

<b>Use Case:</b>	View playlists
<b>Primary Actor:</b>	All users
<b>Goal in Context:</b>	To explore movies that the user may or may not know about.
<b>Preconditions:</b>	User must have an account and be logged in. The system must have average ratings of movies internally and externally. The user may or may not know that they want this use case, but it is a primary function of the system and will be derived for the user without their action.
<b>Trigger:</b>	Playlists will be displayed deliberately to the user. The user will have to do little or nothing to find this information.
<b>Scenario:</b>	<ul style="list-style-type: none"> <li>• User navigates to a playlist and is shown the curation much like a gallery or set of search results.</li> <li>• User selects the movie and is shown detailed information about the movie. This may transition to the rate/review movie use case.</li> <li>• User views, in addition to general movie information, ratings and reviews from other users.</li> </ul>
<b>Exceptions:</b>	<ul style="list-style-type: none"> <li>• Overwhelmingly large results. The user will need to search more specifically or potentially navigate a lot of information. The system should strive to avoid this.</li> </ul>

The following fields are optional	
<b>Priority:</b>	While this is a use case the relies on most other use cases working before it can work, it maintains relatively high priority as it is a crucial part of the value of the system.
<b>When available:</b>	<the targeted release that covers this use case>
<b>Channel to actor:</b>	The system's web interface
<b>Secondary Actor:</b>	An external system for getting critics' ratings of the movies will be necessary for at least part of the algorithmic work needed.

<b>Channels to Secondary Actors:</b>	The system's backend will communicate with external services via web APIs.
<b>Open Issues:</b>	Defining specifics of algorithms to generate playlists