

```
C:\Windows\system32>create database imdb;
'create' is not recognized as an internal or external command,
operable program or batch file.
```

```
C:\Windows\system32>mysql -u root -p
Enter password: *****
Welcome to the MariaDB monitor.  Commands end with ; or \g.
Your MariaDB connection id is 6
Server version: 11.2.2-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 [(none)]> CREATE DATABASE IMDB;
Query OK, 1 row affected (0.011 sec)

MariaDB [(none)]> USE IMDB;
Database changed
MariaDB [IMDB]> CREATE TABLE Movies(Movie_ID INT NOT NULL AUTO_INCREMENT PRIMARY KEY,
  -> Title VARCHAR(100), Release_Year YEAR, Duration_Minutes INT);
Query OK, 0 rows affected (0.047 sec)
```

```
MariaDB [IMDB]> CREATE TABLE Media (Media_ID INT AUTO_INCREMENT PRIMARY KEY,
  -> Movie_ID INT,
  -> Media_Type ENUM('Video', 'Image'),
  -> Media_URL VARCHAR(100),
  -> FOREIGN KEY (Movie_ID) REFERENCES Movies(Movie_ID)
  -> );
Query OK, 0 rows affected (0.026 sec)
```

```
MariaDB [IMDB]> CREATE TABLE Genre(Genre_ID INT NOT NULL AUTO_INCREMENT PRIMARY KEY, Genre_Name VARCHAR(255));
ERROR 1064 (42000): You have an error in your SQL syntax; check the manual that corresponds to your MariaDB server version for the right syntax to use near 'Genre_Name VARCHAR(255)' at line 1
MariaDB [IMDB]> CREATE TABLE Genre(Genre_ID INT AUTO_INCREMENT PRIMARY KEY NOT NULL,Genre_Name VARCHAR(255));
Query OK, 0 rows affected (0.015 sec)
```

```
MariaDB [IMDB]> --Create Table for Reviews
MariaDB [IMDB]> CREATE TABLE Reviews(Review_ID INT NOT NULL AUTO_INCREMENT PRIMARY KEY,Movie_ID INT,User_ID INT,Review_text TEXT, Rating DECIMAL(3,1),
  -> Review_Date DATE, FOREIGN KEY(Movie_ID) REFERENCES Movies(Movie_ID));
Query OK, 0 rows affected (0.021 sec)
```

```
MariaDB [IMDB]> --Create Table for Users
  -> ;
ERROR 1064 (42000): You have an error in your SQL syntax; check the manual that corresponds to your MariaDB server version for the right syntax to use near '--Create Table for Users' at line 1
MariaDB [IMDB]> --Create Table for Users
```

```
MariaDB [IMDB]> CREATE TABLE Users(User_ID INT NOT NULL AUTO_INCREMENT PRIMARY KEY, Username VARCHAR(50) NOT NULL);
Query OK, 0 rows affected (0.075 sec)
```

```
MariaDB [IMDB]> ALTER TABLE Reviews ADD FOREIGN KEY(User_ID) REFERENCES Users(User_ID);
Query OK, 0 rows affected (0.073 sec)
Records: 0 Duplicates: 0 Warnings: 0
```

```
MariaDB [IMDB]> --Create Table for Artists
MariaDB [IMDB]> CREATE TABLE Artist(Artist_ID INT NOT NULL AUTO_INCREMENT PRIMARY KEY, Artist_Name VARCHAR(50));
Query OK, 0 rows affected (0.014 sec)
```

```
MariaDB [IMDB]> --Create Table for Skills
MariaDB [IMDB]> CREATE TABLE Skills(Skill_ID INT NOT NULL AUTO_INCREMENT PRIMARY KEY, Skill_Name VARCHAR(255));
Query OK, 0 rows affected (0.016 sec)
```

```
MariaDB [IMDB]> --Create Table for Rolls
MariaDB [IMDB]> CREATE TABLE Roles(Role_ID INT NOT NULL AUTO_INCREMENT PRIMARY KEY, Roll_Name VARCHAR(255));
Query OK, 0 rows affected (0.015 sec)
```

```
MariaDB [IMDB]> --Create Table for Movie Genre and many to many Relationship between with Movies and Genre tables
MariaDB [IMDB]> CREATE TABLE Movie_Genre(Movie_ID INT NOT NULL, Genre_ID INT NOT NULL, PRIMARY KEY(Movie_ID,Genre_ID), FOREIGN KEY(Movie_ID) REFERENCES Movies(Movie_ID)
  -> FOREIGN KEY(Genre_ID) REFERENCES Genres(Genre_ID)
  -> );
Query OK, 0 rows affected (0.016 sec)
```

```
MariaDB [IMDB]> --Create table for Artist Skills and many-to-many relationship between Artists and Skills
MariaDB [IMDB]> CREATE TABLE Artist_Skills(Artist_ID INT,Skill_ID INT,PRIMARY KEY(Artist_ID,Skill_ID),
  -> FOREIGN KEY(Artist_ID) REFERENCES Artists(Artist_ID),
  -> FOREIGN KEY(Skill_ID) REFERENCES Skills(Skill_ID));
ERROR 1005 (HY000): Can't create table 'imdb`.`artist_skills' (errno: 150 "Foreign key constraint is incorrectly formed")
MariaDB [IMDB]> CREATE TABLE Artist_Skills(Artist_ID INT,Skill_ID INT,PRIMARY KEY(Artist_ID,Skill_ID),
  -> FOREIGN KEY(Artist_ID) REFERENCES Artist(Artist_ID),FOREIGN KEY(Skill_ID) REFERENCES Skills(Skill_ID));
Query OK, 0 rows affected (0.016 sec)
```

```
MariaDB [IMDB]> --Create table for Artist_Roles and many-to-many relationship between Artists and Roles
MariaDB [IMDB]> CREATE TABLE Artist_Roles(Artist_ID INT,Skill_ID INT,Role_ID INT,
  -> PRIMARY KEY(Artist_ID,Skill_ID,Role_ID),
  -> FOREIGN KEY(Artist_ID) REFERENCES Artist(Artist_ID),
  -> FOREIGN KEY(Skill_ID) REFERENCES Skills(Skill_ID),
  -> FOREIGN KEY(Role_ID) REFERENCES Roles(Role_ID));
Query OK, 0 rows affected (0.029 sec)
```

```
MariaDB [IMDB]> INSERT INTO Movies (Title, Release_Year, Duration_Minutes) VALUES
  -> ('Mouna Ragam', 1986, 146),
  -> ('Nayagan', 1987, 156),('Thalapathi', 1991, 157),('Raja', 1992, 137),
  -> ('Indian', 1996, 188),('Kaakha Kaakha', 2003, 153),('Vettaiyadu Vilaiyaadu', 2006, 174),
  -> ('Vinnaithaandi Varuvaayaa', 2010, 157),('Aruvi', 2016, 130),('Jigarthanda', 2014, 171);
Query OK, 10 rows affected (0.011 sec)
Records: 10 Duplicates: 0 Warnings: 0
```

```
MariaDB [IMDB]> --Insert data into Media table
MariaDB [IMDB]> INSERT INTO Media (Movie_ID,Media_Type,Media_URL) VALUES
  -> (1, 'Video', 'https://example.com/mouna_ragam.mp4'),
  -> (1, 'Image', 'https://example.com/mouna_ragam_poster.jpg'),
  -> (2, 'Video', 'https://example.com/nayagan.mp4'),
  -> (3, 'Video', 'https://example.com/thalapathi.mp4'),
  -> (4, 'Image', 'https://example.com/roja_poster.jpg'),
  -> (5, 'Video', 'https://example.com/indian.mp4'),
  -> (6, 'Image', 'https://example.com/kaakha_kaakha_poster.jpg'),
  -> (7, 'Video', 'https://example.com/vettaiyadu_vilaiyaadu.mp4'),
  -> (8, 'Image', 'https://example.com/vinnaithaandi_varuvaayaa_poster.jpg'),
  -> (9, 'Video', 'https://example.com/aruvi.mp4'),
  -> (10, 'Image', 'https://example.com/jigarthanda_poster.jpg');
Query OK, 11 rows affected (0.009 sec)
Records: 11 Duplicates: 0 Warnings: 0
```

```
MariaDB [IMDB]> -- Insert data into Genre table
MariaDB [IMDB]> INSERT INTO Genre (Genre_Name) VALUES
  -> ('Romance'),
  -> ('Drama'),
  -> ('Action'),
  -> ('Thriller'),
  -> ('Crime'),
  -> ('Musical');
Query OK, 6 rows affected (0.007 sec)
Records: 6 Duplicates: 0 Warnings: 0
```

```
MariaDB [IMDB]> INSERT INTO Reviews (Movie_ID,User_ID,Review_text,Rating,Review_Date)VALUES
-> (1, 1, 'Classic romantic film.', 8.5, '2024-03-10'),
-> (2, 2, 'Masterpiece by Mani Ratnam.', 9.0, '2024-03-12'),
-> (3, 3, 'Rajinikanth and Mamootty at their best.', 9.5, '2024-03-15'),
-> (4, 4, 'Iconic soundtrack by A.R. Rahman.', 9.2, '2024-03-18'),
-> (5, 5, 'Kamal Haasan delivers a stellar performance.', 9.3, '2024-03-20'),
-> (6, 6, 'Gripping police drama.', 8.8, '2024-03-22'),
-> (7, 7, 'Intense crime thriller.', 9.1, '2024-03-25'),
-> (8, 8, 'Heartfelt romantic drama.', 8.9, '2024-03-28'),
-> (9, 9, 'Bold and unconventional storytelling.', 9.6, '2024-03-30'),
-> (10, 10, 'Innovative screenplay and direction.', 9.4, '2024-04-02');
Query OK, 10 rows affected (0.008 sec)
Records: 10 Duplicates: 0 Warnings: 0
```

```
MariaDB [IMDB]> INSERT INTO Users (Username) VALUES
-> ('user1'),
-> ('user2'),
-> ('user3'),
-> ('user4'),
-> ('user5'),
-> ('user6'),
-> ('user7'),
-> ('user8'),
-> ('user9'),
-> ('user10');
Query OK, 10 rows affected (0.008 sec)
Records: 10 Duplicates: 0 Warnings: 0
```

```
MariaDB [IMDB]> INSERT INTO Artist(Artist_Name) VALUES
-> ('Kamal Haasan'),
-> ('Rajinikanth'),
-> ('Mamootty'),
-> ('Mani Ratnam'),
-> ('Gautham Vasudev Menon'),
-> ('A.R. Rahman'),
-> ('Suriya'),
-> ('Trisha Krishnan'),
-> ('Bobby Simha'),
-> ('Vijay Sethupathi');
Query OK, 10 rows affected (0.004 sec)
Records: 10 Duplicates: 0 Warnings: 0
```

```
MariaDB [IMDB]> INSERT INTO Skills(Skill_Name)VALUES
-> ('Acting'),
-> ('Directing'),
-> ('Music Composition'),
-> ('Singing'),
-> ('Screenwriting');
ERROR 2006 (HY000): Server has gone away
No connection. Trying to reconnect...
Connection id: 9
Current database: IMDB
Query OK, 5 rows affected (0.030 sec)
Records: 5 Duplicates: 0 Warnings: 0
```

```
MariaDB [IMDB]> INSERT INTO Roles (Roll_Name) VALUES
-> ('Lead Actor'),
-> ('Supporting Actor'),
-> ('Lead Actress'),
-> ('Supporting Actress'),
-> ('Director');
Query OK, 5 rows affected (0.006 sec)
Records: 5 Duplicates: 0 Warnings: 0
```

```
MariaDB [IMDB]> INSERT INTO Movie_Genre (Movie_ID, Genre_ID) VALUES
-> (1, 1),
-> (1, 2),
-> (2, 2),
-> (2, 5),
-> (3, 2),
-> (3, 3),
-> (4, 1),
-> (5, 3),
-> (6, 3),
-> (6, 4),
-> (7, 3),
-> (7, 5),
-> (8, 1),
-> (8, 2),
-> (9, 2),
-> (9, 4),
-> (10, 3),
-> (10, 5);
Query OK, 18 rows affected (0.004 sec)
Records: 18 Duplicates: 0 Warnings: 0
```

```
MariaDB [IMDB]> INSERT INTO Artist_Skills (Artist_ID, Skill_ID) VALUES
-> (1, 1),
-> (2, 1),
-> (3, 1),
-> (4, 2),
-> (5, 2),
-> (6, 3),
-> (7, 1),
-> (8, 1),
-> (9, 1),
-> (10, 1);
Query OK, 10 rows affected (0.005 sec)
Records: 10 Duplicates: 0 Warnings: 0
```

```
MariaDB [IMDB]> INSERT INTO Artist_Roles (Artist_ID, Movie_ID, Role_ID) VALUES
-> (1, 1, 1),
-> (2, 2, 1),
-> (3, 3, 1),
-> (4, 2, 5),
-> (5, 4, 5),
-> (6, 6, 2),
-> (7, 6, 1),
-> (8, 8, 3),
-> (9, 10, 1),
-> (10, 10, 2);
Query OK, 10 rows affected (0.007 sec)
Records: 10 Duplicates: 0 Warnings: 0
```

MariaDB [IMDB]> show tables;

```
-----+-----+
| Tables_in_imdb |
+-----+-----+
| artist          |
| artist_roles    |
| artist_skills   |
| genre           |
| media           |
| movie_genre     |
| movies          |
| reviews         |
| roles           |
| skills          |
| users           |
+-----+-----+
```

11 rows in set (0.003 sec)

MariaDB [IMDB]> describe users;

```
-----+-----+-----+-----+-----+-----+
| Field | Type | Null | Key | Default | Extra |
+-----+-----+-----+-----+-----+-----+
| User_ID | int(11) | NO | PRI | NULL | auto_increment |
| Username | varchar(50) | NO | | NULL | |
+-----+-----+-----+-----+-----+-----+
```

2 rows in set (0.029 sec)

MariaDB [IMDB]> select * artist;

ERROR 1064 (42000): You have an error in your SQL syntax; check the manual that corresponds to your MariaDB server version for the right syntax to use near 'artist' at line 1

MariaDB [IMDB]> select * from artist;

```
-----+-----+
| Artist_ID | Artist_Name |
+-----+-----+
| 1 | Kamal Haasan |
| 2 | Rajinikanth |
| 3 | Mammooty |
| 4 | Mani Ratnam |
| 5 | Gautham Vasudev Menon |
| 6 | A.R. Rahman |
| 7 | Suriya |
| 8 | Trisha Krishnan |
| 9 | Bobby Simha |
| 10 | Vijay Sethupathi |
+-----+-----+
```

10 rows in set (0.002 sec)

MariaDB [IMDB]> describe movies;

```
-----+-----+-----+-----+-----+-----+
| Field | Type | Null | Key | Default | Extra |
+-----+-----+-----+-----+-----+-----+
| Movie_ID | int(11) | NO | PRI | NULL | auto_increment |
| Title | varchar(100) | YES | | NULL | |
| Release_Year | year(4) | YES | | NULL | |
| Duration_Minutes | int(11) | YES | | NULL | |
+-----+-----+-----+-----+-----+-----+
```

4 rows in set (0.031 sec)

MariaDB [IMDB]> describe artist;

```
-----+-----+-----+-----+-----+-----+
| Field | Type | Null | Key | Default | Extra |
+-----+-----+-----+-----+-----+-----+
| Artist_ID | int(11) | NO | PRI | NULL | auto_increment |
| Artist_Name | varchar(50) | YES | | NULL | |
+-----+-----+-----+-----+-----+-----+
```

2 rows in set (0.031 sec)

MariaDB [IMDB]> describe artist_roles;

```
-----+-----+-----+-----+-----+-----+
| Field | Type | Null | Key | Default | Extra |
+-----+-----+-----+-----+-----+-----+
| Artist_ID | int(11) | NO | PRI | NULL | |
| Movie_ID | int(11) | NO | PRI | NULL | |
| Role_ID | int(11) | NO | PRI | NULL | |
+-----+-----+-----+-----+-----+-----+
```

3 rows in set (0.030 sec)

MariaDB [IMDB]> describe artist_skills;

```
-----+-----+-----+-----+-----+-----+
| Field | Type | Null | Key | Default | Extra |
+-----+-----+-----+-----+-----+-----+
| Artist_ID | int(11) | NO | PRI | NULL | |
| Skill_ID | int(11) | NO | PRI | NULL | |
+-----+-----+-----+-----+-----+-----+
```

2 rows in set (0.032 sec)

MariaDB [IMDB]> describe genre;

```
-----+-----+-----+-----+-----+-----+
| Field | Type | Null | Key | Default | Extra |
+-----+-----+-----+-----+-----+-----+
| Genre_ID | int(11) | NO | PRI | NULL | auto_increment |
| Genre_Name | varchar(255) | YES | | NULL | |
+-----+-----+-----+-----+-----+-----+
```

2 rows in set (0.027 sec)

MariaDB [IMDB]> describe reviews;

```
-----+-----+-----+-----+-----+-----+
| Field | Type | Null | Key | Default | Extra |
+-----+-----+-----+-----+-----+-----+
| Review_ID | int(11) | NO | PRI | NULL | auto_increment |
| Movie_ID | int(11) | YES | MUL | NULL | |
| User_ID | int(11) | YES | MUL | NULL | |
| Review_text | text | YES | | NULL | |
| Rating | decimal(3,1) | YES | | NULL | |
| Review_Date | date | YES | | NULL | |
+-----+-----+-----+-----+-----+-----+
```

6 rows in set (0.033 sec)

MariaDB [IMDB]> describe roles;

```
-----+-----+-----+-----+-----+-----+
| Field | Type | Null | Key | Default | Extra |
+-----+-----+-----+-----+-----+-----+
| Role_ID | int(11) | NO | PRI | NULL | auto_increment |
| Roll_Name | varchar(255) | YES | | NULL | |
+-----+-----+-----+-----+-----+-----+
```

2 rows in set (0.031 sec)

MariaDB [IMDB]> describe skills;

```
-----+-----+-----+-----+-----+-----+
| Field | Type | Null | Key | Default | Extra |
+-----+-----+-----+-----+-----+-----+
| Skill_ID | int(11) | NO | PRI | NULL | auto_increment |
| Skill_Name | varchar(255) | YES | | NULL | |
+-----+-----+-----+-----+-----+-----+
```

2 rows in set (0.029 sec)

MariaDB [IMDB]> describe users;

```
-----+-----+-----+-----+-----+-----+
| Field | Type | Null | Key | Default | Extra |
+-----+-----+-----+-----+-----+-----+
| User_ID | int(11) | NO | PRI | NULL | auto_increment |
| Username | varchar(50) | NO | | NULL | |
+-----+-----+-----+-----+-----+-----+
```

2 rows in set (0.029 sec)

```

MariaDB [IMDB]> select * artist;
ERROR 1064 (42000): You have an error in your SQL syntax; check the manual that corresponds to your MariaDB server version for the right syntax to use near 'artist' at
line 1
MariaDB [IMDB]> select * from artist;
+-----+-----+
| Artist_ID | Artist_Name |
+-----+-----+
| 1 | Kamal Haasan |
| 2 | Rajinikanth |
| 3 | Mammooty |
| 4 | Mani Ratnam |
| 5 | Gautham Vasudev Menon |
| 6 | A.R. Rahman |
| 7 | Suriya |
| 8 | Trisha Krishnan |
| 9 | Bobby Simha |
| 10 | Vijay Sethupathi |
+-----+-----+
10 rows in set (0.002 sec)

MariaDB [IMDB]> select * from artist_roles;
+-----+-----+-----+
| Artist_ID | Movie_ID | Role_ID |
+-----+-----+-----+
| 1 | 1 | 1 |
| 2 | 2 | 1 |
| 4 | 2 | 5 |
| 3 | 3 | 1 |
| 5 | 4 | 5 |
| 6 | 6 | 2 |
| 7 | 6 | 1 |
| 8 | 8 | 3 |
| 9 | 10 | 1 |
| 10 | 10 | 2 |
+-----+-----+-----+
10 rows in set (0.001 sec)

MariaDB [IMDB]> select * from artist_skills;
+-----+-----+
| Artist_ID | Skill_ID |
+-----+-----+
| 1 | 1 |
| 2 | 1 |
| 3 | 1 |
| 7 | 1 |
| 8 | 1 |
| 9 | 1 |
| 10 | 1 |
| 4 | 2 |
| 5 | 2 |
| 6 | 3 |
+-----+-----+
10 rows in set (0.001 sec)

MariaDB [IMDB]> select * from genre;
+-----+-----+
| Genre_ID | Genre_Name |
+-----+-----+
| 1 | Romance |
| 2 | Drama |
| 3 | Action |
| 4 | Thriller |
| 5 | Crime |
| 6 | Musical |
+-----+-----+
6 rows in set (0.001 sec)

MariaDB [IMDB]> select * from dedis;
ERROR 1146 (42S02): Table 'imdb.dedis' doesn't exist
MariaDB [IMDB]> select * from media;
+-----+-----+-----+-----+
| Media_ID | Movie_ID | Media_Type | Media_URL |
+-----+-----+-----+-----+
| 1 | 1 | Video | https://example.com/mouna_ragam.mp4 |
| 2 | 1 | Image | https://example.com/mouna_ragam_poster.jpg |
| 3 | 2 | Video | https://example.com/nayagan.mp4 |
| 4 | 3 | Video | https://example.com/thalapathi.mp4 |
| 5 | 4 | Image | https://example.com/roja_poster.jpg |
| 6 | 5 | Video | https://example.com/indian.mp4 |
| 7 | 6 | Image | https://example.com/kaakha_kaakha_poster.jpg |
| 8 | 7 | Video | https://example.com/vettaiyaadu_vilaiyaadu.mp4 |
| 9 | 8 | Image | https://example.com/vinnaithaandi_varuvaayaa_poster.jpg |
| 10 | 9 | Video | https://example.com/aruvi.mp4 |
| 11 | 10 | Image | https://example.com/jigarthanda_poster.jpg |
+-----+-----+-----+-----+
11 rows in set (0.001 sec)

MariaDB [IMDB]> select * from movie_genre;
+-----+-----+
| Movie_ID | Genre_ID |
+-----+-----+
| 1 | 1 |
| 1 | 2 |
| 2 | 2 |
| 2 | 5 |
| 3 | 2 |
| 3 | 3 |
| 4 | 1 |
| 5 | 3 |
| 6 | 3 |
| 6 | 4 |
| 7 | 3 |
| 7 | 5 |
| 8 | 1 |
| 8 | 2 |
| 9 | 2 |
| 9 | 4 |
| 10 | 3 |
| 10 | 5 |
+-----+-----+
18 rows in set (0.001 sec)

MariaDB [IMDB]> select * from movie;
ERROR 1146 (42S02): Table 'imdb.movie' doesn't exist
MariaDB [IMDB]> select * from movies;
+-----+-----+-----+-----+
| Movie_ID | Title | Release_Year | Duration_Minutes |
+-----+-----+-----+-----+
| 1 | Mouna Ragam | 1986 | 146 |
| 2 | Nayagan | 1987 | 156 |
| 3 | Thalapathi | 1991 | 157 |
| 4 | Roja | 1992 | 137 |
| 5 | Indian | 1996 | 188 |
| 6 | Kaakha Kaakha | 2003 | 153 |
| 7 | Vettaiyaadu Vilaiyaadu | 2006 | 174 |
| 8 | Vinnaithaandi Varuvaayaa | 2010 | 157 |
| 9 | Aruvi | 2010 | 130 |
| 10 | Jigarthanda | 2014 | 171 |
+-----+-----+-----+-----+
10 rows in set (0.001 sec)

```

```
MariaDB [IMDB]> select * from reviews;
+-----+-----+-----+-----+-----+-----+
| Review_ID | Movie_ID | User_ID | Review_text | Rating | Review_Date |
+-----+-----+-----+-----+-----+-----+
| 31 | 1 | 1 | Classic romantic film. | 8.5 | 2024-03-10 |
| 32 | 2 | 2 | Masterpiece by Mani Ratnam. | 9.0 | 2024-03-12 |
| 33 | 3 | 3 | Rajinikanth and Mammootty at their best. | 9.5 | 2024-03-15 |
| 34 | 4 | 4 | Iconic soundtrack by A.R. Rahman. | 9.2 | 2024-03-18 |
| 35 | 5 | 5 | Kamal Haasan delivers a stellar performance. | 9.3 | 2024-03-20 |
| 36 | 6 | 6 | Gripping police drama. | 8.8 | 2024-03-22 |
| 37 | 7 | 7 | Intense crime thriller. | 9.1 | 2024-03-25 |
| 38 | 8 | 8 | Heartfelt romantic drama. | 8.9 | 2024-03-28 |
| 39 | 9 | 9 | Bold and unconventional storytelling. | 9.6 | 2024-03-30 |
| 40 | 10 | 10 | Innovative screenplay and direction. | 9.4 | 2024-04-02 |
+-----+-----+-----+-----+-----+-----+
10 rows in set (0.000 sec)
```

```
MariaDB [IMDB]> select * from roles;
```

```
+-----+-----+
| Role_ID | Roll_Name |
+-----+-----+
| 1 | Lead Actor |
| 2 | Supporting Actor |
| 3 | Lead Actress |
| 4 | Supporting Actress |
| 5 | Director |
+-----+-----+
5 rows in set (0.000 sec)
```

```
MariaDB [IMDB]> select * from skills;
```

```
+-----+-----+
| Skill_ID | Skill_Name |
+-----+-----+
| 1 | Acting |
| 2 | Directing |
| 3 | Music Composition |
| 4 | Singing |
| 5 | Screenwriting |
+-----+-----+
5 rows in set (0.001 sec)
```

```
MariaDB [IMDB]> select * from users;
```

```
+-----+-----+
| User_ID | Username |
+-----+-----+
| 1 | user1 |
| 2 | user2 |
| 3 | user3 |
| 4 | user4 |
| 5 | user5 |
| 6 | user6 |
| 7 | user7 |
| 8 | user8 |
| 9 | user9 |
| 10 | user10 |
+-----+-----+
10 rows in set (0.000 sec)
```

```
MariaDB [IMDB]>
```