

## 47. CREATE TABLE MEMBERSHIP QUERY

The screenshot shows the Azure Data Studio interface with a query window titled "Notebook-0 - MEMBERSHIP\_CREATE\_Query\_2.sql - disconnected". The query is as follows:

```
1 CREATE TABLE MEMBERSHIP (  
2  MEH_NUM INT NOT NULL UNIQUE,  
3  MEH_FNAME VARCHAR(25) NOT NULL,  
4  MEH_LNAME VARCHAR(25) NOT NULL,  
5  MEH_STREET VARCHAR(50) NOT NULL,  
6  MEH_CITY VARCHAR(50) NOT NULL,  
7  MEH_STATE VARCHAR(2) NOT NULL,  
8  MEH_ZIP VARCHAR(10) NOT NULL,  
9  MEH_BALANCE NUMERIC(5,2) NOT NULL,  
10 PRIMARY KEY (MEH_NUM));
```

Below the query, the status "Commands completed successfully." and "Total execution time: 00:00:00.077" are displayed.

## CREATE TABLE PRICE QUERY

The screenshot shows the Azure Data Studio interface with a query window titled "PRICE\_CREATE\_TABLE\_Query.sql - BEDWAN.FINAL (Integrated) - Azure Data Studio". The query is as follows:

```
1 CREATE TABLE PRICE (  
2  PRICE_CODE INT NOT NULL UNIQUE,  
3  PRICE_DESCRIPTION VARCHAR(50) NOT NULL,  
4  PRICE_RENTFEE NUMERIC(4,2) NOT NULL,  
5  PRICE_DAILYLATEFEE NUMERIC(4,2) NOT NULL,  
6 CONSTRAINT PRICE_PRICE_CODE_PK PRIMARY KEY (PRICE_CODE),  
7 );
```

Below the query, the status "Commands completed successfully." and "Total execution time: 00:00:00.047" are displayed.

## CREATE TABLE MOVIE QUERY

The screenshot shows the Azure Data Studio interface with a query window titled "MOVIE\_CREATE\_TABLE\_Query.sql - BEDWAN.FINAL (Integrated) - Azure Data Studio". The query is as follows:

```
1 CREATE TABLE MOVIE (  
2  MOVIE_NUM INT NOT NULL UNIQUE,  
3  MOVIE_TITLE VARCHAR(50) NOT NULL,  
4  MOVIE_YEAR INT NOT NULL,  
5  MOVIE_COST NUMERIC(5,2) NOT NULL,  
6  MOVIE_GENRE VARCHAR(25) NOT NULL,  
7  PRICE_CODE INT DEFAULT NULL,  
8 CONSTRAINT MOVIE_MOVIE_NUM_PK PRIMARY KEY (MOVIE_NUM),  
9 CONSTRAINT MOVIE_PRICE_CODE_FK FOREIGN KEY (PRICE_CODE) REFERENCES PRICE (PRICE_CODE)  
10 );
```

Below the query, the status "Commands completed successfully." and "Total execution time: 00:00:00.003" are displayed.

## CREATE TABLE RENTAL QUERY

The screenshot shows the Azure Data Studio interface with a query window titled "RENTAL\_CREATE\_TABLE\_Query.sql - BEDWAN.FINAL (Integrated) - Azure Data Studio". The query is as follows:

```
1 CREATE TABLE RENTAL (  
2  RENT_NUM INT NOT NULL UNIQUE,  
3  RENT_DATE DATE NOT NULL,  
4  MEH_NUM INT NOT NULL,  
5 CONSTRAINT RENTAL_RENT_NUM_PK PRIMARY KEY (RENT_NUM),  
6 CONSTRAINT RENTAL_MEH_NUM_FK FOREIGN KEY (MEH_NUM) REFERENCES MEMBERSHIP (MEH_NUM)  
7 );
```

Below the query, the status "Commands completed successfully." and "Total execution time: 00:00:00.003" are displayed.

## CREATE TABLE VIDEO QUERY

The screenshot shows the Azure Data Studio interface with a query window titled "VIDEO\_CREATE\_TABLE\_Query.sql - BEDWAN.FINAL (Integrated) - Azure Data Studio". The query is as follows:

```
1 CREATE TABLE VIDEO (  
2  VID_NUM INT NOT NULL UNIQUE,  
3  VID_INDATE DATE NOT NULL,  
4  MOVIE_NUM INT NOT NULL,  
5 CONSTRAINT VIDEO_VID_NUM_PK PRIMARY KEY (VID_NUM),  
6 CONSTRAINT VIDEO_MOVIE_NUM_FK FOREIGN KEY (MOVIE_NUM) REFERENCES MOVIE (MOVIE_NUM)  
7 );
```

Below the query, the status "Commands completed successfully." and "Total execution time: 00:00:00.236" are displayed.

47. CONTINUED CREATE TABLE DETAILRENTAL QUERY

File Edit View Help

DETAILRENTAL\_CREATE\_TABLE\_Query.sql - BEDWAN.FINAL EXAM (Integrated) - Azure Data Studio

CONNECTIONS

SERVICES

VIDEO\_CREATE\_TABLE\_Query.sql - disconnected

RENTAL\_CREATE\_TABLE\_Query.sql - disconnected

SQLQuery\_1 - BEDWAN...grated

DETAILRENTAL\_CREATE\_TABLE\_Query.sql - BEDWAN...grated

PRICE\_CREATE\_TABLE\_Query

c:\> Users > M > OneDrive - University of Louisville > CIS 310 > DETAILRENTAL\_CREATE\_TABLE\_Query.sql

Run Cancel Disconnect Change Connection FINAL EXAM Explain Enable SQLCMD

```
1 CREATE TABLE DETAILRENTAL (
2 RENT_NUM INT NOT NULL,
3 VID_NUM INT NOT NULL,
4 DETAIL_FEE NUMERIC (4,2) DEFAULT NULL,
5 DETAIL_DUEDATE DATE NOT NULL,
6 DETAIL_RETURNDATE DATE DEFAULT NULL,
7 DETAIL_DAILYLATEFEE NUMERIC(4,2) DEFAULT NULL,
8 CONSTRAINT DETRENT_FK PRIMARY KEY (RENT_NUM,VID_NUM),
9 CONSTRAINT DETAILRENTAL_RENT_NUM_FK FOREIGN KEY(RENT_NUM) REFERENCES RENTAL (RENT_NUM),
10 CONSTRAINT DETAILRENTAL_VID_NUM_FK FOREIGN KEY(VID_NUM) REFERENCES VIDEO(VID_NUM)
11 );
```

Messages

8:41:04 PM Started executing query at line 1  
Commands completed successfully.  
Total execution time: 00:00:00.103

48. INSERT MEMBERSHIP QUERY /SELECT

File Edit View Help

MEMBERSHIP\_INSERT\_Query.sql - BEDWAN.FINAL EXAM (Integrated) - Azure Data Studio

CONNECTIONS

SERVICES

MEMBERSHIP\_INSERT\_Query.sql - BEDWAN...grated

MEMBERSHIP\_CREATE\_Query\_2.sql - disconnected

SQLQuery\_1 - BEDWAN...grated

Notebook-0.ipynb

c:\> Users > M > OneDrive - University of Louisville > CIS 310 > MEMBERSHIP\_INSERT\_Query.sql

Run Cancel Disconnect Change Connection FINAL EXAM Explain Enable SQLCMD

```
1 INSERT INTO MEMBERSHIP (MEM_NUM, MEM_FNAME, MEM_LNAME, MEM_STREET, MEM_CITY, MEM_STATE, MEM_ZIP, MEM_BALANCE)
2
3 VALUES
4
5 (102, 'Tami', 'Dawson', '2632 Takli Circle', 'Norene', 'TN', '37136', 11),
6 (103, 'Curt', 'Knight', '4025 Cornell Court', 'Flatgap', 'KY', '41219', 6),
7 (104, 'Jana', 'Helendez', '788 East 145th Avenue', 'Quebeck', 'TN', '38579', 0),
8 (105, 'Iva', 'McClain', '6045 Husket Ball Circle', 'Summit', 'KY', '42783', 15),
9 (106, 'Hiranda', 'Parks', '4469 Maxwell Place', 'Germantown', 'TN', '38183', 0),
10 (107, 'Rosario', 'Elliot', '7578 Danner Avenue', 'Columbia', 'TN', '38402', 5),
11 (108, 'Hattie', 'Guy', '4390 Evergreen Street', 'Lily', 'KY', '40740', 0),
12 (109, 'Clint', 'Ochoa', '1711 Elm Street', 'Greeneville', 'TN', '37745', 10),
13 (110, 'Lewis', 'Rosales', '4524 Southwind Circle', 'Counce', 'TN', '38326', 0),
14 (111, 'Stacy', 'Mann', '2789 East Cook Avenue', 'Murfreesboro', 'TN', '37132', 8),
15 (112, 'Luis', 'Trujillo', '7267 Helvin Avenue', 'Helskell', 'TN', '37754', 3),
16 (113, 'Hinnie', 'Gonzales', '6430 Vasil Drive', 'Williston', 'TN', '38076', 0);
```

Messages

10:32:38 PM Started executing query at line 1  
(12 rows affected)  
Total execution time: 00:00:00.026

File Edit View Help

MEMBERSHIP\_SELECT\_Query.sql - BEDWAN.FINAL EXAM (Integrated) - Azure Data Studio

CONNECTIONS

SERVICES

MEMBERSHIP\_INSERT\_Query.sql - BEDWAN...grated

MEMBERSHIP\_CREATE\_Query\_2.sql - disconnected

MEMBERSHIP\_SELECT\_Query.sql - BEDWAN...grated

SQLQuery\_1 - BEDWAN...grated

Notebook-0.ipynb

c:\> Users > M > OneDrive - University of Louisville > CIS 310 > MEMBERSHIP\_SELECT\_Query.sql

Run Cancel Disconnect Change Connection FINAL EXAM Explain Enable SQLCMD

```
1 SELECT +
2 FROM MEMBERSHIP;
```

Results Messages

	MEM_NUM	MEM_FNAME	MEM_LNAME	MEM_STREET	MEM_CITY	MEM_STATE	MEM_ZIP	MEM_BALANCE
1	102	Tami	Dawson	2632 Takli Circle	Norene	TN	37136	11.00
2	103	Curt	Knight	4025 Cornell Court	Flatgap	KY	41219	6.00
3	104	Jana	Helendez	788 East 145th Avenue	Quebeck	TN	38579	0.00
4	105	Iva	McClain	6045 Husket Ball Circle	Summit	KY	42783	15.00
5	106	Hiranda	Parks	4469 Maxwell Place	Germantown	TN	38183	0.00
6	107	Rosario	Elliot	7578 Danner Avenue	Columbia	TN	38402	5.00
7	108	Hattie	Guy	4390 Evergreen Street	Lily	KY	40740	0.00
8	109	Clint	Ochoa	1711 Elm Street	Greeneville	TN	37745	10.00
9	110	Lewis	Rosales	4524 Southwind Circle	Counce	TN	38326	0.00
10	111	Stacy	Mann	2789 East Cook Avenue	Murfreesboro	TN	37132	8.00
11	112	Luis	Trujillo	7267 Helvin Avenue	Helskell	TN	37754	3.00
12	113	Hinnie	Gonzales	6430 Vasil Drive	Williston	TN	38076	0.00

48. CONTINUED INSERT PRICE QUERY / SELECT STATEMENT

File Edit View Help

PRICE\_INSERT\_Query.sql - BEDWAN.FINAL EXAM (Integrated) - Azure Data Studio

CONNECTIONS

SERVICES

SQLQuery\_1 - BEDWAN...grated

PRICE\_SELECT\_Query.sql - disconnected

PRICE\_INSERT\_Query.sql - BEDWAN...grated

c:\> Users > M > OneDrive - University of Louisville > CIS 310 > PRICE\_INSERT\_Query.sql

Run Cancel Disconnect Change Connection FINAL EXAM Explain Enable SQLCMD

```
1 INSERT INTO PRICE (PRICE_CODE, PRICE_DESCRIPTION, PRICE_RENTFEE, PRICE_DAILYLATEFEE)
2
3 VALUES
4
5 (1, 'Standard', 2.00, 1),
6 (2, 'New Release', 3.50, 3),
7 (3, 'Discount', 1.50, 1),
8 (4, 'Weekly Special', 1.00, .5)
```

Messages

10:38:49 PM Started executing query at line 1  
(4 rows affected)  
Total execution time: 00:00:00.024

File Edit View Help

PRICE\_SELECT\_Query.sql - BEDWAN.FINAL EXAM (Integrated) - Azure Data Studio

CONNECTIONS

SERVICES

SQLQuery\_1 - BEDWAN...grated

PRICE\_SELECT\_Query.sql - BEDWAN...grated

c:\> Users > M > OneDrive - University of Louisville > CIS 310 > PRICE\_SELECT\_Query.sql

Run Cancel Disconnect Change Connection FINAL EXAM Explain Enable SQLCMD

```
1 SELECT +
2 FROM PRICE ;
```

Results Messages

	PRICE_CODE	PRICE_DESCRIPTION	PRICE_RENTFEE	PRICE_DAILYLATEFEE
1	1	Standard	2.00	1.00
2	2	New Release	3.50	3.00
3	3	Discount	1.50	1.00
4	4	Weekly Special	1.00	0.50

## INSERT MOVIE QUERY / SELECT STATEMENT

The screenshot shows the SQL Server Enterprise Manager interface. The left pane displays the server hierarchy for 'BEDWAN\FINAL EXAM'. The right pane shows the execution of an INSERT INTO MOVIE query. The query is as follows:

```
1 INSERT INTO MOVIE (MOVIE_NUM, MOVIE_TITLE, MOVIE_YEAR, MOVIE_COST, MOVIE_GENRE, PRICE_CODE)
2
3 VALUES
4 (1234, 'The Cesar Family ', 2016, 39.95, 'Family', 2),
5 (1235, 'Snokey Mountain ', 2013, 59.95, 'Action', 1),
6 (1236, 'Richard Goodhope', 2017, 59.95, 'Drama', 2),
7 (1237, 'Beatnik Fever', 2016, 29.95, 'Comedy', 2),
8 (1238, 'Constant Companion', 2017, 89.95, 'Drama', NULL),
9 (1239, 'Where Hope Dies', 2007, 25.49, 'Drama', 3),
10 (1245, 'Time to Burn', 2014, 45.49, 'Action', 1),
11 (1246, 'What He Doesnt Know', 2015, 58.29, 'Comedy', 1)
12 ;
```

The Messages pane shows the following output:

```
10:45:48 PM Started executing query at line 1
(8 rows affected)
Total execution time: 00:00:00.024
```

The screenshot shows the SQL Server Enterprise Manager interface. The left pane displays the server hierarchy for 'BEDWAN\FINAL EXAM'. The right pane shows the execution of a SELECT query. The query is as follows:

```
1 SELECT *
2 FROM MOVIE;
```

The Results pane displays the following data:

MOVIE_NUM	MOVIE_TITLE	MOVIE_YEAR	MOVIE_COST	MOVIE_GENRE	PRICE_CODE	
1	1234	The Cesar Family	2016	39.95	Family	2
2	1235	Snokey Mountain	2013	59.95	Action	1
3	1236	Richard Goodhope	2017	59.95	Drama	2
4	1237	Beatnik Fever	2016	29.95	Comedy	2
5	1238	Constant Companion	2017	89.95	Drama	NULL
6	1239	Where Hope Dies	2007	25.49	Drama	3
7	1245	Time to Burn	2014	45.49	Action	1
8	1246	What He Doesnt Know	2015	58.29	Comedy	1

## 48. CONTINUED INSERT RENTAL QUERY / SELECT STATEMENT

The screenshot shows the SQL Server Enterprise Manager interface. The left pane displays the server hierarchy for 'BEDWAN\FINAL EXAM'. The right pane shows the execution of an INSERT INTO RENTAL query. The query is as follows:

```
1 INSERT INTO RENTAL (RENT_NUM, RENT_DATE, HEH_NUM)
2 VALUES
3 (1001, '01-HAR-18', 103),
4 (1002, '01-HAR-18', 105),
5 (1003, '02-HAR-18', 102),
6 (1004, '02-HAR-18', 110),
7 (1005, '02-HAR-18', 111),
8 (1006, '02-HAR-18', 107),
9 (1007, '02-HAR-18', 104),
10 (1008, '03-HAR-18', 105),
11 (1009, '03-HAR-18', 111)
12 ;
```

The Messages pane shows the following output:

```
10:54:34 PM Started executing query at line 1
(9 rows affected)
Total execution time: 00:00:00.103
```

The screenshot shows the SQL Server Enterprise Manager interface. The left pane displays the server hierarchy for 'BEDWAN\FINAL EXAM'. The right pane shows the execution of a SELECT query. The query is as follows:

```
1 SELECT *
2 FROM RENTAL;
```

The Results pane displays the following data:

RENT_NUM	RENT_DATE	HEH_NUM	
1	1001	2018-03-01	103
2	1002	2018-03-01	105
3	1003	2018-03-02	102
4	1004	2018-03-02	110
5	1005	2018-03-02	111
6	1006	2018-03-02	107
7	1007	2018-03-02	104
8	1008	2018-03-03	105
9	1009	2018-03-03	111

## 48. CONTINUED INSERT VIDEO QUERY / SELECT STATEMENT

The screenshot shows the Azure Data Studio interface with the 'VIDEO\_INSERT\_Query.sql - BEDWAN.FINAL (Integrated)' window active. The query is an INSERT INTO statement for a table named VIDEO, with columns VID\_NUM, VID\_INDATE, and MOVIE\_NUM. The query is executed, and the results are displayed in the Messages pane.

```
1 INSERT INTO VIDEO (VID_NUM, VID_INDATE, MOVIE_NUM)
2
3 VALUES
4 (54321, '18-JUN-17', 1234),
5 (54324, '18-JUN-17', 1234),
6 (54325, '18-JUN-17', 1234),
7 (34341, '22-JAN-16', 1235),
8 (34342, '22-JAN-16', 1235),
9 (34366, '02-MAR-18', 1236),
10 (34367, '02-MAR-18', 1236),
11 (34368, '02-MAR-18', 1236),
12 (34369, '02-MAR-18', 1236),
13 (44392, '21-OCT-17', 1237),
14 (44397, '21-OCT-17', 1237),
15 (59237, '14-FEB-18', 1237),
16 (61388, '25-JAN-16', 1239),
17 (61353, '28-JAN-15', 1245),
18 (61354, '28-JAN-15', 1245),
19 (61367, '30-JUL-17', 1246),
20 (61369, '30-JUL-17', 1246),
21 ;
```

Messages

12:36:55 AM Started executing query at line 1  
(17 rows affected)  
Total execution time: 00:00:00.006

The screenshot shows the Azure Data Studio interface with the 'VIDEO\_SELECT\_Query.sql - BEDWAN.FINAL EXAM (Integrated)' window active. The query is a SELECT statement for the VIDEO table. The query is executed, and the results are displayed in the Results pane.

```
1 SELECT *
2 FROM VIDEO;
```

VID_NUM	VID_INDATE	MOVIE_NUM
1	34341	2016-01-22 1235
2	34342	2016-01-22 1235
3	34366	2018-03-02 1236
4	34367	2018-03-02 1236
5	34368	2018-03-02 1236
6	34369	2018-03-02 1236
7	44392	2017-10-21 1237
8	44397	2017-10-21 1237
9	54321	2017-06-18 1234
10	54324	2017-06-18 1234
11	54325	2017-06-18 1234
12	59237	2018-02-14 1237
13	61353	2015-01-28 1245
14	61354	2015-01-28 1245
15	61367	2017-07-30 1246
16	61369	2017-07-30 1246
17	61388	2016-01-25 1239

## INSERT DETAILRENTAL / SELECT STATEMENT

The screenshot shows the Azure Data Studio interface with the 'DETAILRENTAL\_INSERT\_Query.sql - BEDWAN.FINAL (Integrated)' window active. The query is an INSERT INTO statement for a table named DETAILRENTAL, with columns RENT\_NUM, VID\_NUM, DETAIL\_FEE, DETAIL\_DUEDATE, DETAIL\_RETURNDATE, and DETAIL\_DAILYLATEFEE. The query is executed, and the results are displayed in the Messages pane.

```
1 INSERT INTO DETAILRENTAL (RENT_NUM, VID_NUM, DETAIL_FEE, DETAIL_DUEDATE, DETAIL_RETURNDATE, DETAIL_DAILYLATEFEE)
2
3 VALUES
4 (1001, 34342, 2.00, '04-MAR-18', '02-MAR-18', NULL),
5 (1001, 61353, 2.00, '04-MAR-18', '03-MAR-18', 1),
6 (1002, 59237, 3.50, '04-MAR-18', '04-MAR-18', 3),
7 (1003, 54325, 3.50, '04-MAR-18', '09-MAR-18', 3),
8 (1005, 61369, 2.00, '06-MAR-18', '09-MAR-18', 1),
9 (1003, 61388, 0.00, '06-MAR-18', '09-MAR-18', 1),
10 (1004, 44392, 3.50, '05-MAR-18', '07-MAR-18', 3),
11 (1004, 34367, 3.50, '05-MAR-18', '07-MAR-18', 3),
12 (1004, 34341, 2.00, '07-MAR-18', '07-MAR-18', 1),
13 (1005, 34342, 2.00, '07-MAR-18', '05-MAR-18', 1),
14 (1005, 44397, 3.50, '05-MAR-18', '05-MAR-18', 3),
15 (1006, 34366, 3.50, '05-MAR-18', '04-MAR-18', 3),
16 (1006, 61367, 2.00, '07-MAR-18', NULL, 1),
17 (1007, 34368, 3.50, '05-MAR-18', NULL, 3),
18 (1008, 34369, 3.50, '05-MAR-18', '05-MAR-18', 3),
19 (1009, 54324, 3.50, '05-MAR-18', NULL, 3),
20 (1001, 34366, 3.50, '04-MAR-18', '02-MAR-18', 3),
21 ;
```

Messages

12:58:01 AM Started executing query at line 1  
(17 rows affected)  
Total execution time: 00:00:00.031

The screenshot shows the Azure Data Studio interface with the 'DETAILRENTAL\_SELECT\_Query.sql - BEDWAN.FINAL EXAM (Integrated)' window active. The query is a SELECT statement for the DETAILRENTAL table. The query is executed, and the results are displayed in the Results pane.

```
1 SELECT *
2 FROM DETAILRENTAL;
```

RENT_NUM	VID_NUM	DETAIL_FEE	DETAIL_DUEDATE	DETAIL_RETURNDATE	DETAIL_DAILYLATEFEE	
1	1001	34342	2.00	2018-03-04	2018-03-02	NULL
2	1001	34366	3.50	2018-03-04	2018-03-02	3.00
3	1001	61353	2.00	2018-03-04	2018-03-03	1.00
4	1002	59237	3.50	2018-03-04	2018-03-04	3.00
5	1003	54325	3.50	2018-03-04	2018-03-09	3.00
6	1003	61369	2.00	2018-03-06	2018-03-09	1.00
7	1003	61388	0.00	2018-03-06	2018-03-09	1.00
8	1004	34341	2.00	2018-03-07	2018-03-07	1.00
9	1004	34367	3.50	2018-03-05	2018-03-07	3.00
10	1004	44392	3.50	2018-03-05	2018-03-07	3.00
11	1005	34342	2.00	2018-03-07	2018-03-05	1.00
12	1005	44397	3.50	2018-03-05	2018-03-05	3.00
13	1006	34366	3.50	2018-03-05	2018-03-04	3.00
14	1006	61367	2.00	2018-03-07	NULL	1.00
15	1007	34368	3.50	2018-03-05	NULL	3.00
16	1008	34369	3.50	2018-03-05	2018-03-05	3.00
17	1009	54324	3.50	2018-03-05	NULL	3.00

49.

PROBLEM\_49.sql - BEDWAN..grated

```

1 UPDATE MOVIE
2 SET MOVIE_YEAR = 2014
3 WHERE MOVIE_NUM = 1245;

```

Messages

11:57:37 PM Started executing query at line 1  
(1 row affected)  
Total execution time: 00:00:00

50.

PROBLEM\_49\_SELECT.sql - BEDWAN..grated

```

1 SELECT MOVIE_NUM, MOVIE_TITLE, MOVIE_YEAR, MOVIE_COST, MOVIE_GENRE, PRICE_CODE
2 FROM MOVIE
3 WHERE MOVIE_NUM = 1245;

```

Results

MOVIE_NUM	MOVIE_TITLE	MOVIE_YEAR	MOVIE_COST	MOVIE_GENRE	PRICE_CODE
1 1245	Tine to Burn	2014	45.49	Action	1

Messages

12:07:47 AM Started executing query at line 1  
(2 rows affected)  
Total execution time: 00:00:00.036

SQLQuery\_1 - BEDWAN..grated

```

1 SELECT MOVIE_NUM, MOVIE_TITLE, MOVIE_YEAR, MOVIE_COST, MOVIE_GENRE, PRICE_CODE
2 FROM MOVIE
3 WHERE MOVIE_GENRE = 'ACTION';

```

Results

MOVIE_NUM	MOVIE_TITLE	MOVIE_YEAR	MOVIE_COST	MOVIE_GENRE	PRICE_CODE
1 1235	Snokey Mountain	2013	59.95	Action	3
2 1245	Tine to Burn	2014	45.49	Action	3

Messages

12:07:47 AM Started executing query at line 1  
(2 rows affected)  
Total execution time: 00:00:00.036

51.

SQLQuery\_1 - BEDWAN..grated

```

1 UPDATE PRICE
2 SET PRICE_RENTFEE = PRICE_RENTFEE+.5
3 WHERE PRICE_RENTFEE >= 0 ;

```

Messages

12:27:33 AM Started executing query at line 1  
(4 rows affected)  
Total execution time: 00:00:00.118

SQLQuery\_1 - BEDWAN..grated

```

1 SELECT *
2 FROM PRICE ;

```

Results

PRICE_CODE	PRICE_DESCRIPTION	PRICE_RENTFEE	PRICE_DAILYLATEFEE
1 1	Standard	2.50	1.00
2 2	New Release	4.00	3.00
3 3	Discount	2.00	1.00
4 4	Weekly Special	1.50	0.50

Messages

12:27:33 AM Started executing query at line 1  
(4 rows affected)  
Total execution time: 00:00:00.118

RELATIONAL DIAGRAM

