

## Relational model:

- Cast\_Member (First\_Name, Last\_Name, idMovie, Role , Biography, Nationality, Date\_Of\_Birth)
- Cast\_member\_in\_movie( Cast member first Name, Cast member second name, cast member idMovie)
- Movie (idMovie, Rating, Duration` , Name, Discription,, Release\_Date, Total\_Revenue)
- MovieGenre` (Genre` , Movie idMovie)
- Movie\_Criticism` (Rating`, Review`, Movie idMovie`, user\_UserID`(FK) )
- user` ( UserID`, Email\_Address`, UerName, Date\_Of\_Birth, Gender`)
- user\_Watch\_Movie` (user UserID` , Movie idMovie)