

BASIS DATA LANJUT Management User

Disusun Oleh:
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A22.2019.02730
Kelompok 3301 – D3

Latihan

Berdasarkan materi yang sudah anda kerjakan maka kemudian jawab soal-soal latihan berikut:

- 1. Atur user anton agar hanya dapat melihat data anggota untuk field kode_anggota, nama, dan kotanya.
- 2. Atur kembali user anton agar dapat mengubah nama anggota dan kota pada tabel anggota.
- 3. Atur user anton agar dapat membuat stored procedure.
- 4. Atur user anton agar dapat melihat, menambah, mengubah, serta menghapus data pada tabel buku.
- 5. Masuk dengan user anton, kemudian buatlah prosedur tambah_buku() untuk menambah data buku.

- 1da

1. A22.2019.02730 - Billy Titan => grant select(kode_anggota,nama,kota) on master_database2.anggota to 'anton'@'localhost';

Query OK, 0 rows affected (0.002 sec)

```
22.2019.02730 - Billy Titan => create user 'anton'@'localhost' identified by 'anton';
022.2019.02730 - Billy Titan => grant select on master database1.* to 'anton'@'localhost';
ariaDB [(none)]> prompt A22.2019.02730 - Billy Titan => ROMPT set to 'A22.2019.02730 - Billy Titan => '
```

2. A22.2019.02730 - Billy Titan => grant update(nama,kota) on master_database2.anggota to 'anton'@'localhost';

Query OK, 0 rows affected (0.001 sec)

```
C:\xampp\mysql\tin>mysql\tin>mysql -u rost -p
Enter password:
melcome to the MariaDB monitor. Commands end with ; or \g.
Your MariaDB connection id is 112
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 [(hone)]> prompt A22.2019.02730 - 0111y Titan ->
PROMPT set to 'A22.2019.02730 - 0111y Titan -> '
*22.2019.02730 - 0111y Titan -> mart update(hama,kota) on master_database2.anggota to
-> 'anton'@'localhost';
Query DW, 0 rows affected (0.001 sec)

222.2019.02730 - 0111y Titan -> show grants for 'anton'@'localhost';

GRANT USAGE DM *.* TO 'anton'@'localhost' IDENTIFIED BY PASSWORD *6A9AF5354DF0C1980318T3061F478CBAF9649CFC'
[GRANT SELECT (M 'master_database1 .* TO 'anton'@'localhost'
GRANT SELECT (nama, Kode_anggota, kota), UPDATE (nama, kota) DN 'master_database2'.'anggota' TO 'anton'@'localhost'

3 rows in set (0.000 sec)
```

3. A22.2019.02730 - Billy Titan => grant create routine on master_database2.* to 'anton'@'localhost';

Query OK, 0 rows affected (0.003 sec)

4. A22.2019.02730 - Billy Titan => grant create,update,drop on master_database2.buku to 'anton'@'localhost';

Query OK, 0 rows affected (0.001 sec)

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A22.2819.02730 - Billy Titan -> grant create,update,drop on master_database2.buku to 'anton'@'localhost';

Query OK, 9 rows affected (0.001 set)

A22.7819.02730 - Billy Titan -> show grants for 'anton'@'localhost';

Grants for anton@localhost

GRANT USAGE ON *.* TO 'anton'@'localhost' IDENTIFIED BY PASSWORD '*6A9AF53540F8C1988318E3H6IF47BCBAF9B49CFC'

GRANT SELECT ON 'master_database1'.* TO 'anton'@'localhost'

GRANT CREATE MOUTINE ON 'master_database2'.* TO 'anton'@'localhost'

GRANT UPDATE, CREATE, OROP ON 'master_database2'.'buku' TO 'anton'@'localhost'

GRANT SELECT (namu, kode_anggota, kota), UPDATE (nama, kota) ON 'master_database2'.'anggota' TO 'anton'@'localhost'

5 rows in set (0.000 sec)
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5. A22.2019.02730 - Billy Titan -> delimiter //
A22.2019.02730 - Billy Titan -> create procedure tambah_buku(in kode_buku1 char(6),judul1 char(80),pengarang1 char(40),kategori1 char(20))

-> begin

-> insert into buku (kode_buku,judul,pengarang,kategori) VALUES (kode_buku1,judul1,pengarang1,kategori1);

-> end; //

Query OK, 0 rows affected (0.003 sec)

A22.2019.02730 - Billy Titan -> delimiter; A22.2019.02730 - Billy Titan -> call tambah_buku('B003','Data Mining','Christianini','KMP'); Query OK, 1 row affected (0.002 sec)

Lampiran

