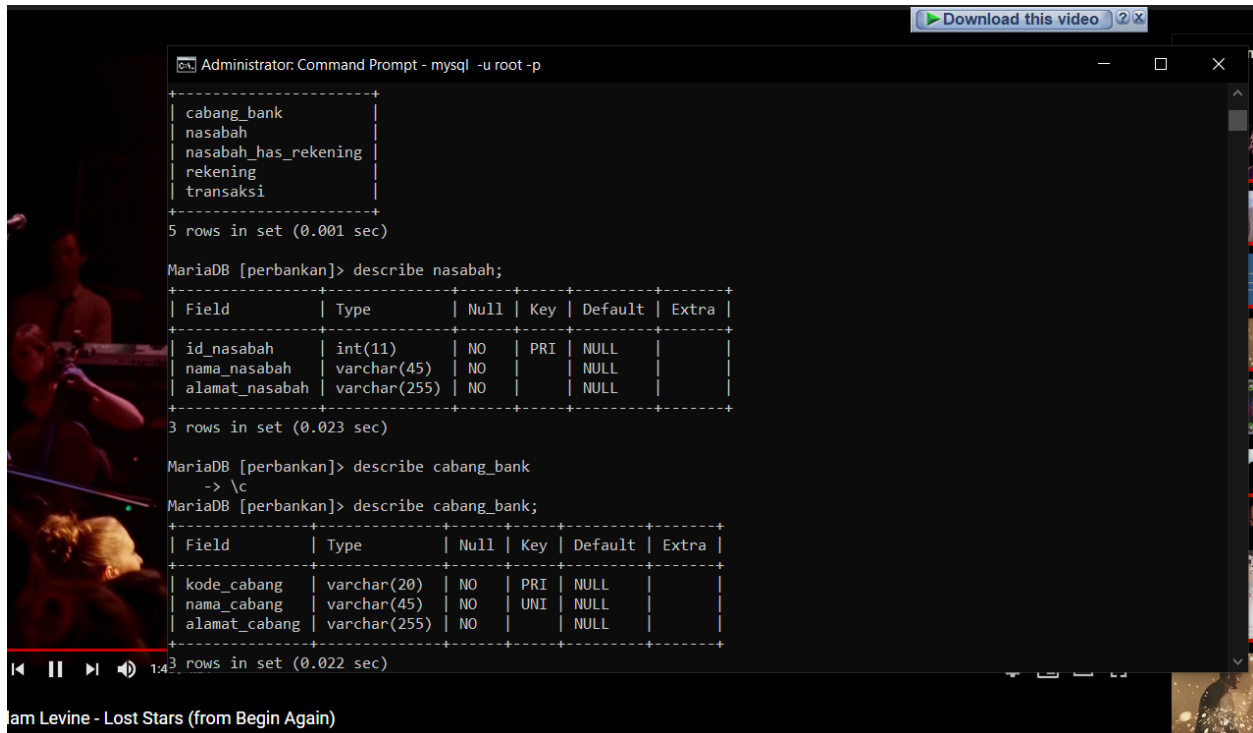


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KELAS : B

1. Praktikum



The screenshot shows a Windows Command Prompt window titled "Administrator: Command Prompt - mysql -u root -p". The prompt is at the MariaDB [perbankan] database. The user has entered the command `show tables;`, which returns a list of five tables: `cabang_bank`, `nasabah`, `nasabah_has_rekening`, `rekening`, and `transaksi`. The output indicates "5 rows in set (0.001 sec)".

Next, the user enters `describe nasabah;`. The output shows the structure of the `nasabah` table:

Field	Type	Null	Key	Default	Extra
id_nasabah	int(11)	NO	PRI	NULL	
nama_nasabah	varchar(45)	NO		NULL	
alamat_nasabah	varchar(255)	NO		NULL	

The output indicates "3 rows in set (0.023 sec)".

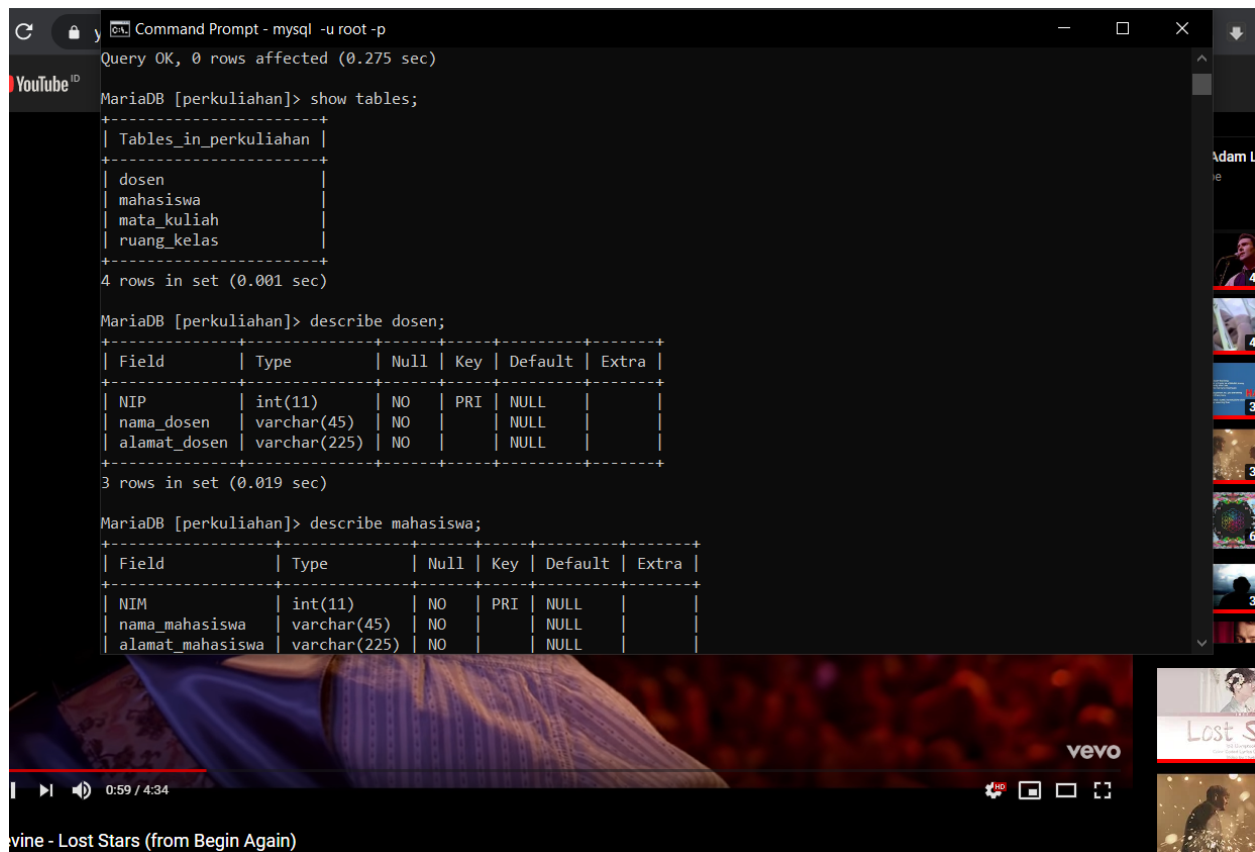
The user then enters `describe cabang_bank;`. The output shows the structure of the `cabang_bank` table:

Field	Type	Null	Key	Default	Extra
kode_cabang	varchar(20)	NO	PRI	NULL	
nama_cabang	varchar(45)	NO	UNI	NULL	
alamat_cabang	varchar(255)	NO		NULL	

The output indicates "3 rows in set (0.022 sec)".

The video player interface at the bottom shows the video is titled "Jam Levine - Lost Stars (from Begin Again)" and is at the 1:42 mark.

2.Tugas



The screenshot shows a Windows Command Prompt window titled "Command Prompt - mysql -u root -p" with a dark background. The prompt is at the MariaDB [perkuliahan] database. The user has executed the command `show tables;` and received the following output:

```
Query OK, 0 rows affected (0.275 sec)

MariaDB [perkuliahan]> show tables;
+-----+
| Tables_in_perkuliahan |
+-----+
| dosen                  |
| mahasiswa              |
| mata_kuliah            |
| ruang_kelas            |
+-----+
4 rows in set (0.001 sec)
```

Next, the user executed `describe dosen;` and received the following table structure:

```
MariaDB [perkuliahan]> describe dosen;
+-----+
| Field      | Type      | Null | Key | Default | Extra |
+-----+
| NIP        | int(11)   | NO   | PRI | NULL    |       |
| nama_dosen | varchar(45)| NO   |     | NULL    |       |
| alamat_dosen | varchar(225)| NO   |     | NULL    |       |
+-----+
3 rows in set (0.019 sec)
```

Finally, the user executed `describe mahasiswa;` and received the following table structure:

```
MariaDB [perkuliahan]> describe mahasiswa;
+-----+
| Field      | Type      | Null | Key | Default | Extra |
+-----+
| NIM        | int(11)   | NO   | PRI | NULL    |       |
| nama_mahasiswa | varchar(45)| NO   |     | NULL    |       |
| alamat_mahasiswa | varchar(225)| NO   |     | NULL    |       |
+-----+
```

The background of the image is a YouTube video player showing a music video by "vevo" titled "Lost Stars (from Begin Again)". The video progress bar shows 0:59 / 4:34. On the right side of the video player, there is a vertical list of video thumbnails, including one titled "Adam L..." and another titled "Lost S...".

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Command Prompt - mysql -u root -p

3 rows in set (0.019 sec)

MariaDB [perkuliahan]> describe mahasiswa;

Field	Type	Null	Key	Default	Extra
NIM	int(11)	NO	PRI	NULL	
nama_mahasiswa	varchar(45)	NO		NULL	
alamat_mahasiswa	varchar(225)	NO		NULL	

3 rows in set (0.017 sec)

MariaDB [perkuliahan]> describe mata_kuliah;

Field	Type	Null	Key	Default	Extra
kode_mk	varchar(10)	NO	PRI	NULL	
nama_mk	varchar(20)	NO		NULL	

2 rows in set (0.018 sec)

MariaDB [perkuliahan]> describe ruang_kelas;

Field	Type	Null	Key	Default	Extra
kode_kelas	int(11)	NO	PRI	NULL	
jenis_fungsi	varchar(10)	NO		NULL	
hari	varchar(6)	NO		NULL	
jam	int(10)	NO		NULL	

Torches (2019)

Blind to you / Aimer [English subtitle]

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