Postgres

- *MovieCredits(id_movie,id_credit)*
- *Credits(id_credit,id_cast,id_actor,character)*
- *Actors(id_actor,name,gender,profile_path,popularity,birthday)*
- *TVRoles(id_actor,id_credit_Tv,id_serie,character,episode_count)*
- *TvShow(id_serie,name,original_name,seasons_number,episodes_number,status,original_language,vote_average,popularity,poster_path)*

Mongo DB

- *Movies(id_movie, movie_json)*
- *MovieKeywords(id_movie, keywords_json)*

Neo4j

- *Movie (id_movie)*
- *Review (id_review,id_movie, content)*
- *User(nick)*
- *Movie ->[:hasReview]->Review*
- *Review ->[:writtenBy]->User*
- *Movie->[:isRelated]->Movie*

Cassandra

- *MovieTranslations (id_movie, translation_languages, translation_Json)*
- *MovieAlternativeTitles (id_movie, iso_3166 , alternative_titles)*
- *ActorDailyRanking (timestamp, rank, popularity_score, id_actor, name, known_for_json)*

Giallo *= lista in Cassandra*

Rank = {1,…,N}

iso_3166_1

iso_639_1

Redis

- *MovieTrailer:id_Movie   lista di trailer*
- *MoviePosters:id_Movie   lista di immagini*
- *PeopleProfiles:id_people lista di immagini*