SQLite :

Installed Path:

C:\Users\Pavani\OneDrive\Desktop\MuleSoft\sqlite-tools-win32-x86-3390000

Creation of Database:

C:\sqlite>sqlite3 mulesoftdb.db

SQLite version 3.39.0 2022-06-25 14:57:57

Enter ".help" for usage hints. sqlite>

.databases main: C:\sqlite\mulesoftdb.db

r/w

Creation of Table:

sqlite> create table movies(name varchar,hero_name varchar,heroine_name varchar,director_name varchar,year_o_r int);

Inserting Values into Tables:

sqlite> insert into movies values('Major','Adivi Sesh','Saiee Manjrekar','Sashi Kiran','2022');

sqlite> insert into movies values('Virata Parvam','Rana Daggubati','Sai Pallavi','Venu','2022');

 sqlite> select * from movies;

Output:

(select * from movies;)

Major|Adivi Sesh|Saiee Manjrekar|Sashi Kiran|2022
Virata Parvam|Rana Daggubati|Sai Pallavi|Venu|2022

Inserting one more row:

sqlite> insert into movies values('Color Photo','Suhas','Chandini','Sandeep',2020);
sqlite> select * from movies;

Output:

1|Major|Adivi Sesh|Saiee Manjrekar|Sashi Kiran|2022

2|Virata Parvam|Rana Daggubati|Sai Pallavi|Venu|2022

3|Color Photo|Suhas|Chandini|Sandeep|2020

```
C:\Users\Pavani\OneDrive\Desktop\MuleSoft\sqlite-tools-win32-x86-3390000>prompt @$f

0)sqlite3 mulesoftdb.db
SQLite version 3.39.0 2022-06-25 14:57:57
Enter ".help" for usage hints.
sqlite> create table movies(name varchar,hero_name varchar,heroine_name varchar,director_name varchar,year_o_r int);
sqlite> insert into movies('Major','Adivi Sesh','Saiee Manjrekar','Sashi Kiran',2022);
Parse error: near "2022": syntax error
  jor','Adivi Sesh','Saiee Manjrekar','Sashi Kiran',2022);
                                     error here ---^
sqlite> insert into movies('Major','Adivi Sesh','Saiee Manjrekar','Sashi Kiran','2022');
Parse error: near ";": syntax error
  divi Sesh','Saiee Manjrekar','Sashi Kiran','2022');
                                     error here ---^
sqlite> insert into movies values('Major','Adivi Sesh','Saiee Manjrekar','Sashi Kiran','2022');
sqlite> insert into movies values('Virata Parvam','Rana Daggubati','Sai Pallavi','Venu','2022');
sqlite> select * from movies
   ...> ;
Major|Adivi Sesh|Saiee Manjrekar|Sashi Kiran|2022
Virata Parvam|Rana Daggubati|Sai Pallavi|Venu|2022
sqlite> insert into movies values('Color Photo','Suhas','Chandini','Sandeep',2020);
sqlite> select rowid,* from movies;
1|Major|Adivi Sesh|Saiee Manjrekar|Sashi Kiran|2022
2|Virata Parvam|Rana Daggubati|Sai Pallavi|Venu|2022
3|Color Photo|Suhas|Chandini|Sandeep|2020
sqlite>
```