Prompt - mysql -u root -p

```
5 rows in set (0.00 sec)

MariaDB [perbankan]> desc nasabah;
+-----+-----+-----+-----+-----+-----+
| Field | Type | Null | Key | Default | Extra |
+-----+-----+-----+-----+-----+-----+
| id_nasabah | int(11) | NO | PRI | NULL | |
| nama_nasabah | varchar(45) | NO | | NULL | |
| alamat_nasabah | varchar(255) | NO | | NULL | |
+-----+-----+-----+-----+-----+-----+
3 rows in set (0.00 sec)

MariaDB [perbankan]> INSERT INTO nasabah(id_nasabah, nama_nasabah, alamat_nasabah)
VALUES
-> (1,'Sutopo','Jl. Jendral Sudirman 12'),
-> (2,'Maryati','Jl. MT. Haryono 31'),
-> (3,'Suparman','Jl. Hasanudin 81'),
-> (4,'Kartika Padmasari','Jl. Manggis 15'),
-> (5,'Budi Eko Prayogo','Jl. Kantil 30'),
-> (6,'Satria Eka Jaya','Jl. Slamet Riyadi 45'),
-> (7,'Indri Hapsari','Jl. Sutoyo 5'),
-> (8,'Sari Murti','Jl. Pangandaran 11'),
-> (9,'Canka Lokananta','Jl. Tidar 86'),
-> (10,'Budi Murtono','Jl. Merak 22');
Query OK, 10 rows affected (0.09 sec)
Records: 10 Duplicates: 0 Warnings: 0

MariaDB [perbankan]>
```

phpMyAdmin

Server: 127.0.0.1 » Basis data: perbankan » Tabel: nasabah

Menampilkan baris 0 - 9 (total 10, Pencarian dilakukan dalam 0,0000 detik.)

SELECT * FROM `nasabah`

☐ Profil [Edit dikotak] [Ubah] [Jelaskan SQL] [Buat kode PHP] [Segarkan]

☐ Tampilkan semua | Jumlah baris: 25

		id_nasabah	nama_nasabah	alamat_nasabah
Salin	Hapus	1	Sutopo	Jl. Jendral Sudirman 12
Salin	Hapus	2	Maryati	Jl. MT. Haryono 31
Salin	Hapus	3	Suparman	Jl. Hasanudin 81
Salin	Hapus	4	Kartika Padmasari	Jl. Manggis 15
Salin	Hapus	5	Budi Eko Prayogo	Jl. Kantil 30
Salin	Hapus	6	Satria Eka Jaya	Jl. Slamet Riyadi 45
Salin	Hapus	7	Indri Hapsari	Jl. Sutoyo 5
Salin	Hapus	8	Sari Murti	Jl. Pangandaran 11
Salin	Hapus	9	Canka Lokananta	Jl. Tidar 86
Salin	Hapus	10	Budi Murtono	Jl. Merak 22

☐ Pilih Semua Dengan pilihan: Ubah Salin Hapus Ekspor Konsol

4. Memasukkan data - data ke dalam table ‘cabang_bank’.

```

Command Prompt - mysql -u root -p
MariaDB [perbankan]> desc cabang_bank;
+-----+-----+-----+-----+-----+-----+
| Field      | Type      | Null | Key | Default | Extra |
+-----+-----+-----+-----+-----+-----+
| kode_cabang | varchar(20) | NO   | PRI | NULL    |       |
| nama_cabang | varchar(45) | NO   | UNI | NULL    |       |
| alamat_cabang | varchar(255) | NO   |     | NULL    |       |
+-----+-----+-----+-----+-----+-----+
3 rows in set (0.01 sec)

MariaDB [perbankan]> INSERT INTO cabang_bank(kode_cabang, nama_cabang, alamat_cabang) VALUES
-> ('BRUS','Bank Rut Unit Surakarta','Jl. Slamet Riyadi 18'),
-> ('BRUM','Bank Rut Unit Magelang','Jl. P. Tendean 63'),
-> ('BRUB','Bank Rut Unit Boyolali','Jl. Ahmad Yani 45'),
-> ('BRUK','Bank Rut Unit Klaten','Jl. Superman 23'),
-> ('BRUY','Bank Rut Unit Yogyakarta','Jl. Anggrek 21'),
-> ('BRUW','Bank Rut Unit Wonogiri','Jl. Untung Suropati 12');
Query OK, 6 rows affected (0.07 sec)
Records: 6 Duplicates: 0 Warnings: 0

MariaDB [perbankan]>

```

phpMyAdmin interface showing the 'cabang_bank' table. The table structure is: kode_cabang (varchar(20), PRIMARY KEY), nama_cabang (varchar(45), UNIQUE KEY), alamat_cabang (varchar(255)). The data table shows 6 rows of branch information.

5. Memasukkan data – data ke dalam table 'rekening'.

```

Command Prompt - mysql -u root -p
3 rows in set (0.01 sec)

MariaDB [perbankan]> INSERT INTO cabang_bank(kode_cabang, nama_cabang, alamat_cabang) VALUES
-> ('BRUS','Bank Rut Unit Surakarta','Jl. Slamet Riyadi 18'),
-> ('BRUM','Bank Rut Unit Magelang','Jl. P. Tendean 63'),
-> ('BRUB','Bank Rut Unit Boyolali','Jl. Ahmad Yani 45'),
-> ('BRUK','Bank Rut Unit Klaten','Jl. Superman 23'),
-> ('BRUY','Bank Rut Unit Yogyakarta','Jl. Anggrek 21'),
-> ('BRUW','Bank Rut Unit Wonogiri','Jl. Untung Suropati 12');
Query OK, 6 rows affected (0.07 sec)
Records: 6 Duplicates: 0 Warnings: 0

MariaDB [perbankan]> desc rekening;
+-----+-----+-----+-----+-----+-----+
| Field      | Type      | Null | Key | Default | Extra |
+-----+-----+-----+-----+-----+-----+
| no_rekening | int(11)    | NO   | PRI | NULL    |       |
| kode_cabangFK | varchar(20) | YES  |     | NULL    |       |
| pin         | varchar(20) | NO   |     | 1234    |       |
| saldo       | int(11)    | NO   |     | 0       |       |
+-----+-----+-----+-----+-----+-----+
4 rows in set (0.05 sec)

MariaDB [perbankan]> INSERT INTO rekening(no_rekening, kode_cabangFK, pin, saldo) VALUES
-> (101,'BRUS','1111',500000),
-> (102,'BRUS','2222',350000),
-> (103,'BRUS','3333',750000),
-> (104,'BRUM','4444',900000),
-> (105,'BRUM','5555',2000000),
-> (106,'BRUS','6666',3000000),
-> (107,'BRUS','7777',1000000),
-> (108,'BRUB','0000',5000000),
-> (109,'BRUB','9999',0),
-> (110,'BRUY','1234',550000),
-> (111,'BRUK','4321',150000),
-> (112,'BRUK','0123',300000),
-> (113,'BRUY','8888',255000);
Query OK, 13 rows affected (0.08 sec)
Records: 13 Duplicates: 0 Warnings: 0

MariaDB [perbankan]>

```

phpMyAdmin interface showing the 'rekening' table. The table structure is: no_rekening (int(11), PRIMARY KEY), kode_cabangFK (varchar(20), FOREIGN KEY to cabang_bank.kode_cabang), pin (varchar(20)), saldo (int(11)). The data table shows 13 rows of account information.

6. Memasukkan data – data ke dalam table ‘nasabah_has_rekening’.

The image shows a MySQL command prompt window on the left and a phpMyAdmin web interface on the right. The command prompt shows the execution of an INSERT statement to add 15 rows of data into the 'nasabah_has_rekening' table. The phpMyAdmin interface shows the 'nasabah_has_rekening' table structure and the data that was just inserted.

Command Prompt Output:

```
D:\xampp\mysql\bin>mysql -u root -p
Enter password:
Welcome to the MariaDB monitor.  Commands end with ; or \g.
Your MariaDB connection id is 176
Server version: 10.1.38-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]>
MariaDB [perbankan]> INSERT INTO nasabah_has_rekening(id_nasabahFK, no_rekeningFK)
VALUES
-> (1,104),
-> (2,103),
-> (3,105),
-> (3,106),
-> (4,101),
-> (4,107),
-> (5,102),
-> (5,107),
-> (6,109),
-> (7,109),
-> (8,111),
-> (9,110),
-> (10,113),
-> (8,112),
-> (10,108);
Query OK, 15 rows affected (0.08 sec)
Records: 15  Duplicates: 0  Warnings: 0

MariaDB [perbankan]>
```

phpMyAdmin Table Structure:

	id_nasabahFK	no_rekeningFK
Ubah Salin Hapus	1	104
Ubah Salin Hapus	2	103
Ubah Salin Hapus	3	105
Ubah Salin Hapus	3	106
Ubah Salin Hapus	4	101
Ubah Salin Hapus	4	107
Ubah Salin Hapus	5	102
Ubah Salin Hapus	5	107
Ubah Salin Hapus	6	109
Ubah Salin Hapus	7	109
Ubah Salin Hapus	8	111
Ubah Salin Hapus	8	112
Ubah Salin Hapus	9	110
Ubah Salin Hapus	10	108
Ubah Salin Hapus	10	113

7. Memasukkan data – data ke dalam table ‘transaksi’.

```

Command Prompt - mysql -u root -p

| jumlah | int(11) | NO | NULL |
+-----+-----+---+-----+
6 rows in set (0.01 sec)

MariaDB [perbankan]> INSERT INTO transaksi(no_transaksi, id_nasabahFK, no_rekeningFK, jenis_transaksi, tanggal, jumlah) VALUES
-> (1,105,3,'debit',2009-11-10,50000),
-> (2,103,2,'debit',2009-11-10,40000),
-> (3,101,4,'kredit',2009-11-12,20000),
-> (4,106,3,'debit',2009-11-13,50000),
-> (5,107,5,'kredit',2009-11-13,30000),
-> (6,104,1,'kredit',2009-11-15,200000),
-> (7,110,9,'kredit',2009-11-15,150000),
-> (8,102,5,'debit',2009-11-16,20000),
-> (9,105,3,'kredit',2009-11-18,50000),
-> (10,107,4,'debit',2009-11-19,100000),
-> (11,103,2,'debit',2009-11-19,100000),
-> (12,104,1,'debit',2009-11-19,50000),
-> (13,107,4,'kredit',2009-11-20,200000),
-> (14,105,3,'debit',2009-11-21,40000),
-> (15,104,1,'kredit',2009-11-22,100000),
-> (16,101,4,'kredit',2009-11-22,20000),
-> (17,103,2,'debit',2009-11-22,50000),
-> (18,102,5,'debit',2009-11-25,50000),
-> (19,108,10,'debit',2009-11-26,100000),
-> (20,106,3,'kredit',2009-11-27,50000),
-> (21,103,2,'kredit',2009-11-28,200000),
-> (22,105,3,'kredit',2009-11-28,100000),
-> (23,102,5,'debit',2009-11-30,100000),
-> (24,104,1,'debit',2009-12-1,50000),
-> (25,103,2,'debit',2009-12-2,40000),
-> (26,101,4,'debit',2009-12-4,50000),
-> (27,103,2,'kredit',2009-12-5,100000),
-> (28,102,5,'kredit',2009-12-5,200000),
-> (29,109,7,'debit',2009-12-5,100000),
-> (30,110,9,'debit',2009-12-6,20000);
Query OK, 30 rows affected, 30 warnings (0.08 sec)
Records: 30 Duplicates: 0 Warnings: 30

MariaDB [perbankan]>

```

8. Melakukan UPDATE terhadap alamat seorang nasabah.

```

Command Prompt - mysql -u root -p

-> (20,106,3,'kredit',2009-11-27,50000),
-> (21,103,2,'kredit',2009-11-28,200000),
-> (22,105,3,'kredit',2009-11-28,100000),
-> (23,102,5,'debit',2009-11-30,100000),
-> (24,104,1,'debit',2009-12-1,50000),
-> (25,103,2,'debit',2009-12-2,40000),
-> (26,101,4,'debit',2009-12-4,50000),
-> (27,103,2,'kredit',2009-12-5,100000),
-> (28,102,5,'kredit',2009-12-5,200000),
-> (29,109,7,'debit',2009-12-5,100000),
-> (30,110,9,'debit',2009-12-6,20000);
Query OK, 30 rows affected, 30 warnings (0.08 sec)
Records: 30 Duplicates: 0 Warnings: 30

MariaDB [perbankan]> UPDATE nasabah SET alamat_nasabah = 'Jl. Slamet Riyadi No. 34'
WHERE nama_nasabah = 'Indri Hapsari';
Query OK, 1 row affected (0.06 sec)
Rows matched: 1 Changed: 1 Warnings: 0

MariaDB [perbankan]>

```

9. Melakukan UPDATE alamat pada salah satu cabang bank.

The screenshot displays two windows side-by-side. The left window is a Command Prompt running MySQL, showing a list of transactions and two successful UPDATE queries. The right window is the phpMyAdmin interface for a database named 'perbankan', showing the 'cabang_bank' table with 6 rows.

Command Prompt Output:

```
Command Prompt - mysql -u root -p
-> (20,106,3,'kredit',2009-11-27,50000),
-> (21,103,2,'kredit',2009-11-28,200000),
-> (22,105,3,'kredit',2009-11-28,100000),
-> (23,102,5,'debit',2009-11-30,100000),
-> (24,104,1,'debit',2009-12-1,50000),
-> (25,103,2,'debit',2009-12-2,40000),
-> (26,101,4,'debit',2009-12-4,50000),
-> (27,103,2,'kredit',2009-12-5,100000),
-> (28,102,5,'kredit',2009-12-5,200000),
-> (29,109,7,'debit',2009-12-5,100000),
-> (30,110,9,'debit',2009-12-6,20000);
Query OK, 30 rows affected, 30 warnings (0.08 sec)
Records: 30 Duplicates: 0 Warnings: 30

MariaDB [perbankan]> UPDATE nasabah SET alamat_nasabah = 'Jl. Slamet Riyadi No. 34'
WHERE nama_nasabah = 'Indri Hapsari';
Query OK, 1 row affected (0.06 sec)
Rows matched: 1 Changed: 1 Warnings: 0

MariaDB [perbankan]> UPDATE cabang_bank SET alamat_cabang = 'Jl. A. Yani No. 23' WH
ERE kode_cabang = 'BRUW';
Query OK, 1 row affected (0.07 sec)
Rows matched: 1 Changed: 1 Warnings: 0

MariaDB [perbankan]>
```

phpMyAdmin Interface:

Server: 127.0.0.1 » Basis data: perbankan » Tabel: cabang_bank

Menampilkan baris 0 - 5 (total 6, Pencarian dilakukan dalam 0,0000 detik.)

SELECT * FROM 'cabang_bank'

Tampilkan semua | Jumlah baris: 25

	kode_cabang	nama_cabang	alamat_cabang
<input type="checkbox"/>	BRUB	Bank Rut Unit Boyolali	Jl. Ahmad Yani 45
<input type="checkbox"/>	BRUK	Bank Rut Unit Klaten	Jl. Suparman 23
<input type="checkbox"/>	BRUM	Bank Rut Unit Magelang	Jl. P. Tendea 63
<input type="checkbox"/>	BRUS	Bank Rut Unit Surakarta	Jl. Slamet Riyadi 18
<input type="checkbox"/>	BRUW	Bank Rut Unit Wonogiri	Jl. A. Yani No. 23
<input type="checkbox"/>	BRUY	Bank Rut Unit Yogyakarta	Jl. Anggrek 21

Pilih Semua Dengan pilihan: Ubah Salin Hapus Ekspor

Tampilkan semua | Jumlah baris: 25

Operasi hasil kueri

Cetak Salin ke clipboard Ekspor Tampilkan bagan Buat tampilan

Markahi kueri SQL ini

Konsol

10. Menghapus salah satu data pada salah satu table.

Command Prompt - mysql -u root -p

```
--> (20,106,3,'kredit',2009-11-27,50000),
--> (21,103,2,'kredit',2009-11-28,200000),
--> (22,105,3,'kredit',2009-11-28,100000),
--> (23,102,5,'debit',2009-11-30,100000),
--> (24,104,1,'debit',2009-12-1,50000),
--> (25,103,2,'debit',2009-12-2,40000),
--> (26,101,4,'debit',2009-12-4,50000),
--> (27,103,2,'kredit',2009-12-5,200000),
--> (28,102,5,'kredit',2009-12-5,200000),
--> (29,100,7,'debit',2009-12-5,100000),
--> (30,110,0,'debit',2009-12-6,20000);
Query OK, 30 rows affected, 30 warnings (0.08 sec)
Records: 30 Duplicates: 0 Warnings: 30

MariaDB [perbankan]> UPDATE nasabah SET alamat_nasabah = 'Jl. Slamet Riyadi No. 34'
WHERE nama_nasabah = 'Indri Hapsari';
Query OK, 1 row affected (0.06 sec)
Rows matched: 1 Changed: 1 Warnings: 0

MariaDB [perbankan]> UPDATE cabang_bank SET alamat_cabang = 'Jl. A. Yani No. 23' WH
ERE kode_cabang = 'BRUM';
Query OK, 1 row affected (0.07 sec)
Rows matched: 1 Changed: 1 Warnings: 0

MariaDB [perbankan]> DELETE FROM nasabah WHERE id_nasabah = 7;
Query OK, 1 row affected (0.07 sec)

MariaDB [perbankan]>
```

localhost / 127.0.0.1 / perbankan » Tabel: nasabah

Menampilkan baris 0 - 8 (total 9, Pencarian dilakukan dalam 0.0000 detik.)

SELECT * FROM `nasabah`

Profil [Edit dikotak] [Ubah] [Jelaskan SQL] [Buat kode PHP] [Segarkan]

Tampilkan semua | Jumlah baris: 25

+ Opsi

	id_nasabah	nama_nasabah	alamat_nasabah
<input type="checkbox"/> Ubah <input type="checkbox"/> Salin <input type="checkbox"/> Hapus	1	Sutopo	Jl. Jendral Sudirman 12
<input type="checkbox"/> Ubah <input type="checkbox"/> Salin <input type="checkbox"/> Hapus	2	Maryati	Jl. MT. Haryono 31
<input type="checkbox"/> Ubah <input type="checkbox"/> Salin <input type="checkbox"/> Hapus	3	Suparman	Jl. Hasanudin 81
<input type="checkbox"/> Ubah <input type="checkbox"/> Salin <input type="checkbox"/> Hapus	4	Kartika Padmasari	Jl. Manggis 15
<input type="checkbox"/> Ubah <input type="checkbox"/> Salin <input type="checkbox"/> Hapus	5	Budi Eko Prayogo	Jl. Kantil 30
<input type="checkbox"/> Ubah <input type="checkbox"/> Salin <input type="checkbox"/> Hapus	6	Satria Eka Jaya	Jl. Slamet Riyadi 45
<input type="checkbox"/> Ubah <input type="checkbox"/> Salin <input type="checkbox"/> Hapus	8	Sari Murti	Jl. Pangandaran 11
<input type="checkbox"/> Ubah <input type="checkbox"/> Salin <input type="checkbox"/> Hapus	9	Canka Lokananta	Jl. Tidar 86
<input type="checkbox"/> Ubah <input type="checkbox"/> Salin <input type="checkbox"/> Hapus	10	Budi Murtono	Jl. Merak 22

Pilih Semua Dengan pilihan: ☐ Ubah ☐ Salin ☐ Hapus ☐ Ekspor

Tampilkan semua | Jumlah baris: 25

Operasi hasil kueri

Konsol

11. Menghapus salah satu data pada table cabang bank.

Command Prompt - mysql -u root -p

```
--> (20,106,3,'kredit',2009-11-27,50000),
--> (21,103,2,'kredit',2009-11-28,200000),
--> (22,105,3,'kredit',2009-11-28,100000),
--> (23,102,5,'debit',2009-11-30,100000),
--> (24,104,1,'debit',2009-12-1,50000),
--> (25,103,2,'debit',2009-12-2,40000),
--> (26,101,4,'debit',2009-12-4,50000),
--> (27,103,2,'kredit',2009-12-5,200000),
--> (28,102,5,'kredit',2009-12-5,200000),
--> (29,100,7,'debit',2009-12-5,100000),
--> (30,110,0,'debit',2009-12-6,20000);
Query OK, 30 rows affected, 30 warnings (0.08 sec)
Records: 30 Duplicates: 0 Warnings: 30

MariaDB [perbankan]> UPDATE nasabah SET alamat_nasabah = 'Jl. Slamet Riyadi No. 34'
WHERE nama_nasabah = 'Indri Hapsari';
Query OK, 1 row affected (0.06 sec)
Rows matched: 1 Changed: 1 Warnings: 0

MariaDB [perbankan]> UPDATE cabang_bank SET alamat_cabang = 'Jl. A. Yani No. 23' WH
ERE kode_cabang = 'BRUM';
Query OK, 1 row affected (0.07 sec)
Rows matched: 1 Changed: 1 Warnings: 0

MariaDB [perbankan]> DELETE FROM nasabah WHERE id_nasabah = 7;
Query OK, 1 row affected (0.07 sec)

MariaDB [perbankan]> DELETE FROM cabang_bank WHERE nama_cabang = 'Bank Rut Unit Mag
elang';
Query OK, 1 row affected (0.12 sec)

MariaDB [perbankan]>
```

localhost / 127.0.0.1 / perbankan » Tabel: cabang_bank

Menampilkan baris 0 - 4 (total 5, Pencarian dilakukan dalam 0.0000 detik.)

SELECT * FROM `cabang_bank`

Profil [Edit dikotak] [Ubah] [Jelaskan SQL] [Buat kode PHP] [Segarkan]

Tampilkan semua | Jumlah baris: 25

+ Opsi

	kode_cabang	nama_cabang	alamat_cabang
<input type="checkbox"/> Ubah <input type="checkbox"/> Salin <input type="checkbox"/> Hapus	BRUB	Bank Rut Unit Boyolali	Jl. Ahmad Yani 45
<input type="checkbox"/> Ubah <input type="checkbox"/> Salin <input type="checkbox"/> Hapus	BRUK	Bank Rut Unit Klaten	Jl. Suparman 23
<input type="checkbox"/> Ubah <input type="checkbox"/> Salin <input type="checkbox"/> Hapus	BRUS	Bank Rut Unit Surakarta	Jl. Slamet Riyadi 18
<input type="checkbox"/> Ubah <input type="checkbox"/> Salin <input type="checkbox"/> Hapus	BRUW	Bank Rut Unit Wonogiri	Jl. A. Yani No. 23
<input type="checkbox"/> Ubah <input type="checkbox"/> Salin <input type="checkbox"/> Hapus	BRUY	Bank Rut Unit Yogyakarta	Jl. Anggrek 21

Pilih Semua Dengan pilihan: ☐ Ubah ☐ Salin ☐ Hapus ☐ Ekspor

Tampilkan semua | Jumlah baris: 25

Operasi hasil kueri

Cetak ☐ Salin ke clipboard ☐ Ekspor ☐ Tampilkan bagan ☐ Buat tampilan

Markahi kueri SQL ini

☐ Izinkan semua pengguna untuk mengakses markah ini

Konsol