MODUL 5

Praktikum Sistem Basis Data

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Kelas : A

Tabel nasabah

```
lariaDB [perbankan]> insert into nasabah(id_nasabah,nama_nasabah,alamat_nasabah) values (1,"Sutopo","Jl. Jendral SUdirman 12");
Query OK, 1 row affected (0.08 sec)
MariaDB [perbankan]> insert into nasabah(id_nasabah,nama_nasabah,alamat_nasabah) values (2,"Maryati","Jl. MT. Haryono 31");
Query OK, 1 row affected (0.07 sec)
MariaDB [perbankan]> insert into nasabah(id_nasabah,nama_nasabah,alamat_nasabah) values (3,"Suparman","Jl. Hasanudin 81");
Query OK, 1 row affected (0.07 sec)
MariaDB [perbankan]> insert into nasabah(id_nasabah,nama_nasabah,alamat_nasabah) values (4,"Kartika Padmasari","Jl. Manggis 15");
Query OK, 1 row affected (0.08 sec)
MariaDB [perbankan]> insert into nasabah(id_nasabah,nama_nasabah,alamat_nasabah) values (5,"Budi Eko Prayogo","Jl. Kantil 30");
Query OK, 1 row affected (0.06 sec)
MariaDB [perbankan]> insert into nasabah(id_nasabah,nama_nasabah,alamat_nasabah) values (6,"Satria Eka Jaya","Jl. Slamet Riyadi 45");
Query OK, 1 row affected (0.09 sec)
MariaDB [perbankan]> insert into nasabah(id_nasabah,nama_nasabah,alamat_nasabah) values (7,"Indri Hapsari","Jl. Sutoyo 5");
Query OK, 1 row affected (0.07 sec)
MariaDB [perbankan]> insert into nasabah(id_nasabah,nama_nasabah,alamat_nasabah) values (8,"Sari Murti","Jl. Pangandaran 11");
Query OK, 1 row affected (0.07 sec)
MariaDB [perbankan]> insert into nasabah(id_nasabah,nama_nasabah,alamat_nasabah) values (9,"Canka Lokananta","Jl. Tidar 86");
Query OK, 1 row affected (0.07 sec)
MariaDB [perbankan]> insert into nasabah(id_nasabah,nama_nasabah,alamat_nasabah) values (10,"Budi Murtono","Jl. Merak 22");
Query OK, 1 row affected (0.06 sec)
 MariaDB [perbankan]> select * from nasabah
  id_nasabah | nama_nasabah
                                              | alamat_nasabah
                                                Jl. Jendral SUdirman 12
Jl. MT. Haryono 31
Jl. Hasanudin 81
Jl. Manggis 15
Jl. Kantil 30
Jl. Slamet Riyadi 45
Jl. Sutoyo 5
Jl. Pangandaran 11
Jl. Tidar 86
Jl. Merak 22
              1 | Sutopo
2 | Maryati
3 | Suparman
4 | Kartika Padmasari
5 | Budi Eko Prayogo
6 | Satria Eka Jaya
7 | Indri Hapsari
8 | Sari Murti
             9 | Canka Lokananta
10 | Budi Murtono
 0 rows in set (0.00 sec)
```

Tabel cabang bank

Tabel rekening

```
MariaDB [perbankan]> insert into rekening (no_rekening,kode_cabangFK,pin,saldo) values (101,"BRUS",1111,500000);
Query OK, 1 row affected (0.08 sec)
MariaDB [perbankan]> insert into rekening (no_rekening,kode_cabangFK,pin,saldo) values (102,"BRUS",2222,350000);
Query OK, 1 row affected (0.07 sec)
MariaDB [perbankan]> insert into rekening (no_rekening,kode_cabangFK,pin,saldo) values (103,"BRUS",3333,750000)
Query OK, 1 row affected (0.06 sec)
MariaDB [perbankan]> insert into rekening (no_rekening,kode_cabangFK,pin,saldo) values (104,"BRUM",4444,900000);
Query OK, 1 row affected (0.08 sec)
MariaDB [perbankan]> insert into rekening (no_rekening,kode_cabangFK,pin,saldo) values (105,"BRUM",5555,2000000);
Query OK, 1 row affected (0.07 sec)
MariaDB [perbankan]> insert into rekening (no_rekening,kode_cabangFK,pin,saldo) values (106,"BRUS",6666,3000000);
Query OK, 1 row affected (0.06 sec)
MariaDB [perbankan]> insert into rekening (no_rekening,kode_cabangFK,pin,saldo) values (107,"BRUS",7777,1000000);
Query OK, 1 row affected (0.04 sec)
MariaDB [perbankan]> insert into rekening (no_rekening,kode_cabangFK,pin,saldo) values (108,"BRUB",0000,5000000);
Query OK, 1 row affected (0.08 sec)
MariaDB [perbankan]> insert into rekening (no_rekening,kode_cabangFK,pin,saldo) values (109,"BRUB",9999,0);
Query OK, 1 row affected (0.06 sec)
MariaDB [perbankan]> insert into rekening (no_rekening,kode_cabangFK,pin,saldo) values (110,"BRUY",1234,550000);
Query OK, 1 row affected (0.05 sec)
MariaDB [perbankan]> insert into rekening (no_rekening,kode_cabangFK,pin,saldo) values (111,"BRUK",4321,150000);
Query OK, 1 row affected (0.07 sec)
MariaDB [perbankan]> insert into rekening (no_rekening,kode_cabangFK,pin,saldo) values (112,"BRUK",0123,300000);
Query OK, 1 row affected (0.08 sec)
MariaDB [perbankan]> insert into rekening (no_rekening,kode_cabangFK,pin,saldo) values (113,"BRUY",8888,255000);
Query OK, 1 row affected (0.07 sec)
```

```
ariaDB [perbankan]> select * from rekening;
  no_rekening | kode_cabangFK | pin
          101
                 BRUS
                                           500000
                 BRUS
                                           350000
          102
                                  2222
          103
                 BRUS
                                           750000
          104
                 BRUM
                                  4444
                                           900000
          105
                 BRUM
                                          2000000
          106
                 BRUS
                                  6666
                                          3000000
                 BRUS
          107
                                          1000000
          108
                 BRUB
                                          5000000
          109
                 BRUB
                                  9999
           110
                 BRUY
                                           550000
                 BRUK
                                           150000
                                  4321
                 BRUK
          112
                 BRUY
                                  8888
                                           255000
13 rows in set (0.00 sec)
```

Tabel nasabah_has_rekening

```
MariaDB [perbankan]> insert into nasabah_has_rekening(id_nasabahFK,no_rekeningFK) values (1,104);
Query OK, 1 row affected (0.10 sec)
MariaDB [perbankan]> insert into nasabah_has_rekening(id_nasabahFK,no_rekeningFK) values (2,103);
Query OK, 1 row affected (0.05 sec)
MariaDB [perbankan]> insert into nasabah_has_rekening(id_nasabahFK,no_rekeningFK) values (3,105);
Query OK, 1 row affected (0.06 sec)
MariaDB [perbankan]> insert into nasabah_has_rekening(id_nasabahFK,no_rekeningFK) values (3,106);
Query OK, 1 row affected (0.07 sec)
MariaDB [perbankan]> insert into nasabah_has_rekening(id_nasabahFK,no_rekeningFK) values (4,101);
Query OK, 1 row affected (0.07 sec)
MariaDB [perbankan]> insert into nasabah_has_rekening(id_nasabahFK,no_rekeningFK) values (4,107);
Query OK, 1 row affected (0.08 sec)
MariaDB [perbankan]> insert into nasabah_has_rekening(id_nasabahFK,no_rekeningFK) values (5,102);
Query OK, 1 row affected (0.06 sec)
MariaDB [perbankan]> insert into nasabah_has_rekening(id_nasabahFK,no_rekeningFK) values (5,107);
Query OK, 1 row affected (0.05 sec)
MariaDB [perbankan]> insert into nasabah_has_rekening(id_nasabahFK,no_rekeningFK) values (6,109);
Query OK, 1 row affected (0.05 sec)
MariaDB [perbankan]> insert into nasabah_has_rekening(id_nasabahFK,no_rekeningFK) values (7,109);
Query OK, 1 row affected (0.06 sec)
MariaDB [perbankan]> insert into nasabah_has_rekening(id_nasabahFK,no_rekeningFK) values (8,111);
Query OK, 1 row affected (0.06 sec)
MariaDB [perbankan]> insert into nasabah_has_rekening(id_nasabahFK,no_rekeningFK) values (9,110);
Query OK, 1 row affected (0.05 sec)
MariaDB [perbankan]> insert into nasabah_has_rekening(id_nasabahFK,no_rekeningFK) values (10,113);
Query OK, 1 row affected (0.06 sec)
MariaDB [perbankan]> insert into nasabah_has_rekening(id_nasabahFK,no_rekeningFK) values (8,112);
Query OK, 1 row affected (0.06 sec)
MariaDB [perbankan]> insert into nasabah_has_rekening(id_nasabahFK,no_rekeningFK) values (10,108);
Query OK, 1 row affected (0.06 sec)
```

```
lariaDB [perbankan]> select * from nasabah_has_rekening;
  id nasabahFK | no_rekeningFK
                             104
                             103
                            105
                            106
                            101
                            107
                             102
                             107
             6
7
                             109
                            109
             8
             10
                             108
             10
15 rows in set (0.00 sec)
MariaDB [perbankan]>
```

Tabel transaksi

```
MariaDB [perbankan]> insert into transaksi (no_transaksi,no_rekeningFK,id_nasabahFK,jenis_transaksi,tanggal,jumlah) values (1,105,3,"debit","2009-11-10",50000);

MariaDB [perbankan]> insert into transaksi (no_transaksi,no_rekeningFK,id_nasabahFK,jenis_transaksi,tanggal,jumlah) values (2,103,2,"debit","2009-11-10",40000);

MariaDB [perbankan]> insert into transaksi (no_transaksi,no_rekeningFK,id_nasabahFK,jenis_transaksi,tanggal,jumlah) values (3,101,4,"kredit","2009-11-12",20000);

MariaDB [perbankan]> insert into transaksi (no_transaksi,no_rekeningFK,id_nasabahFK,jenis_transaksi,tanggal,jumlah) values (4,106,3,"debit","2009-11-13",50000);

MariaDB [perbankan]> insert into transaksi (no_transaksi,no_rekeningFK,id_nasabahFK,jenis_transaksi,tanggal,jumlah) values (5,107,5, "kredit","2009-11-13",50000);

MariaDB [perbankan]> insert into transaksi (no_transaksi,no_rekeningFK,id_nasabahFK,jenis_transaksi,tanggal,jumlah) values (5,104,1,"kredit","2009-11-13",30000);

MariaDB [perbankan]> insert into transaksi (no_transaksi,no_rekeningFK,id_nasabahFK,jenis_transaksi,tanggal,jumlah) values (6,104,1,"kredit","2009-11-15",200000);

MariaDB [perbankan]> insert into transaksi (no_transaksi,no_rekeningFK,id_nasabahFK,jenis_transaksi,tanggal,jumlah) values (7,110,9,"kredit","2009-11-16",200000);

MariaDB [perbankan]> insert into transaksi (no_transaksi,no_rekeningFK,id_nasabahFK,jenis_transaksi,tanggal,jumlah) values (8,102,5,"debit","2009-11-10",20000);

MariaDB [perbankan]> insert into transaksi (no_transaksi,no_rekeningFK,id_nasabahFK,jenis_transaksi,tanggal,jumlah) values (9,105,3,"kredit","2009-11-10",20000);

MariaDB [perbankan]> insert into transaksi (no_transaksi,no_rekeningFK,id_nasabahFK,jenis_transaksi,tanggal,jumlah) values (11,103,4,"debit","2009-11-10",100000);

MariaDB [perbankan]> insert into transaksi (no_transaksi,no_rekeningFK,id_nasabahFK,jenis_transaksi,tanggal,jumlah) values (11,103,4,"debit","2009-11-10",200000);

MariaDB [perbankan]> insert into transaksi (no_transaksi,no_rekeningFK,id_nasabahFK,jenis
```

```
riaDB [perbankan]> insert into transaksi (no_transaksi,no_rekeningFK,id_nasabahFK,jenis_transaksi,tanggal,jumlah) values (17,103,2,"debit","2009-11-22",50000);
ery OK, 1 row affected (0.08 sec)
ariaOB [perbankan]> insert into transaksi (no_transaksi,no_rekeningFK,id_nasabahFK,jenis_transaksi,tanggal,jumlah) values (20,106,3,"kredit","2009-11-27",50000);
uery OK, 1 row affected (0.06 sec)
riaDB [perbankan]> insert into transaksi (no_transaksi,no_rekeningFK,id_nasabahFK,jenis_transaksi,tanggal,jumlah) values (21,103,2,"kredit","2009-11-28",200000);
ery OK, 1 row affected (0.05 sec)
riaDB [perbankan]> insert into transaksi (no_transaksi,no_rekeningFK,id_nasabahFK,jenis_transaksi,tanggal,jumlah) values (22,105,3,"kredit", 2009-11-28",100000);
ery OK, 1 row affected (0.06 sec)
ariaDB [perbankan]> insert into transaksi (no_transaksi,no_rekeningFK,id_nasabahFK,jenis_transaksi,tanggal,jumlah) values (25,103,2,"debit","2009-12-2",40000);
uery OK, 1 row affected (0.07 sec)
ariaDB [perbankan]> insert into transaksi (no_transaksi,no_rekeningFK,id_nasabahFK,jenis_transaksi,tanggal,jumlah) values (26,101,4,"debit","2009-12-4",50000);
uery OK, 1 row affected (0.04 sec)
                                                                            ningFK,id_nasabahFK,jenis_transaksi,tanggal,jumlah) values (27,103,2,"kredit","2009-12-5",100
ariaDB [perbankan]> insert into transaksi (no_transaksi,no_rekeningFK,id_nasabahFK,jenis_transaksi,tanggal,jumlah) values (29,109,7,"debit","2009-12-5",100000);
uery OK, 1 row affected (0.06 sec)
ariaDB [perbankan]> insert into transaksi (no_transaksi,no_rekeningFK,id_nasabahFK,jenis_transaksi,tanggal,jumlah) values (30,110,9,"debit","2009-12-6",20000);
uery OK, 1 row affected (0.06 sec)
ariaDB [perbankan]> select * from transaksi;
no_transaksi | no_rekeningFK | id_nasabahFK | jenis_transaksi | tanggal
                                                                                           | jumlah |
            14
15
16
17
18
19
20
21
22
23
24
25
26
27
28
30
     ws in set (0.00 sec)
```

Nasabah dengan nama "Indri Hapsari" pindah alamat ke "Jalan Slamet Riyadi No. 34"

```
MariaDB [perbankan]> update nasabah set alamat_nasabah="Jl. Slamet Riyadi 34" where nama_nasabah="Indri Hapsari";
Query OK, 1 row affected (0.10 sec)
Rows matched: 1 Changed: 1 Warnings: 0
MariaDB [perbankan]> select * from nasabah;
  id nasabah | nama nasabah
                                                   | alamat nasabah
                      Sutopo
                                                      Jl. Jendral SUdirman 12
                                                      Jl. MT. Haryono 31
Jl. Hasanudin 81
                      Maryati
                      Suparman
                                                     Jl. Hasanudin 81
Jl. Manggis 15
Jl. Kantil 30
Jl. Slamet Riyadi 45
Jl. Pangandaran 11
Jl. Tidar 86
Jl. Merak 22
                      Kartika Padmasari
                      Budi Eko Prayogo
Satria Eka Jaya
                      Indri Hapsari
Sari Murti
Canka Lokananta
                      Budi Murtono
10 rows in set (0.00 sec)
MariaDB [perbankan]>
```

Nasabah dengan id "7" menutup rekeningnya

Cabang dengan nama cabang "Bank Rut Unit Magelang" menutup kantornya

Tugas

Insert data **nasabah** dan menampilkannya

```
MariaDB [perbankan]> insert into nasabah(id_nasabah,nama_nasabah,alamat_nasabah) values
-> (11,"Amin","Jl. Bebek 12"),
-> (12,"Amir","Jl. Ayam 77"),
-> (13,"Apip","Jl. Bango 69"),
-> (14,"Acil","Jl. Mop 5"),
-> (15,"Ajeng","Jl. Gagang 3"),
-> (16,"Ayu","Jl. Sudiro 1"),
-> (17,"Abang","Jl. Murai 33"),
-> (18,"Aisyah","Jl. Meenco Raya 4"),
-> (19,"Amar","Jl. Kepodang 9"),
-> (20,"Agus","Jl. Kacer 45");
Query OK, 10 rows affected (0.15 sec)
Records: 10 Duplicates: 0 Warnings: 0
 MariaDB [perbankan]> select * from nasabah;
    id_nasabah | nama_nasabah
                                                                     | alamat_nasabah
                                                                             Jl. Jendral SUdirman 12
                                 Sutopo
                                                                            Jl. Jendrai Sudirman
Jl. MT. Haryono 31
Jl. Hasanudin 81
Jl. Manggis 15
Jl. Kantil 30
Jl. Slamet Riyadi 45
Jl. Pangandaran 11
                                 Maryati
                                Suparman
Kartika Padmasari
                                 Budi Eko Prayogo
                                Satria Eka Jaya
Sari Murti
                                Canka Lokananta
Budi Murtono
                                                                            Jl. Tidar 86
Jl. Merak 22
Jl. Bebek 12
                     10
11
12
13
14
15
                                Amin
                                Amir
                                                                             Jl. Ayam 77
                                Apip
Acil
                                                                             Jl. Bango 69
                                                                            Jl. Mop 5
Jl. Gagang 3
                                Ajeng
                                Ayu
Abang
                                                                             Jl. Sudiro 1
                     17
18
                                                                             Jl. Murai 33
                                 Aisyah
                                                                              Jl. Meenco Raya 4
                                                                            Jl. Kepodang 9
Jl. Kacer 45
                      19
                                 Amar
                     20
                                Agus
 l9 rows in set (0.00 sec)
```

Insert data cabang_bank dan menampilkannya

```
MariaDB [perbankan]> insert into cabang_bank(kode_cabang,nama_cabang,alamat_cabang) values
-> ("BRUT","Bank Rut Unit Tegal","Jl. Raya Tegal 14"),
-> ("BRUR","Bank Rut Unit Rembang","Jl. Kasihan 2"),
-> ("BRUR","Bank Rut Unit Pati","Jl. Kretek 76"),
-> ("BRUL","Bank Rut Unit Lembang","Jl. Cikuning 9"),
-> ("BRUKU","Bank Rut Unit Kudus","Jl. Djarum 3"),
-> ("BRUSU","Bank Rut Unit Subang","Jl. Cicaheum 10"),
-> ("BRUSU","Bank Rut Unit Gunung Kidul","Jl. Pasir Wetan 32"),
-> ("BRUC","Bank Rut Unit Gunung Cemani","Jl. Margondi 11"),
-> ("BRUA","Bank Rut Unit Ampel","Jl. Ampel 311"),
-> ("BRUD","Bank Rut Unit Demak","Jl. Wali 44");
Query OK, 10 rows affected (0.08 sec)
Records: 10 Duplicates: 0 Warnings: 0
 MariaDB [perbankan]> select * from cabang_bank;
   kode_cabang | nama_cabang
                                                                                                            | alamat_cabang
                                     Bank Rut Unit Ampel
Bank Rut Unit Boyolali
                                                                                                                Jl. Ampel 311
Jl. Ahmad Yani 45
   BRUA
   BRUB
                                                                                                                Jl. Margondi 11
Jl. Wali 44
Jl. Pasir Wetan 32
   BRUC
                                      Bank Rut Unit Gunung Cemani
                                     Bank Rut Unit Demak
Bank Rut Unit Gunung Kidul
   BRUD
   BRUG
                                     Bank Rut Unit Klaten
Bank Rut Unit Kudus
Bank Rut Unit Lembang
                                                                                                                Jl. Suparman 23
Jl. Djarum 3
Jl. Cikuning 9
   BRUK
   BRUKU
   BRUL
                                     Bank Rut Unit Pati
Bank Rut Unit Rembang
Bank Rut Unit Surakarta
   BRUP
                                                                                                                 Jl. Kretek 76
                                                                                                                Jl. Kasihan 2
Jl. Slamet Riyadi 18
   BRUR
   BRUS
                                     Bank Rut Unit Subang
Bank Rut Unit Tegal
Bank Rut Unit Wonogiri
   BRUSU
                                                                                                                 Jl. Cicaheum 10
                                                                                                                Jl. Raya Tegal 14
Jl. A. Yani 23
   BRUT
   BRUW
   BRUY
                                      Bank Rut Unit Yogyakarta
                                                                                                                Jl. Anggrek 21
15 rows in set (0.03 sec)
 MariaDB [perbankan]>
```

Insert data rekening dan menampilkannya

```
MariaDB [perbankan]> select * from rekening;
 no_rekening | kode_cabangFK | pin
                                 saldo
                             1111
2222
         101
              BRUS
                                    500000
                                    350000
         102
              BRUS
                                    750000
              BRUS
         104
              BRUM
                             4444
                                    900000
         105
              BRUM
                                   2000000
         106
              BRUS
                             6666
                                   3000000
              BRUS
                                   1000000
         108
              BRUB
                                   5000000
                             9999
         109
              BRUB
                             1234
                                    550000
         110
              BRUY
              BRUK
                                    150000
              BRUK
                                    300000
                                    255000
              BRUY
                             8888
         114
              BRUP
                             1414
                                     20000
              BRUL
                                    340000
              BRUKU
                                    530000
              BRUG
                                    120000
                             1818
              BRUC
                                    120000
              BRUW
                             1919
                                     50000
         120
              BRUT
                             2020
                                    202000
              BRUT
                             2120
                                    234500
              BRUR
                             4565
                                     44500
              BRUA
                                     45200
23 rows in set (0.00 sec)
MariaDB [perbankan]>
```

Insert data nasabah_has_rekening dan menampilkannya

```
MariaDB [perbankan]> insert into nasabah_has_rekening(id_nasabahFK,no_rekeningFK) values
    -> (11,114),
    -> (12,115),
-> (13,116),
    -> (14,117),
    -> (15,118),
    -> (16,119),
    -> (17,120),
    -> (18,121),
    -> (19,122),
-> (20,123),
    -> (20,121);
Query OK, 11 rows affected (0.11 sec)
Records: 11 Duplicates: 0 Warnings: 0
MariaDB [perbankan]> select * from nasabah_has_rekening;
 id_nasabahFK | no_rekeningFK |
             1 |
             2 |
                             103
             3 |
                             105
             3 |
                             106
                            101
                            107
                            102
             5
                            107
                           109
                            109
             8
                            112
             8 I
             9
                            110
             10
                            108
             10
             11
                            114
            13
                            116
            14
                            117
            15
                            118
            16
                            119
                             120
            18
                            121
            19
             20
                             121
             20
```

Insert data transaksi dan menampilkannya

```
MariaDB [perbankan]> insert into transaksi(no_transaksi,no_rekeningFK,id_nasabahFK,jenis_transaksi,tanggal,jumlah) value

-> (31,114,11,"debit","2009-12-7",200000),
-> (32,115,12,"debit","2009-12-7",120000),
-> (33,116,13,"kredit","2009-12-7",120000),
-> (34,117,14,"kredit","2009-12-7",120000),
-> (35,118,15,"debit","2009-12-8",500000),
-> (35,118,15,"debit","2009-12-8",31200000),
-> (38,121,18,"kredit","2009-12-8",31200000),
-> (38,121,18,"kredit","2009-12-8",300000),
-> (39,122,18,"debit","2009-12-8",300000),
-> (40,123,18,"debit","2009-12-9",5600000),
-> (41,114,19,"debit","2009-12-10",700000),
-> (42,115,20,"kredit","2009-12-10",700000),
-> (43,116,11,"kredit","2009-12-10",900000),
-> (44,117,12,"debit","2009-12-10",900000),
-> (45,118,12,"debit","2009-12-11",10000000),
-> (47,120,13,"kredit","2009-12-11",10000000),
-> (47,120,13,"kredit","2009-12-11",10000000),
-> (48,121,14,"kredit","2009-12-11",19000000),
-> (49,122,15,"debit","2009-12-11",9000000),
-> (49,122,15,"debit","2009-12-11",9000000),
-> (49,122,15,"debit","2009-12-12",77700000);
Query OK, 20 rows affected (0.12 sec)
Records: 20 Duplicates: 0 Warnings: 0
```

no_transaksi	no_rekeningFK	id_nasabahFK	jenis_transaksi	tanggal	jumlah
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	20000
24	104	1	debit	2009-12-01	50000
25	103	2	debit	2009-12-02	40000
26	101	4	debit	2009-12-04	50000
27	103	2	kredit	2009-12-05	100000
28	102	5	kredit	2009-12-05	200000
29	109	7	debit	2009-12-05	100000
30	110	9	debit	2009-12-06	20000
31	114	11	debit	2009-12-07	200000
32	115	12	debit	2009-12-07	40000
33	116	13	kredit	2009-12-07	120000
34	117	14	kredit	2009-12-07	100000
35	118	15	debit	2009-12-08	500000
36	119	16	debit	2009-12-08	13200000
37	120	17	kredit	2009-12-08	100000
38	121	18	kredit	2009-12-08	900000
39	122	18	debit	2009-12-08	300000
40	123	18	debit	2009-12-09	5600000
41	114	19	debit	2009-12-09	600000
42	115	20	kredit	2009-12-10	700000
43	116	11	kredit	2009-12-10	990000
44	117	12	debit	2009-12-10	90000
45	118	12	debit	2009-12-10	9000000
46	119	13	debit	2009-12-11	11000000
47	120	13	kredit	2009-12-11	10000000
48	121	14	kredit	2009-12-11	990000
49	122	15	debit	2009-12-11	690000
50	123	16	debit	2009-12-12	7770000
50	125	16	GEDIL	2009-12-12	7770000

MariaDB [perbankan]>