SQL MULESOFT ASSESSMENT

CREATION:

Create Table movies(

Name Text(50) primary key,

Actor text(50),

Actress text(50),

Director text(50),

[year of release] integer(4)

);

QUERY INSERT:

Insert into movies values('Sky high','Michael angarano','Danielle Panabaker','Mike Mitchell',2005);

Insert into movies values('Raja Rani','Aarya','Nayanthara','Atlee',2013);

Insert into movies values('Train to busan','Gong Yoo','Jung Yumi','Yeon Sang ho',2016);

Insert into movies values('Little women','Wi Hajoon','Kim Goeun','Kim Heewon',2022);

SELECTION QUERY:

1. Select * from movies;
2. Select name from movies;

3. Select actor from movies where director=Kim Heewon';

4. Select name from movies where actress='Jung Yumi';

5. Select actress from movies where director!=' Mike Mitchell';