**1)**

|  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- |
|  | **Test Scenerio Id** | **Test Scenerio** | **Test Case Id** | **Test steps** | **Input** | **Expected Result** | **Actual Result** | **Pass/ Fail** |
|  |  |  |  |  |  |  |  |  |
|  |  | verify the home page | TC-1 | Open browser | https://in.bookmyshow.com/explore/home/bangalore | Browser should be opened | As excepted | pass |
|  | Ts-1 |  |  | Open the website bookmyshow | URL- http://**in.bookmyshow.com** | Displayed the BookMyShow in homepage | As excepted | pass |
|  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |
|  | Ts-2 | Verify user registration | Tc-2 | click sign up button |  | registration page will be  displayed | As excepted | pass |
|  |  |  |  | Enter the valid phone number | 1234567899 | phone number entered successfully | As excepted | pass |
|  |  |  |  | Enter the invalid phone number | 2564.45 | please enter the valid  phone number message willbe displayed | It accept the invalid phone number | Fail |
|  |  |  |  | Enter the valid Email id | priya@gmail.com | Email id entered successfully | As excepted | pass |
|  |  |  |  | Enter the invalid email id | pp.@gmail.com | Please enter correct email id | It accept the invalid format | Fail |
|  |  |  |  |  |  |  |  |  |
|  | Ts-3 | Verify already registration is present in home page. |  | Enter already registerd number in signup | 1234567899 | This mobile number is already registered message should be displayed | As excepted | pass |
|  |  |  |  | Enter invalid otp | 456290 | We couldn t verify your code and Please tryagain message will be displayed | It accept the invalid code | Fail |
|  |  |  |  | Enter valid otp | 123461 | Receives a confirmation email or SMS for account activation | As excepted | pass |
|  |  |  |  | Click Terms and Conditions |  | Terms and Conditions page will be displayed | As excepted | pass |
|  |  |  |  |  |  |  |  |  |
|  | Ts-4 | verify Search Functionality - Valid Search |  | Open the BookMyShow website. | URL- http://in.bookmyshow.com | User is presented with the homepage. | As excepted | pass |
|  |  |  |  | Use the search bar to search for a specific movie |  | Relevant search results related to the search query are displayed. | As excepted | pass |
|  |  |  |  | open to the Movies section and select a movie. |  | Recent select movie will be  displayed | As excepted | pass |
|  |  |  |  |  |  |  |  |  |
|  | Ts-5 | verify Purchase Movie Ticket - Valid Selection |  | Open the BookMyShow website | URL- http://in.bookmyshow.com | User is presented with the homepage | As excepted | pass |
|  |  |  |  | Use the search bar to enter an invalid search query | askaehdwueh | Showing some movie for select | Message indicating that no results were found for the search query | Fail |
|  |  |  |  |  |  |  |  |  |
|  | Ts-6 | verify Purchase Movie Ticket - valid Showtime |  | Open the BookMyShow website | URL- http://in.bookmyshow.com | User is presented with the homepage | As excepted | pass |
|  |  |  |  | open to the Movies section and select a movie. |  | List of available movies is displayed | As excepted | pass |
|  |  |  |  | Choose a showtime, date, and select available seats. | 10am, 23:10:2024,A1 and A2 | Seat selection process is smooth, and selected seats are added to the booking | As excepted | pass |
|  |  |  |  | Proceed to payment and enter valid payment details |  | Payment is processed successfully, and a booking confirmation is displayed | As excepted | pass |
|  |  |  |  |  |  |  |  |  |
|  | Ts-7 | verify Purchase Movie Ticket - Invalid Showtime |  | Open the BookMyShow website | URL- http://in.bookmyshow.com | User is presented with the homepage | As excepted | pass |
|  |  |  |  | open to the Movies section and cant able to select a movie. |  | List of available movies is displayed | Please select availabe movies | Fail |
|  |  |  |  | Choose an unavailable showtime, Date | 1:00pm, 20:10:2001 | Message indicating that the selected showtime is not available or invalid | You show time is booked | Fail |
|  |  |  |  | Book tickets for a movie |  | Booking is successful | As excepted | pass |
|  |  |  |  |  |  |  |  |  |
|  | Ts-8 | verify Payment Processing |  | Proceed with booking tickets for a movie |  | User is directed to the payment gateway | Payment page is displayed | Pass |
|  |  |  |  | Enter valid payment details |  | Payment is processed successfully, and booking confirmation is displayed | As excepted | Pass |
|  |  |  |  |  |  |  |  |  |
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|  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |
|  | Ts-9 | verify user cancels a movie ticket within the allowed time frame |  | open the movie selection page. |  | Movie selection page is displayed | As excepted | pass |
|  |  |  |  | Select a movie and proceed to book tickets. |  | Movie is selected, and ticket booking options are shown | As excepted | pass |
|  |  |  |  | Choose the desired number of tickets and seats. |  | Ticket and seat selection is successful | As excepted | pass |
|  |  |  |  | Click on the Cancel or Refund option |  | Confirmation prompt for cancellation/refund is displayed | As excepted | pass |
|  |  |  |  | Confirm the cancellation/refund |  | Ticket is canceled, and refund process is initiated | Ticket canceled, refund process initiated | pass |
|  |  |  |  | Check the ticket status and refund status |  | Ticket status is updated to Canceled | Ticket status updated to Canceled | pass |
|  |  |  |  |  |  |  |  |  |
|  | Ts-10 | verify User tries to cancel a ticket after the cancellation deadline |  | open to the booked tickets section |  | Booked tickets section is accessible | Booked tickets section accessed | pass |
|  |  |  |  | Select a ticket booked outside the cancellation period |  | Ticket details are displayed | Ticket details displayed | pass |
|  |  |  |  | Attempt to cancel the ticket |  | Error message Ticket cannot be canceled is shown | Ticket status updated to Canceled | Fail |
|  |  |  |  |  |  |  |  |  |
|  | Ts-11 | verify User initiates a refund for a canceled ticket |  | open to the refund section |  | Refund section is accessible | Refund section is accessible | pass |
|  |  |  |  | select the canceled ticket for refund |  | Refund details for the ticket are shown | Refund details displayed | pass |
|  |  |  |  | verify the refund amount and payment method |  | Refund amount and payment method are correct | Refund amount and payment method are correct | pass |
|  |  |  |  | Initiate the refund process |  | Refund is successfully initiated | Refund is successfully initiated | pass |
|  |  |  |  |  |  |  |  |  |
|  | Ts-12 | verify sign out button |  | select to the profile or account settings section |  | Profile/account settings section is accessible | Profile/account settings section is accessible | pass |
|  |  |  |  | Click on the Sign Out option |  | The user is redirected to the login page. | The user is redirected to the login page | pass |
|  |  |  |  |  |  |  |  |  |
|  | Ts-13 | verify User attempts to sign out without being logged in |  | user not login but click the signout button |  | User is not logged in | User is not logged in | pass |

## **2) KEY POINTS** ON**:**

## **Test Scenario:**

A test scenario is a description of a specific test case that includes inputs, actions, and expected outcomes. For example, a test scenario for a login system might involve entering valid credentials and expecting successful login, or entering invalid credentials and expecting an error message.

**Test case:**

A test case is a detailed set of instructions or conditions that describe a specific scenario to be tested. For example, a test case for an e-commerce website checkout process might include steps like adding items to the cart, entering shipping information, selecting a payment method, and verifying the order confirmation page.

**Test strategy:**

A test strategy is an overarching plan that outlines the approach, objectives, resources, and methods for testing a software product or system. For example, a test strategy for a mobile app might include testing on various devices, using automation tools for regression testing, and prioritizing testing based on critical functionalities.

**Test plan:**

A test plan is a document that outlines the scope, objectives, resources, schedule, and approach for testing a specific software product or system. For example, a test plan for a web application might include test objectives like validating user authentication, testing navigation across different pages, and checking form submissions. It would also specify the testing tools, environments, and responsibilities of team members involved in the testing process.

**Test summary report:**

A test summary report is a document that provides an overview of the testing activities, results, and findings from a specific testing phase or project. For example, a test summary report for a software release might include details such as the number of test cases executed, defects found, test coverage achieved, and a summary of the overall testing effort. It provides stakeholders with a snapshot of the testing status and helps in decision-making for further actions or improvements.