

Soal Tambahan Modul 7

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Kelas : A

1.

```
MariaDB [perbankan]> select cabang_bank.nama_cabang, nasabah.nama_nasabah, nasabah.alamat_nasabah from transaksi JOIN nasabah ON transaksi.id_nasabahFK=nasabah.id_nasabah JOIN rekening ON transaksi.no_rekeningFK=rekening.no_rekening JOIN cabang_bank ON rekening.kode_cabangFK=cabang_bank.kode_cabang WHERE tanggal="2009-11-22";
```

nama_cabang	nama_nasabah	alamat_nasabah
Bank Rut Unit Surakarta	Kartika Padmasari	Jl. Manggis 15
Bank Rut Unit Surakarta	Maryati	Jl. MT. Haryono 31

2 rows in set (0.03 sec)

2.

```
MariaDB [perbankan]> select distinct rekening.no_rekening, transaksi.jenis_transaksi from transaksi JOIN rekening ON transaksi.no_rekeningFK=rekening.no_rekening JOIN cabang_bank ON rekening.kode_cabangFK=cabang_bank.kode_cabang WHERE alamat_cabang="Jl. Slamet Riyadi 18";
```

no_rekening	jenis_transaksi
103	debit
101	kredit
106	debit
107	kredit
102	debit
107	debit
106	kredit
103	kredit
101	debit
102	kredit

10 rows in set (0.00 sec)

3.

```
MariaDB [perbankan]> select distinct nasabah.id_nasabah, nasabah.nama_nasabah, rekening.kode_cabangFK from nasabah_has_rekening JOIN nasabah ON nasabah_has_rekening.id_nasabahFK=nasabah.id_nasabah JOIN rekening ON nasabah_has_rekening.no_rekeningFK=rekening.no_rekening WHERE saldo>100000;
```

id_nasabah	nama_nasabah	kode_cabangFK
1	Sutopo	BRUM
2	Maryati	BRUS
3	Suparman	BRUM
3	Suparman	BRUS
4	Kartika Padmasari	BRUS
5	Budi Eko Prayogo	BRUS
8	Sari Murti	BRUK
9	Canka Lokananta	BRUY
10	Budi Murtono	BRUB
10	Budi Murtono	BRUY
12	Amir	BRUL
13	Apip	BRUKU
14	Acil	BRUG
15	Ajeng	BRUC
17	Abang	BRUT
18	Aisyah	BRUT
20	Agus	BRUT

17 rows in set (0.00 sec)

4.

```
MariaDB [perbankan]> select distinct rekening.no_rekening, nasabah.nama_nasabah from transaksi JOIN nasabah ON transaksi.id_nasabahFK=nasabah.id_nasabah JOIN rekening ON transaksi.no_rekeningFK=rekening.no_rekening WHERE tanggal>"2009-12-1" ORDER BY id_nasabah;
```

no_rekening	nama_nasabah
103	Maryati
101	Kartika Padmasari
102	Budi Eko Prayogo
110	Canka Lokananta
116	Amin
114	Amin
117	Amir
118	Amir
115	Amir
116	Apip
120	Apip
119	Apip
117	Acil
121	Acil
118	Ajeng
122	Ajeng
119	Ayu
123	Ayu
120	Abang
121	Aisyah
122	Aisyah
123	Aisyah
114	Amar
115	Agus

24 rows in set (0.00 sec)

5.

```
MariaDB [perbankan]> select distinct nasabah.id_nasabah, rekening.kode_cabangFK, rekening.saldo from transaksi JOIN nasabah ON transaksi.id_nasabahFK=nasabah.id_nasabah JOIN rekening ON transaksi.no_rekeningFK=rekening.no_rekening WHERE tanggal LIKE "2009-11-%" ORDER BY no_transaksi;
```

id_nasabah	kode_cabangFK	saldo
3	BRUM	2000000
2	BRUS	750000
4	BRUS	500000
3	BRUS	3000000
5	BRUS	1000000
1	BRUM	900000
9	BRUY	550000
5	BRUS	350000
4	BRUS	1000000
10	BRUB	5000000

10 rows in set (0.00 sec)