





The objective of this dataset is to explore and analyze movies from multiple film industries using their ratings, and associations with languages and studios. It enables queries across relational tables to draw insights into viewer preferences, studio output, and industry trends.

This analysis can help in understanding trends, identifying low or highperforming movies, and making data-driven decisions in film production and distribution.

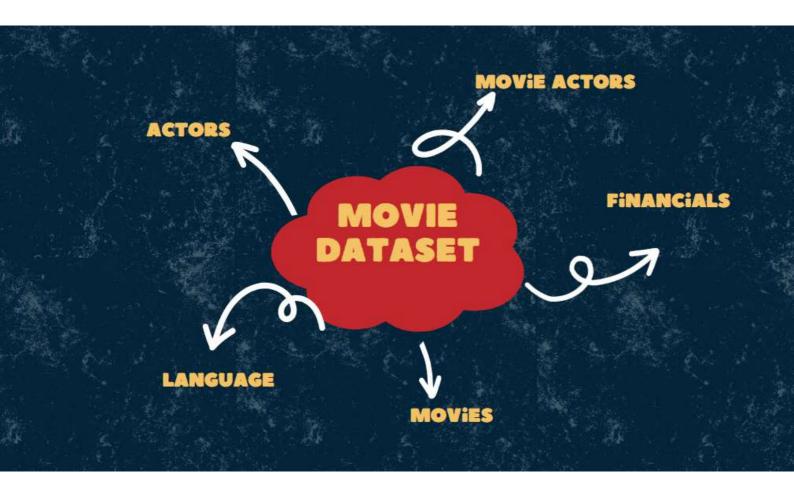


TABLE OVERVIEW

Tables name are as follows: movies, movie_actor, languages, financial, actors

movie movie_id movie_id movie_id language_id actor_is title budget actor_id name name industry revenue birth_year release_year unit test currency imdb_rating studion language_id







with x as (select *, (revenue-budget)*100 / budget as profit_pct from financials),
y as (select * from movies where imdb_rating < (select avg(imdb_rating)from movies))
select x.profit_pct,x.movie_id, y.title,y.imdb_rating
from x join y</pre>

on x.movie_id = y.movie_id where profit_pct >= 500;

	title	imdb_rating	profit_pct	movie_id
•	Titanic	7.9	1001.000000	117
	Avatar	7.8	1101.265823	119







