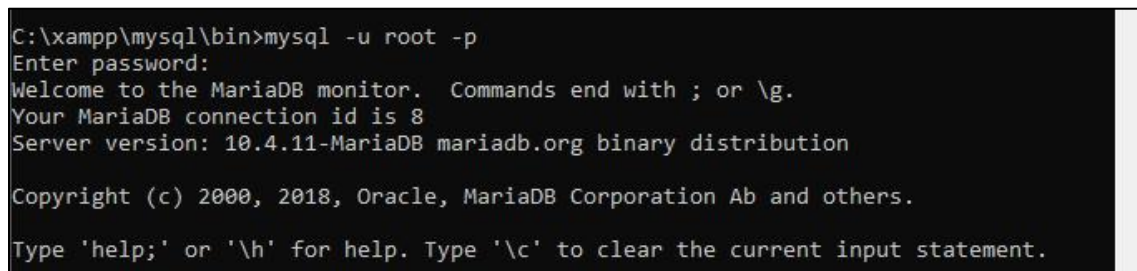
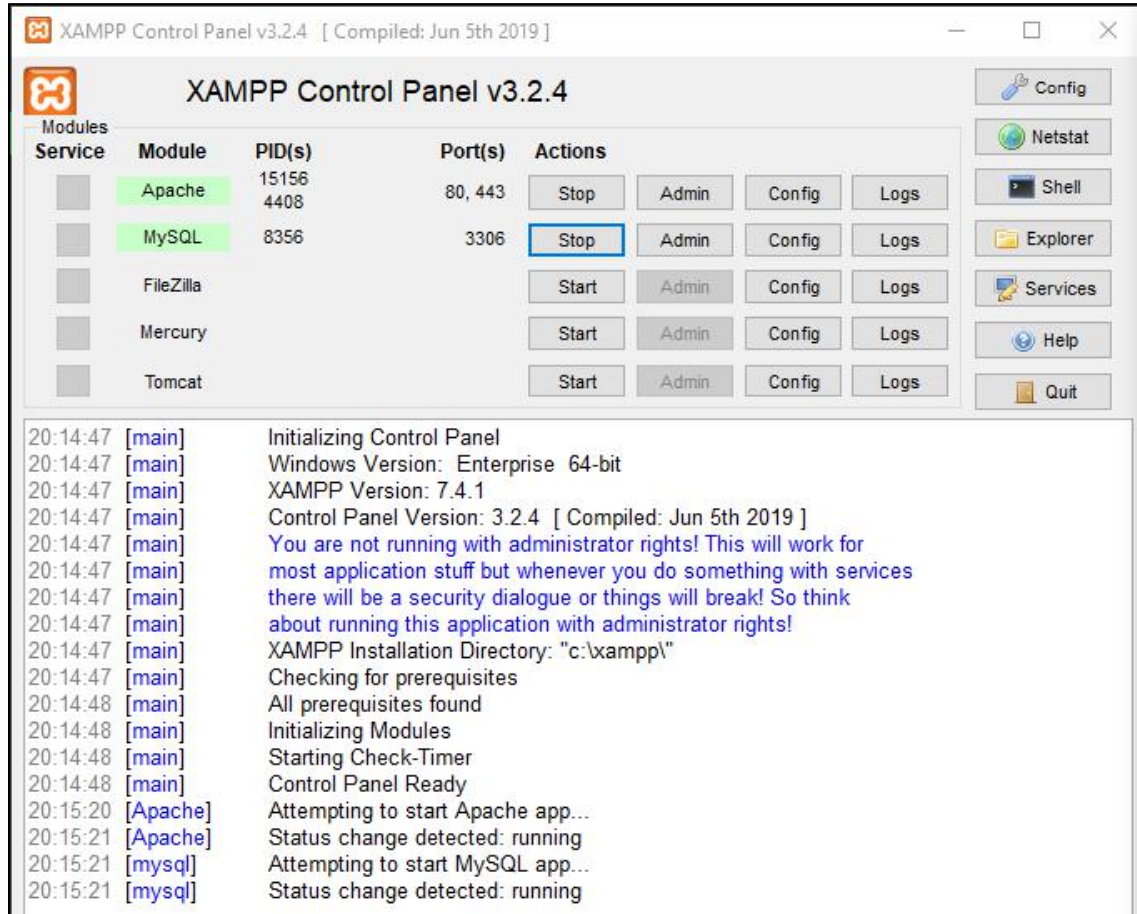


LAPORAN PRAKTIKUM

SISTEM BASIS DATA

MODUL 5. DATA MANIPULATION LANGUAGE (DML)

E. Tugas



```
MariaDB [(none)]> use kuliah;  
Database changed
```

```
MariaDB [kuliah]> INSERT INTO mahasiswa(id_mahasiswa, nama_mahasiswa, alamat_mahasiswa) VALUES  
-> (1,'namaA','alamatA'),  
-> (2,'namaB','alamatB'),  
-> (3,'namaC','alamatC'),  
-> (4,'namaD','alamatD'),  
-> (5,'namaE','alamatE'),  
-> (6,'namaF','alamatF'),  
-> (7,'namaG','alamatG'),  
-> (8,'namaH','alamatH'),  
-> (9,'namaI','alamatI'),  
-> (10,'namaJ','alamatJ');  
Query OK, 10 rows affected (0.060 sec)  
Records: 10 Duplicates: 0 Warnings: 0
```

```
MariaDB [kuliah]> INSERT INTO matakuliah(id_matakuliah, nama_matakuliah) VALUES  
-> (1,'matakuliahA'),  
-> (2,'matakuliahB'),  
-> (3,'matakuliahC'),  
-> (4,'matakuliahD'),  
-> (5,'matakuliahE'),  
-> (6,'matakuliahF'),  
-> (7,'matakuliahG'),  
-> (8,'matakuliahH'),  
-> (9,'matakuliahI'),  
-> (10,'matakuliahJ');  
Query OK, 10 rows affected (0.004 sec)  
Records: 10 Duplicates: 0 Warnings: 0
```

```
MariaDB [kuliah]> INSERT INTO mahasiswa_has_matakuliah(id_mahasiswaFK, id_matakuliahFK) VALUES  
-> (1,1),  
-> (1,2),  
-> (1,3),  
-> (1,4),  
-> (1,5),  
-> (1,6),  
-> (1,7),  
-> (1,8),  
-> (1,9),  
-> (1,10),  
-> (2,1),  
-> (2,2),  
-> (2,3),  
-> (2,4),  
-> (2,5),  
-> (2,6),  
-> (2,7),  
-> (2,8),  
-> (2,9),  
-> (2,10);  
Query OK, 20 rows affected (0.008 sec)  
Records: 20 Duplicates: 0 Warnings: 0
```