**Strokendiagram**

Movie(movieId, title, year, quarter, platform, state, ratingMajor, ratingMinor, voters)

Serie(serieId, title, serieStart, quarter, episodeName, episodeDate, seasonNr, episodeNr, episodeYear, state, ratingMajor, ratingMinor, voters)

Actor(actorId, name, realName, height, dateBirth, locationBirth, dateDeath, locationDeath, causeDeath, gender)

ActorInMovie(*movieId*,*actorId*, voice, creditedAs, characterName, billingPosition)

movieId -> Movie.movieId

actorId -> Actor.actorId

ActorInSerie(*serieId*,*actorid*, voice, creditedAs, characterName, billingPosition)

serieId -> Serie.serieId

actorId -> Actor.actorId

Location(locationId, location)

MovieLocation(*movieId*, *locationId*)

movieId -> Movie.movieId

locationId -> Location.locationId

SerieLocation(*serieId*, *locationId*)

serieId -> Serie.serieId

locationId -> Location.locationId

Genre(genreId, name)

MovieGenre(*movieId*, *genreId*)

movieId -> Movie.movieId

genreId -> Genre.genreId

SerieGenre(*serieId*, *genreId*)

serieId -> Serie.serieId

genreId -> Genre.genreId