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Putra

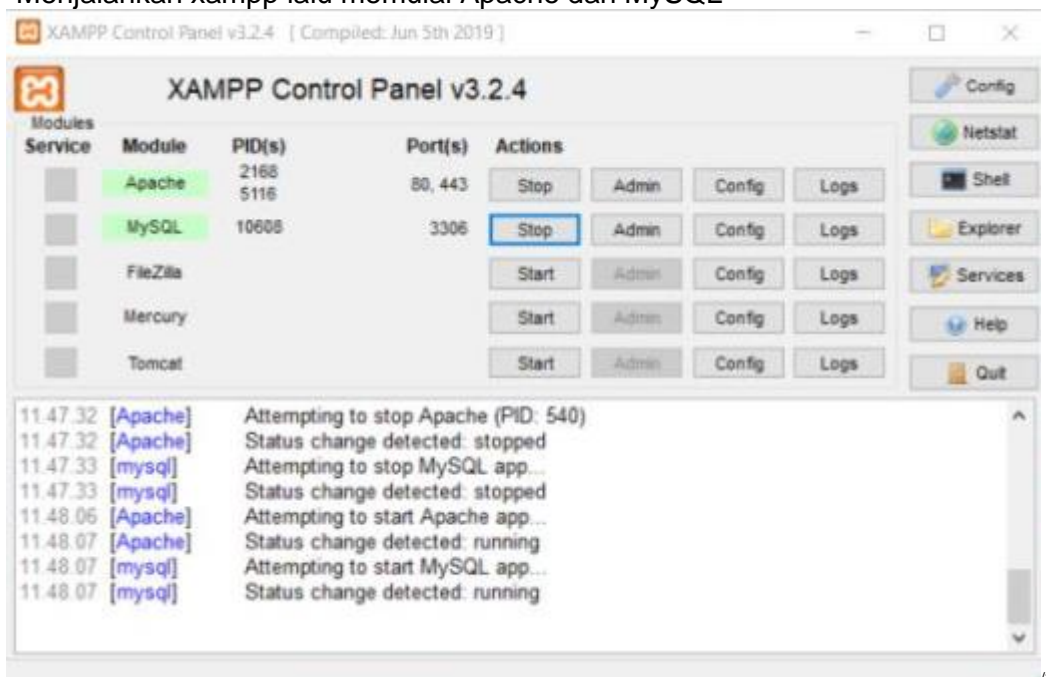
NIM : L200180075

Kelas : C

Modul 5 TUGAS

Memasukkan beberapa record ke setiap table dalam database perbankan yang telah dibuat sebelumnya. Menambahkan 10 record untuk table master dan 20 record untuk table transaksi.

Menjalankan xampp lalu memulai Apache dan MySQL



Membuka Command Prompt XAMPP lalu masuk sebagai root ke MySQL

```
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 10
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)]> _
```

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
Welcome to the MariaDB monitor.  Commands end with ; or \g.
Your MariaDB connection id is 10
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]> _
```

Menambahkan 10 record untuk table nasabah dan menampilkan hasilnya

```
Command Prompt - mysql -u root
Your MariaDB connection id is 10
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)]> INSERT INTO nasabah(id_nasabah, nama_nasabah, alamat_nasabah) VALUES
-> (11, 'Bayu', 'Jl. Apel 22'),
-> (12, 'Aji', 'Jl. Duku 18'),
-> (13, 'Mawan', 'Jl. Alpukat 06'),
-> (14, 'Aldi', 'Jl. Belimbing 35'),
-> (15, 'Aldi', 'Jl. Sawo 7'),
-> (16, 'Gilang', 'Jl. Melati 11'),
-> (17, 'Fuad', 'Jl. Mawar 39'),
-> (18, 'Hilmi', 'Jl. Tulus 15'),
-> (19, 'Cahyo', 'Jl. Taat 37'),
-> (20, 'Angga', 'Jl. Kedondong 2');
Query OK, 10 rows affected (0.048 sec)
Records: 10 Duplicates: 0 Warnings: 0

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. Manggis 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 |
| 11 | Bayu | Jl. Apel 22 |
| 12 | Aji | Jl. Duku 18 |
| 13 | Mawan | Jl. Alpukat 06 |
| 14 | Aldi | Jl. Belimbing 35 |
| 15 | Aldi | Jl. Sawo 7 |
| 16 | Gilang | Jl. Melati 11 |
| 17 | Fuad | Jl. Mawar 39 |
| 18 | Hilmi | Jl. Tulus 15 |
| 19 | Cahyo | Jl. Taat 37 |
| 20 | Angga | Jl. Kedondong 2 |
+----+-----+-----+
19 rows in set (0.000 sec)

MariaDB [(perbankan)]>
```

Menambahkan 10 record untuk table cabang_bank dan menampilkan hasilnya

```
Command Prompt - mysql -u root
Database changed
MariaDB [(perbankan)]> INSERT INTO cabang_bank(kode_cabang, nama_cabang, alamat_cabang) VALUES
-> ('BUK', 'Bank Unit Kendal', 'Jl. Pemuda 12'),
-> ('BUS', 'Bank Unit Semarang', 'Jl. Pattimura 8'),
-> ('BUU', 'Bank Unit Ungaran', 'Jl. Agus Salim 32'),
-> ('BUT', 'Bank Unit Temanggung', 'Jl. Soekarno 1'),
-> ('BUD', 'Bank Unit Demak', 'Jl. Gunung Jati 28'),
-> ('BUC', 'Bank Unit Cirebon', 'Jl. Ahmad Dahlan 19'),
-> ('BUP', 'Bank Unit Pekalongan', 'Jl. Kalijaga 37'),
-> ('BUA', 'Bank Unit Ambarawa', 'Jl. Laut 29'),
-> ('BUB', 'Bank Unit Bawen', 'Jl. Tingkir 11'),
-> ('BUP', 'Bank Unit Pati', 'Jl. Sudirman 2');
ERROR 1062 (23000): Duplicate entry 'BUP' for key 'PRIMARY'
MariaDB [(perbankan)]> INSERT INTO cabang_bank(kode_cabang, nama_cabang, alamat_cabang) VALUES
-> ('BUK', 'Bank Unit Kendal', 'Jl. Pemuda 12'),
-> ('BUS', 'Bank Unit Semarang', 'Jl. Pattimura 8'),
-> ('BUU', 'Bank Unit Ungaran', 'Jl. Agus Salim 32'),
-> ('BUT', 'Bank Unit Temanggung', 'Jl. Soekarno 1'),
-> ('BUD', 'Bank Unit Demak', 'Jl. Gunung Jati 28'),
-> ('BUC', 'Bank Unit Cirebon', 'Jl. Ahmad Dahlan 19'),
-> ('BUP', 'Bank Unit Pekalongan', 'Jl. Kalijaga 37'),
-> ('BUA', 'Bank Unit Ambarawa', 'Jl. Laut 29'),
-> ('BUB', 'Bank Unit Bawen', 'Jl. Tingkir 11'),
-> ('BUU', 'Bank Unit Jepara', 'Jl. Sudirman 2');
Query OK, 10 rows affected (0.089 sec)
Records: 10 Duplicates: 0 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 |
| 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 |
| BUA | Bank Unit Ambarawa | Jl. Laut 29 |
| BUB | Bank Unit Bawen | Jl. Tingkir 11 |
| BUC | Bank Unit Cirebon | Jl. Ahmad Dahlan 19 |
| BUD | Bank Unit Demak | Jl. Gunung Jati 28 |
| BUJ | Bank Unit Jepara | Jl. Sudirman 2 |
| BUK | Bank Unit Kendal | Jl. Pemuda 12 |
| BUP | Bank Unit Pekalongan | Jl. Kalijaga 37 |
| BUS | Bank Unit Semarang | Jl. Pattimura 8 |
| BUT | Bank Unit Temanggung | Jl. Soekarno 1 |
| BUU | Bank Unit Ungaran | Jl. Agus Salim 32 |
+-----+-----+-----+
15 rows in set (0.001 sec)

MariaDB [(perbankan)]>
```

Menampilkan 10 record untuk table rekening dan menampilkan hasilnya

```

Command Prompt - mysql -u root

Type 'help;' or '\h' for help. Type '\c' to clear the current input statement.

MariaDB [(none)]> use perbankan;
Database changed
MariaDB [perbankan]> INSERT INTO rekening(no_rekening, kode_cabangFK, pin, saldo) VALUES
-> (141, 'BUK', 150221, 100000),
-> (142, 'BUS', 221199, 200000),
-> (143, 'BUJ', 150665, 300000),
-> (144, 'BUT', 140267, 400000),
-> (145, 'BUD', 031167, 500000),
-> (146, 'BUC', 200463, 600000),
-> (147, 'BUP', 160771, 700000),
-> (148, 'BUA', 190340, 800000),
-> (149, 'BUB', 180586, 900000),
-> (150, 'BUJ', 120289, 1000000);
Query OK, 10 rows affected (0.009 sec)
Records: 10 Duplicates: 0 Warnings: 0

MariaDB [perbankan]> select*from rekening;
+-----+-----+-----+-----+
| no_rekening | kode_cabangFK | pin | saldo |
+-----+-----+-----+-----+
| 101 | BRUS | 1111 | 500000 |
| 102 | BRUS | 2222 | 250000 |
| 103 | BRUS | 3333 | 750000 |
| 104 | BRUM | 4444 | 900000 |
| 105 | BRUM | 5555 | 2000000 |
| 106 | BRUS | 6666 | 3000000 |
| 107 | BRUS | 7777 | 1000000 |
| 108 | BRUB | 0 | 5000000 |
| 109 | BRUB | 9999 | 0 |
| 110 | BRUY | 1234 | 550000 |
| 111 | BRUK | 4321 | 150000 |
| 112 | BRUK | 123 | 300000 |
| 113 | BRUY | 8888 | 250000 |
| 141 | BUK | 150221 | 100000 |
| 142 | BUS | 221199 | 200000 |
| 143 | BUJ | 150665 | 300000 |
| 144 | BUT | 140267 | 400000 |
| 145 | BUD | 031167 | 500000 |
| 146 | BUC | 200463 | 600000 |
| 147 | BUP | 160771 | 700000 |
| 148 | BUA | 190340 | 800000 |
| 149 | BUB | 180586 | 900000 |
| 150 | BUJ | 120289 | 1000000 |
+-----+-----+-----+-----+
23 rows in set (0.000 sec)

MariaDB [perbankan]>

```

Menambahkan 10 record untuk table nasabah_has_rekening dan menampilkan hasilnya

```

Command Prompt - mysql -u root

+-----+-----+-----+-----+
| 150 | BUJ | 120289 | 1000000 |
+-----+-----+-----+-----+
23 rows in set (0.000 sec)

MariaDB [perbankan]> INSERT INTO nasabah_has_rekening(id_nasabahFK, no_rekeningFK) VALUES
-> (11, 131),
-> (12, 132),
-> (13, 133),
-> (14, 134),
-> (15, 135),
-> (16, 136),
-> (17, 137),
-> (18, 138),
-> (19, 139),
-> (20, 140);
Query OK, 10 rows affected (0.013 sec)
Records: 10 Duplicates: 0 Warnings: 0

MariaDB [perbankan]> select*from nasabah_has_rekening;
+-----+-----+
| id_nasabahFK | no_rekeningFK |
+-----+-----+
| 1 | 104 |
| 2 | 103 |
| 3 | 105 |
| 3 | 106 |
| 4 | 101 |
| 4 | 107 |
| 5 | 102 |
| 5 | 107 |
| 6 | 109 |
| 7 | 109 |
| 8 | 111 |
| 8 | 112 |
| 9 | 110 |
| 10 | 113 |
| 11 | 131 |
| 12 | 132 |
| 13 | 133 |
| 14 | 134 |
| 15 | 135 |
| 16 | 136 |
| 17 | 137 |
| 18 | 138 |
| 19 | 139 |
| 20 | 140 |
+-----+-----+
24 rows in set (0.001 sec)

MariaDB [perbankan]>

```

Menambahkan 20 record untuk table transaksi dan menampilkan hasilnya

```
Command Prompt - mysql -u root

Type 'help;' or '\h' for help. Type '\c' to clear the current input statement.

MariaDB [(none)]> use perbankan;
Database changed
MariaDB [perbankan]> INSERT INTO transaksi(no_transaksi, no_rekeningFK, id_nasabahFK, jenis_transaksi, tanggal, jumlah) VALUES
-> (31, 131, 11, 'debit', 2009-12-7, 50000),
-> (32, 132, 12, 'kredit', 2009-12-8, 55000),
-> (33, 133, 13, 'debit', 2009-12-9, 60000),
-> (34, 134, 14, 'kredit', 2009-12-10, 65000),
-> (35, 135, 15, 'debit', 2009-12-11, 70000),
-> (36, 136, 16, 'kredit', 2009-12-12, 75000),
-> (37, 137, 17, 'debit', 2009-12-13, 80000),
-> (38, 138, 18, 'kredit', 2009-12-14, 85000),
-> (39, 139, 19, 'debit', 2009-12-15, 90000),
-> (40, 140, 20, 'kredit', 2009-12-16, 95000),
-> (41, 131, 11, 'kredit', 2009-12-17, 95000),
-> (42, 132, 12, 'debit', 2009-12-18, 90000),
-> (43, 133, 13, 'kredit', 2009-12-19, 85000),
-> (44, 134, 14, 'debit', 2009-12-20, 80000),
-> (45, 135, 15, 'kredit', 2009-12-21, 75000),
-> (46, 136, 16, 'debit', 2009-12-22, 70000),
-> (47, 137, 17, 'kredit', 2009-12-23, 65000),
-> (48, 138, 18, 'debit', 2009-12-24, 60000),
-> (49, 139, 19, 'kredit', 2009-12-25, 55000),
-> (50, 140, 20, 'debit', 2009-12-26, 50000);
Query OK, 20 rows affected, 20 warnings (0.010 sec)
Records: 20 Duplicates: 0 Warnings: 20

MariaDB [perbankan]> select*from transaksi;
```

no_transaksi	id_nasabahFK	no_rekeningFK	jenis_transaksi	tanggal	jumlah
1	3	105	debit	0000-00-00 00:00:00	50000
2	2	103	debit	0000-00-00 00:00:00	40000
3	4	101	kredit	0000-00-00 00:00:00	20000
4	3	106	debit	0000-00-00 00:00:00	50000
5	5	107	kredit	0000-00-00 00:00:00	30000
6	1	104	kredit	0000-00-00 00:00:00	20000
7	9	110	kredit	0000-00-00 00:00:00	150000
8	5	102	debit	0000-00-00 00:00:00	20000
9	3	105	kredit	0000-00-00 00:00:00	50000
10	4	107	debit	0000-00-00 00:00:00	100000
11	2	103	debit	0000-00-00 00:00:00	100000
12	1	104	debit	0000-00-00 00:00:00	50000
13	4	107	kredit	0000-00-00 00:00:00	200000
14	3	105	debit	0000-00-00 00:00:00	40000
15	1	104	kredit	0000-00-00 00:00:00	100000
16	4	101	kredit	0000-00-00 00:00:00	20000
17	2	103	debit	0000-00-00 00:00:00	50000

```
Command Prompt - mysql -u root
```

6	1	104	kredit	0000-00-00 00:00:00	200000
7	9	110	kredit	0000-00-00 00:00:00	150000
8	5	102	debit	0000-00-00 00:00:00	20000
9	3	105	kredit	0000-00-00 00:00:00	50000
10	4	107	debit	0000-00-00 00:00:00	100000
11	2	103	debit	0000-00-00 00:00:00	100000
12	1	104	debit	0000-00-00 00:00:00	50000
13	4	107	kredit	0000-00-00 00:00:00	200000
14	3	105	debit	0000-00-00 00:00:00	40000
15	1	104	kredit	0000-00-00 00:00:00	100000
16	4	101	kredit	0000-00-00 00:00:00	20000
17	2	103	debit	0000-00-00 00:00:00	50000
18	5	102	debit	0000-00-00 00:00:00	50000
19	10	108	debit	0000-00-00 00:00:00	100000
20	3	106	kredit	0000-00-00 00:00:00	50000
21	2	103	kredit	0000-00-00 00:00:00	200000
22	3	105	kredit	0000-00-00 00:00:00	100000
23	5	102	debit	0000-00-00 00:00:00	20000
24	1	104	debit	0000-00-00 00:00:00	50000
25	2	103	debit	0000-00-00 00:00:00	40000
26	4	101	debit	0000-00-00 00:00:00	50000
27	2	103	kredit	0000-00-00 00:00:00	100000
28	5	102	kredit	0000-00-00 00:00:00	200000
29	7	109	debit	0000-00-00 00:00:00	100000
30	9	110	debit	0000-00-00 00:00:00	20000
31	11	131	debit	0000-00-00 00:00:00	50000
32	12	132	kredit	0000-00-00 00:00:00	55000
33	13	133	debit	0000-00-00 00:00:00	60000
34	14	134	kredit	0000-00-00 00:00:00	65000
35	15	135	debit	0000-00-00 00:00:00	70000
36	16	136	kredit	0000-00-00 00:00:00	75000
37	17	137	debit	0000-00-00 00:00:00	80000
38	18	138	kredit	0000-00-00 00:00:00	85000
39	19	139	debit	0000-00-00 00:00:00	90000
40	20	140	kredit	0000-00-00 00:00:00	95000
41	11	131	kredit	0000-00-00 00:00:00	95000
42	12	132	debit	0000-00-00 00:00:00	90000
43	13	133	kredit	0000-00-00 00:00:00	85000
44	14	134	debit	0000-00-00 00:00:00	80000
45	15	135	kredit	0000-00-00 00:00:00	75000
46	16	136	debit	0000-00-00 00:00:00	70000
47	17	137	kredit	0000-00-00 00:00:00	65000
48	18	138	debit	0000-00-00 00:00:00	60000
49	19	139	kredit	0000-00-00 00:00:00	55000
50	20	140	debit	0000-00-00 00:00:00	50000

```
50 rows in set (0.000 sec)

MariaDB [perbankan]> select*from transaksi;
```

Mengubah tipe data “tanggal” pada table transaksi menjadi “date not null” menggunakan perintah “alter table”

```
Command Prompt - mysql -u root

 9 |      3 |      105 | kredit | 0000-00-00 00:00:00 | 50000 |
10 |      4 |      107 | debit  | 0000-00-00 00:00:00 | 100000 |
11 |      2 |      101 | debit  | 0000-00-00 00:00:00 | 100000 |
12 |      1 |      104 | debit  | 0000-00-00 00:00:00 | 50000 |
13 |      4 |      107 | kredit | 0000-00-00 00:00:00 | 200000 |
14 |      3 |      105 | debit  | 0000-00-00 00:00:00 | 40000 |
15 |      1 |      104 | kredit | 0000-00-00 00:00:00 | 100000 |
16 |      4 |      101 | kredit | 0000-00-00 00:00:00 | 20000 |
17 |      2 |      103 | debit  | 0000-00-00 00:00:00 | 50000 |
18 |      5 |      102 | debit  | 0000-00-00 00:00:00 | 50000 |
19 |     10 |      106 | debit  | 0000-00-00 00:00:00 | 100000 |
20 |      3 |      106 | kredit | 0000-00-00 00:00:00 | 50000 |
21 |      2 |      103 | kredit | 0000-00-00 00:00:00 | 200000 |
22 |      3 |      105 | kredit | 0000-00-00 00:00:00 | 100000 |
23 |      5 |      102 | debit  | 0000-00-00 00:00:00 | 20000 |
24 |      1 |      104 | debit  | 0000-00-00 00:00:00 | 50000 |
25 |      2 |      101 | debit  | 0000-00-00 00:00:00 | 40000 |
26 |      4 |      101 | debit  | 0000-00-00 00:00:00 | 50000 |
27 |      2 |      103 | kredit | 0000-00-00 00:00:00 | 100000 |
28 |      5 |      102 | kredit | 0000-00-00 00:00:00 | 200000 |
29 |      7 |      109 | debit  | 0000-00-00 00:00:00 | 100000 |
30 |      9 |     110 | debit  | 0000-00-00 00:00:00 | 20000 |
31 |     11 |     131 | debit  | 0000-00-00 00:00:00 | 50000 |
32 |     12 |     132 | kredit | 0000-00-00 00:00:00 | 55000 |
33 |     13 |     132 | debit  | 0000-00-00 00:00:00 | 60000 |
34 |     14 |     134 | kredit | 0000-00-00 00:00:00 | 65000 |
35 |     15 |     135 | debit  | 0000-00-00 00:00:00 | 70000 |
36 |     16 |     136 | kredit | 0000-00-00 00:00:00 | 75000 |
37 |     17 |     137 | debit  | 0000-00-00 00:00:00 | 80000 |
38 |     18 |     138 | kredit | 0000-00-00 00:00:00 | 85000 |
39 |     19 |     139 | debit  | 0000-00-00 00:00:00 | 90000 |
40 |     20 |     140 | kredit | 0000-00-00 00:00:00 | 95000 |
41 |     11 |     131 | kredit | 0000-00-00 00:00:00 | 95000 |
42 |     12 |     132 | debit  | 0000-00-00 00:00:00 | 90000 |
43 |     13 |     133 | kredit | 0000-00-00 00:00:00 | 85000 |
44 |     14 |     134 | debit  | 0000-00-00 00:00:00 | 80000 |
45 |     15 |     135 | kredit | 0000-00-00 00:00:00 | 75000 |
46 |     16 |     136 | debit  | 0000-00-00 00:00:00 | 70000 |
47 |     17 |     137 | kredit | 0000-00-00 00:00:00 | 65000 |
48 |     18 |     138 | debit  | 0000-00-00 00:00:00 | 60000 |
49 |     19 |     139 | kredit | 0000-00-00 00:00:00 | 55000 |
50 |     20 |     140 | debit  | 0000-00-00 00:00:00 | 50000 |

50 rows in set (0.000 sec)

MariaDB [perbankan]> alter table transaksi modify tanggal date not null;
Query OK, 50 rows affected, 50 warnings (0.028 sec)
Records: 50 Duplicates: 0 Warnings: 50

MariaDB [perbankan]>
```

Mengupdate data pada table transaksi menggunakan perintah “update”

```
Command Prompt - mysql -u root

MariaDB [perbankan]> alter table transaksi modify tanggal date not null;
Query OK, 50 rows affected, 50 warnings (0.028 sec)
Records: 50 Duplicates: 0 Warnings: 50

MariaDB [perbankan]> update transaksi set tanggal = '2009-11-10' where no_transaksi = 1;
Query OK, 1 row affected (0.010 sec)
Rows matched: 1 Changed: 1 Warnings: 0

MariaDB [perbankan]> update transaksi set tanggal = '2009-11-10' where no_transaksi = 2;
Query OK, 1 row affected (0.009 sec)
Rows matched: 1 Changed: 1 Warnings: 0

MariaDB [perbankan]> update transaksi set tanggal = '2009-11-12' where no_transaksi = 3;
Query OK, 1 row affected (0.008 sec)
Rows matched: 1 Changed: 1 Warnings: 0

MariaDB [perbankan]> update transaksi set tanggal = '2009-11-13' where no_transaksi = 4;
Query OK, 1 row affected (0.008 sec)
Rows matched: 1 Changed: 1 Warnings: 0

MariaDB [perbankan]> update transaksi set tanggal = '2009-11-13' where no_transaksi = 5;
Query OK, 1 row affected (0.008 sec)
Rows matched: 1 Changed: 1 Warnings: 0

MariaDB [perbankan]> update transaksi set tanggal = '2009-11-15' where no_transaksi = 6;
Query OK, 1 row affected (0.009 sec)
Rows matched: 1 Changed: 1 Warnings: 0

MariaDB [perbankan]> update transaksi set tanggal = '2009-11-15' where no_transaksi = 7;
Query OK, 1 row affected (0.046 sec)
Rows matched: 1 Changed: 1 Warnings: 0

MariaDB [perbankan]> update transaksi set tanggal = '2009-11-16' where no_transaksi = 8;
Query OK, 1 row affected (0.009 sec)
Rows matched: 1 Changed: 1 Warnings: 0

MariaDB [perbankan]> update transaksi set tanggal = '2009-11-18' where no_transaksi = 9;
Query OK, 1 row affected (0.008 sec)
Rows matched: 1 Changed: 1 Warnings: 0

MariaDB [perbankan]> update transaksi set tanggal = '2009-11-19' where no_transaksi = 10;
Query OK, 1 row affected (0.008 sec)
Rows matched: 1 Changed: 1 Warnings: 0

MariaDB [perbankan]> update transaksi set tanggal = '2009-11-19' where no_transaksi = 11;
Query OK, 1 row affected (0.009 sec)
Rows matched: 1 Changed: 1 Warnings: 0

MariaDB [perbankan]>
```



```
Command Prompt - mysql -u root

MariaDB [perbankan]> update transaksi set tanggal = '2009-12-24' where no_transaksi = 48;
Query OK, 1 row affected (0.046 sec)
Rows matched: 1 Changed: 1 Warnings: 0

MariaDB [perbankan]> update transaksi set tanggal = '2009-12-25' where no_transaksi = 49;
Query OK, 1 row affected (0.008 sec)
Rows matched: 1 Changed: 1 Warnings: 0

MariaDB [perbankan]> update transaksi set tanggal = '2009-12-26' where no_transaksi = 50;
Query OK, 1 row affected (0.008 sec)
Rows matched: 1 Changed: 1 Warnings: 0

MariaDB [perbankan]> select*from transaksi;
```

no_transaksi	id_nasabahFK	no_rekeningFK	jenis_transaksi	tanggal	jumlah
1	3	105	debit	2009-11-10	50000
2	2	103	debit	2009-11-10	40000
3	4	101	kredit	2009-11-12	20000
4	3	106	debit	2009-11-13	50000
5	5	107	kredit	2009-11-13	30000
6	1	104	kredit	2009-11-15	200000
7	9	110	kredit	2009-11-15	150000
8	5	102	debit	2009-11-16	20000
9	3	105	kredit	2009-11-18	50000
10	4	107	debit	2009-11-19	100000
11	2	103	debit	2009-11-19	100000
12	1	104	debit	2009-11-19	50000
13	4	107	kredit	2009-11-20	200000
14	3	105	debit	2009-11-21	40000
15	1	104	kredit	2009-11-22	100000
16	4	101	kredit	2009-11-22	20000
17	2	103	debit	2009-11-22	50000
18	5	102	debit	2009-11-25	50000
19	10	108	debit	2009-11-26	100000
20	3	106	kredit	2009-11-27	50000
21	2	103	kredit	2009-11-28	200000
22	3	105	kredit	2009-11-28	100000
23	5	102	debit	2009-11-30	20000
24	1	104	debit	2009-12-01	50000
25	2	103	debit	2009-12-02	40000
26	4	101	debit	2009-12-04	50000
27	2	103	kredit	2009-12-05	100000
28	5	102	kredit	2009-12-05	200000
29	7	109	debit	2009-12-05	100000
30	9	110	debit	2009-12-06	20000
31	11	131	debit	2009-12-07	50000
32	12	132	kredit	2009-12-08	55000
33	13	133	debit	2009-12-09	60000

```
Command Prompt - mysql -u root
```

22	3	105	kredit	2009-11-28	100000
23	5	102	debit	2009-11-30	20000
24	1	104	debit	2009-12-01	50000
25	2	103	debit	2009-12-02	40000
26	4	101	debit	2009-12-04	50000
27	2	103	kredit	2009-12-05	100000
28	5	102	kredit	2009-12-05	200000
29	7	109	debit	2009-12-05	100000
30	9	110	debit	2009-12-06	20000
31	11	131	debit	2009-12-07	50000
32	12	132	kredit	2009-12-08	55000
33	13	133	debit	2009-12-09	60000
34	14	134	kredit	2009-12-10	65000
35	15	135	debit	2009-12-11	70000
36	16	136	kredit	2009-12-12	75000
37	17	137	debit	2009-12-13	80000
38	18	138	kredit	2009-12-14	85000
39	19	139	debit	2009-12-15	90000
40	20	140	kredit	2009-12-16	95000
41	11	131	kredit	2009-12-17	95000
42	12	132	debit	2009-12-18	90000
43	13	133	kredit	2009-12-19	85000
44	14	134	debit	2009-12-20	80000
45	15	135	kredit	2009-12-21	75000
46	16	136	debit	2009-12-22	70000
47	17	137	kredit	2009-12-23	65000
48	18	138	debit	2009-12-24	60000
49	19	139	kredit	2009-12-25	55000
50	20	140	debit	2009-12-26	50000

```
50 rows in set (0.000 sec)

MariaDB [perbankan]>
```