



OUTPUTS

#	Time	Action	Message	Duration / Fetch
❌ 1	15:51:22	SELECT movie_name, rating LIMIT 0, 1000	Error Code: 1054. Unknown column 'movie_name' in 'field list'	0.000 sec
❌ 2	00:00:46	CREATE TABLE superstore (row_id INT, order_id VARCHAR(20), order_date DATE, ship_...	Error Code: 1046. No database selected Select the default DB to be used by double-clicking its name i...	0.015 sec
✅ 3	00:05:36	USE moviesdb	0 row(s) affected	0.000 sec
❌ 4	00:05:46	SELECT movie_name, rating FROM movies ORDER BY rating DESC LIMIT 5	Error Code: 1054. Unknown column 'movie_name' in 'field list'	0.031 sec
✅ 5	00:07:17	SELECT title, imdb_rating FROM movies ORDER BY imdb_rating DESC LIMIT 5	5 row(s) returned	0.032 sec / 0.000 sec
✅ 6	00:10:30	SELECT title, release_year, imdb_rating FROM movies WHERE release_year > 2015 AND imdb_rating...	6 row(s) returned	0.000 sec / 0.000 sec
✅ 7	00:27:25	SELECT m.title, f.revenue, f.unit, f.currency FROM movies m JOIN financials f ON m.movie_id = f.movi...	5 row(s) returned	0.015 sec / 0.000 sec
✅ 8	00:28:51	SELECT m.industry, AVG(CASE WHEN f.unit = 'Billions' THEN f.revenue * 1000 ...	2 row(s) returned	0.015 sec / 0.000 sec
✅ 9	00:30:09	SELECT l.name AS language, COUNT(*) AS movie_count FROM languages l JOIN movies m ON l.lan...	5 row(s) returned	0.047 sec / 0.000 sec
✅ 10	00:31:05	CREATE INDEX idx_movie_id ON financials(movie_id)	0 row(s) affected Records: 0 Duplicates: 0 Warnings: 0	0.078 sec
✅ 11	00:33:57	SELECT m.title, COUNT(ma.actor_id) AS actor_count FROM movies m JOIN movie_actor ma ON m.m...	39 row(s) returned	0.031 sec / 0.000 sec



Visual Studio Code



Result Grid			Filter Rows:	Export:	Wrap Cell Content:	F
	title	imdb_rating				
▶	The Shawshank Redemption	9.3				
	The Godfather	9.2				
	Schindler's List	9.0				
	The Dark Knight	9.0				
	Inception	8.8				

movies 11 ✕

Result Grid  Filter Rows: <input type="text"/> Export:  Wrap Cell			
	title	release_year	imdb_rating
▶	K.G.F: Chapter 2	2022	8.4
	Parasite	2019	8.5
	Avengers: Endgame	2019	8.4
	Avengers: Infinity War	2018	8.4
	The Kashmir Files	2022	8.3
	Shershaah	2021	8.4

movies 10 ×

Result Grid  Filter Rows: <input type="text"/> Export:  Wrap Cell Co				
	title	revenue	unit	currency
▶	Pather Panchali	100000.00	Thousands	INR
	K.G.F: Chapter 2	12.50	Billions	INR
	RRR	12.00	Billions	INR
	Bajrangi Bhaijaan	11690.00	Millions	INR
	PK	8540.00	Millions	INR

Result Grid  Filter Rows: <input type="text"/> Export: 		
	industry	avg_revenue_millions
▶	Bollywood	10635.823529
	Hollywood	928.895000

Result Grid			Filter Rows:	Export:	Wrap Cell Content:
	language	movie_count			
▶	English	21			
	Hindi	13			
	Telugu	3			
	Bengali	1			
	Kannada	1			

Result Grid

Filter Rows:

Export:

Wrap Cell Content:

	title	actor_count
	Titanic	2
	It's a Wonderful Life	2
	Avatar	2
	The Godfather	2
	The Dark Knight	2
	Schindler's List	2
	Jurassic Park	2
	Parasite	2
	K.G.F: Chapter 2	2
	Doctor Strange in the Multi...	2
	Pather Panchali	2
	Taare Zameen Par	2
	Munna Bhai M.B.B.S.	2
	PK	2
	Sanju	2
	Dhruva: The Dilemma Part 1	2

Result Grid

Form Editor

Field Types

Query Stats

Read Only

Context Help

Snippets

Result 6

Output

Action Output

#	Time	Action	Message	Duration
6	00:10:30	SELECT title, release_year, imdb_rating FROM movies WHERE release_year > 2015 AND imdb_rati...	6 row(s) returned	0.000
7	00:27:25	SELECT m.title, f.revenue, f.unit, f.currency FROM movies m JOIN financials f ON m.movie_id = f.mo...	5 row(s) returned	0.015
8	00:28:51	SELECT m.industry, AVG(CASE WHEN f.unit = 'Billions' THEN f.revenue * 1000 ...	2 row(s) returned	0.015
9	00:30:09	SELECT l.name AS language, COUNT(*) AS movie_count FROM languages l JOIN movies m ON l.la...	5 row(s) returned	0.047
10	00:31:05	CREATE INDEX idx_movie_id ON financials(movie_id)	0 row(s) affected Records: 0 Duplicates: 0 Warnings: 0	0.078
11	00:33:57	SELECT m.title, COUNT(ma.actor_id) AS actor_count FROM movies m JOIN movie_actor ma ON m....	39 row(s) returned	0.031