

Use Case	Create an account	
Description	A guest user creates an account, which later they will be able to use to log into the system.	
Precondition	1	The user has to use an email that has not been previously registered into the system.
Postconditions	1	New account is created with the user's information.
	2	The guest user is automatically logged into the system using the newly created account.
Ordinary Sequence	Step	Actions
	1	The unauthorized user accesses the application and clicks the <i>Register</i> button, which opens registration form.
	2	The user fills out the registration form and submits it by clicking the <i>Create Account</i> button.
	3	The system receives the form data and validates it.
	4	The system creates the new account and stores it into the database.
Alternative Paths	2.a	The user does not completely fill out the registration form.
		The application denies the form and doesn't send the data, it prompts the user to completely fill out the form.
	2.b	The user inputs incorrect data into the form, like a non complying password.
		The application denies the form and doesn't send the data, it prompts the user to completely fill out the form.
	3.a	The system receives invalid data.
		The system does not proceed to create the account, instead, it sends back an error, which the application recognizes and displays to the user.

Use Case	Log into the system	
Description	An authenticated user logs into an account using valid credentials, which promptly authenticates them into the system.	
Precondition	1	The user has to have previously created an account.
Postconditions	1	The user gets logged into the system and can use features which require authentication.
Ordinary Sequence	Step	Actions
	1	The unauthorized user accesses the application and clicks the <i>Login</i> button, which opens the authentication form.
	2	The user fills out the authentication form with their credential and submits it by clicking the <i>login</i> button.

	3	The system receives the credentials and validates them.
	4	The system grants access and returns a new authenticated session, which the application automatically uses.
Alternative Paths	2.a	The user does not completely fill out the registration form.
		The application denies the form and doesn't send the data, it prompts the user to completely fill out the form.
	3.a	The user inputs invalid credentials
		The system does not return an authenticated session, instead it sends back an error, which the application recognizes and displays to the user.

Use Case	Browse the list of existing movies	
Description	A user browses through the catalogue of movies that have been added into the system.	
Precondition	-	-
Postconditions	1	The user can access each movie's respective reviews by clicking said movie.
Ordinary Sequence	Step	Actions
	1	The user enters the <i>movie catalogue</i> section of the application.
	2	The system returns the list of stored movies.
	3	The application receives the data and displays it in a nicely formatted list which the user can browse through.
Alternative Paths	2.a	No movies have been added into the system
		The system returns the appropriate error. The application shows a message to the users informing them that there are no movies currently.

Use Case	Browse reviews from a specific movie	
Description	A user browses through a movie's list of written reviews.	
Precondition	1	The user must access the reviews of a movie by clicking said movie in the <i>movie catalogue</i> .
Postconditions	1	the user can navigate through the reviews from that particular movie.
Ordinary Sequence	Step	Actions
	1	The user enters the <i>reviews</i> section of a movie by clicking that movie in the <i>movie catalogue</i> .
	2	The system returns the list of stored reviews.
	3	The application receives the data and displays it in a nicely formatted list which the user can navigate through.
Alternative	2.a	No reviews have been written for that particular movie.

Paths		The system returns the appropriate error. The application shows a message to the users informing them that the current movie does not have any reviews.
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Use Case	Write a review	
Description	The user writes a review for a movie, subsequently the review is stored and public for everyone to see.	
Precondition	1	The user must be authenticated.
	2	The user must access the reviews of a movie by clicking said movie in the <i>movie catalogue</i> and then click the <i>review movie</i> button.
Postconditions	1	The user can not review the same movie a second time.
Ordinary Sequence	Step	Actions
	1	The user enters the <i>reviews</i> section of a movie by clicking that movie in the <i>movie catalogue</i> .
	2	The user clicks the <i>review movie</i> button, which opens the movie review form.
	3	The user writes their review, and clicks the submit button.
	4	The system stores the review.
Alternative Paths	3.a	The user does write anything on the movie review form.
		The system returns the appropriate error. The application shows a message to the users informing them that the review content is required.