Output :

Table Creation:

Object Type **TABLE** Object **MOVIE_DETAILS**

Table	Column	Data Type	Length	Precision	Scale	Primary Key	Nullable	Default	Comment
MOVIE_DETAILS	MOVIE_NAME	Varchar2	50	-	-	-	-	-	-
	ACTOR	Varchar2	50	-	-	-	✓	-	-
	ACTRESS	Varchar2	50	-	-	-	✓	-	-
	RELEASE_YEAR	Number	-	10	0	-	-	-	-
	DIRECTOR	Varchar2	50	-	-	-	✓	-	-
									1 - 5

Queries

1. Displaying records from the table:

select * from movie_details

MOVIE_NAME	ACTOR	ACTRESS	RELEASE_YEAR	DIRECTOR
Soorarai Potru	Surya Sivakumar	Aparna Balamurali	2020	Sudha Kongra
Kaithi	Karthi	-	2019	Lokesh Kanagaraj
Kadaikutty Singam	Karthi	Sayyeshaa	2018	Pandiraj
Theri	Vijay	Samantha	2016	Atlee Kumar
I	Vikram	Amy Jackson	2015	Shankar
Nanban	Vijay	Ileana DCruz	2012	Shankar
7th Sense	Surya	Shruti Haasan	2011	AR Murugadoss
Thani Oruvan	Jayam Ravi	Nayanthara	2015	Mohan Raja
Ethir Neechal	Sivakarthikeyan	Priya Anand	2013	Durai Senthilkumar
Vellaikaran	Sivakarthikeyan	Nayanthara	2017	Mohan Raja

10 rows returned in 0.00 seconds   CSV Export

Language: en-us

2. Display the details whose actor name starts with S

```
select* from movie_details where actor like 'S%'; //Display the details where actor name starts with S
```

Results Explain Describe Saved SQL History

MOVIE_NAME	ACTOR	ACTRESS	RELEASE_YEAR	DIRECTOR
Soorarai Potru	Surya Sivakumar	Aparna Balamurali	2020	Sudha Kongra
7th Sense	Surya	Shruti Haasan	2011	AR Murugadoss
Ethir Neechal	Sivakarthikeyan	Priya Anand	2013	Durai Senthilkumar
Vellaikaran	Sivakarthikeyan	Nayanthara	2017	Mohan Raja

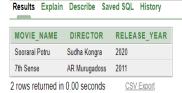4 rows returned in 0.00 seconds   CSV Export

3. Display the count where director made more than one movie

```
select director, count(*) from movie_details group by director having count(*) > 1; //Display the count where director made more than one movie
```

Results Explain Describe Saved SQL History

DIRECTOR	COUNT(*)
Shankar	2
Mohan Raja	2

2 rows returned in 0.00 seconds   CSV Export

4. Display the details only when the actor is Surya or Surya Sivakumar

```
select movie_name, director, release_year from movie_details where actor='Surya' OR actor='Surya Sivakumar'; //Display the details only when the actor is Surya or Surya Sivakumar
```

Results Explain Describe Saved SQL History

MOVIE_NAME	DIRECTOR	RELEASE_YEAR
Soorarai Potru	Sudha Kongra	2020
7th Sense	AR Murugadoss	2011

2 rows returned in 0.00 seconds   CSV Export

5. Display the details with the director after the release of 2017

```
select DISTINCT director, movie_name, release_year from movie_details where release_year > '2017';
```

Results **Explain** **Describe** **Saved SQL** **History**

DIRECTOR	MOVIE_NAME	RELEASE_YEAR
Lokesh Kanagaraj	Kaithi	2019
Sudha Kongra	Soorarai Potru	2020
Pandiraj	Kadaikutty Singam	2018

3 rows returned in 0.01 seconds   CSV Export