

TestCaseID	Component		Description/Summary	Pre-requisites	Test Steps	Expected Results	Actual Result	Status	Test Executed By
searchbar_1	search_bar_module	P1	Verify that when a user searches a term and presses enter, the result should be displayed	website is accessed, login has happened or guest login, valid characters are entered	1. pick a browser 2. go to website url 3. login (guest or account) 4. locate search bar and type in "Action" 5. Press enter	Search results relating to the word "Action" will be displayed	Search results with "Action" keyword are displayed	Pass	Ben
login_1	account_login_module	P0	user login with valid info	user already has registered with an account website is accessed	1. website is accessed 2. user clicks a button to be redirected to the login page 3. User input: Username: user123, Password: pass123 4. press enter	user login will be successful and redirect back to the home page, but now the user is logged in	User is logged in and is sent to the home page	Pass	Ben
login_2	guest_login_module	P0	user login without an account	user has accessed the website	1. website is accessed 2. User clicks "Guest Login" option 3. User is can now browse movies	The user will be able to access any part of the website and browse movies	User is logged into a guest account and can browse movies	Pass	Ben
profile_1	booking_history_module	P2	user can access their previous booking history	website has been accessed before and the user has an account	1. website is accessed 2. User login 3. User clicks on their profile and selects "booking history" 4. User is presented with their purchase history	user is able to see their purchase history for bookings	Past booking info is displayed for the user	Pass	Ben
seat_selection1	seat_selection_module	P1	Verify that users can browse and select available seats for a movie	the user has accessed the website, and selected a movie	1. Navigate to the seat selection interface for the desired movie. 2. View the available seats displayed on the seating arrangement diagram. 3. Click/tap on an available seat to select it. 4. Verify that the selected seat is highlighted or marked as selected.	user is able to see their selected seat and seat number	seat number is displayed for the user	Pass	Jahnavi
seat_selection2	seat_selection_module	P1	Verify that user selects a seat that is available	the user has accessed the website, selected a movie, and selected a seat	1. User navigates to the seat selection diagram 2. User decides on which seat to select 3. User selects an unavailable seat	User is prompted an error message after selecting an unavailable seat: "Seat unavailable, please select a different seat"	User is redirected to seat selection page after trying to select a booked seat.	Pass	Jahnavi
auth_token	account_verification	P0	Authentication token is granted to customers with validated account credentials	User has the right account credentials	1. user accesses the website 2. user clicks "Login" 3. user enters valid account credential via "username" and "password"	The user is redirected to the website homepage under their logged in account. The user would be able to access their own account setting once login is successful.	The user was redirected to the website homepage and a drop-down menu for managing his/her own account was present.	Pass	Tim
auth_token2	account_verification	P1	Authentication token is not granted to customers with invalid account credentials	User tries to log in to their account with invalid credentials	1. user accesses the website 2. user clicks on login 3. user enters invalid login info 4. user is given 3 more tries to log in before getting locked out of account and requiring 2 factor verification	The user is given 3 more tries to log into the account after entering invalid login information. If the login information continues to be incorrect, the user will be prompted a message saying they are locked out of their account and need 2 factor verification with their registered phone number or email.	The user is given an error message saying their log in information is invalid.	Pass	Jahnavi

transaction_req1	payment_methods	P0	Checks if user bank information is transmitted securely to and from the bank. Checks if the log server only tracks record of action and not its data.	valid bank information was used for transactino request	1. user accesses payment method page 2. user clicks "credit/debit card" option 3. user enters valid bank information 4. user clicks "Proceed payment"	Bank information (data) is encrypted securely and is directed to and from bank server. Our log server should track the actions, but not its data.	The user was redirected to a "successful payment" page after payment was successful. Our log server recorded tracks of transaction but never its data.	Pass	Tim
transaction_req2	payment_methods	P1	Tests is our AWS Sage Maker correctly identitifies potential fraud transaction requests and take appropriate actions.	Fraud flagged bank credentials to use for testing. AWS Sage Maker up and running with a valid dataset.	1. user accesses payment method page 2. user clicks "credit/debit card" option 3. user enters fraud flagged bank information 4. user clicks "Proceed payment"	User should be prompted the following error message until a valid bank information is entered; "Invalid input, try again."	The given bank information was flagged by our AWS Sage Maker Fraud Detector model and the following error message was presented to the user: "Invalid input, try again."	Pass	Tim