

MOVIES FINDER



Mobile Service Delivery

Description



An app to help the user to find a movie to watch. With a simply menu, the user can choose between many features and he will get some recommendations.

Once the user has chosen a movie, he can also buy a ticket for the cinema (if the movie is on theatres) or buy/rent it online (if is in a video-club).

Parameters

Movie information

- Number of Oscars, in which categories; date of the movie...

User preferences

- Favorite movie's gender, actor/s who appear/s in, director...

Location (Google Maps)

- Where is the nearest cinema (in case the movie is in theatres)
- Where is the nearest video-club (in case the user wants to buy or rent it)

Time

- When the user wants to watch the movie: now, tonight, another day...

Example



Recent **terror** movie with **n/a*** Oscars, where **Edward Norton** appear in; and directed by **n/a**. I want to **rent** it in a **video-club** and watch it **today** in the **night**.

*Movies founded: **Red Dragon***

*Another suggestions (Without **actor**): **Silent of the Lambs***

*Another suggestions (Without **gender**): **Fight Club***

**n/a means "not answered", the user can leave that fields in blank if he doesn't mind about it.*

ACTOR

↓ do

MOVIE
GENDER

Ontology



The app has to relate the information gotten from the user with the information of the movie. That means that, for example, it can't show the *rent* option if the movie is in the cinema. Or more complex, it has to know if an actor only does a specific gender of movies, so the searches will be faster.

Parameters

