

## Test Cases

BlazeDemo QA Project

**Tester:** Apple Obenario

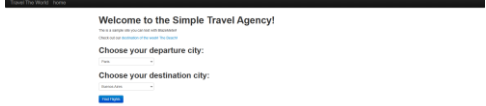
**Test Case Version:** 0.1

**Test Execution Date:** 12/9/2025

<b>Test Case ID</b>	TC_BD_001			
<b>Test Case Name</b>	Navigate to BlazeDemo			
<b>Test Case Objectives</b>	To verify that correct information and elements are visible upon navigating to the BlazeDemo site.			
<b>Module</b>	Flight Search (Landing Page)			
<b>Priority</b>	Medium			
<b>Pre-conditions</b>	None			
<b>Test Data</b>	URL: <a href="https://blazedemo.com/">https://blazedemo.com/</a>			
<b>Step #</b>	<b>Steps</b>	<b>Expected Results</b>	<b>Actual Result</b>	<b>Pass/Fail</b>
1.	Navigate to BlazeDemo	Page should display: - Welcome to the Simple Travel Agency! - The is a sample site you can test with BlazeMeter! - Check out our destination of the week! The Beach! - Choose your departure city: - Choose your destination city:  Verify elements are visible: - destination of the week! The	The page that the tester was navigated to displayed the following texts and elements: - "Welcome to the Simple Travel Agency!" - The is a sample site you can test with BlazeMeter! - Check out our destination of the week! The Beach! (half text, half link element) - "Choose your departure city:" followed by the departure	Pass

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		Beach! - Departure Cities dropdown - Arrival Cities dropdown - Navigation Bar containing Travel The World and home	dropdown menu - “Choose your destination city:” followed by the departure dropdown menu 	
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<b>Test Case ID</b>	TC_BD_002			
<b>Test Case Name</b>	Flight Search			
<b>Test Case Objectives</b>	Verify that a user can successfully search for a list of flights between two cities.			
<b>Module</b>	Flight Search (Landing Page)			
<b>Priority</b>	Critical			
<b>Pre-conditions</b>	TC_BD_001			
<b>Test Data</b>	Departure City: San Diego Arrival City: Berlin			
<b>Step #</b>	<b>Steps</b>	<b>Expected Results</b>	<b>Actual Result</b>	<b>Pass/Fail</b>
1.	In the “Choose your departure city” dropdown, select San Diego	Verify that user can choose San Diego from the Departure City dropdown menu	Tester was able to choose San Diego from the departure dropdown menu	Pass

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2.	In the “Choose your destination city” dropdown, select Berlin	Verify that user can choose Berlin from the Arrival City dropdown menu	Tester was able to choose Berlin from the arrival dropdown menu	Pass																																				
3.	Click the Find Flights button	Verify following details and elements: - “Flights from San Diego to Berlin:” page title - Flight details containing details such as: Airline, Flight #, Price, Departs: San Diego and Arrives: Berlin - “Chose This Flight” button for each row of flight details	Tester was taken to a flight selection page that displays the following: - Flights from San Diego to Berlin: - A table containing list of flights available with headers: - Choose - Flight # - Airline - Departs: San Diego - Arrives: Berlin - Price - “Chose This Flight” button is visible and enabled for each row in the Choose column  Flights from San Diego to Berlin: <table><tr><th>Choose</th><th>Flight #</th><th>Airline</th><th>Departs: San Diego</th><th>Arrives: Berlin</th><th>Price</th></tr><tr><td><a href="#">Choose This Flight</a></td><td>43</td><td>Virgin America</td><td>1:43 AM</td><td>9:45 PM</td><td>\$472.95</td></tr><tr><td><a href="#">Choose This Flight</a></td><td>234</td><td>United Airlines</td><td>7:43 AM</td><td>10:45 PM</td><td>\$452.95</td></tr><tr><td><a href="#">Choose This Flight</a></td><td>9090</td><td>Aer Lingus</td><td>9:27 AM</td><td>9:27 PM</td><td>\$200.99</td></tr><tr><td><a href="#">Choose This Flight</a></td><td>12</td><td>Virgin America</td><td>11:23 AM</td><td>1:45 PM</td><td>\$760.32</td></tr><tr><td><a href="#">Choose This Flight</a></td><td>4345</td><td>Lufthansa</td><td>1:45 AM</td><td>8:34 PM</td><td>\$200.99</td></tr></table>	Choose	Flight #	Airline	Departs: San Diego	Arrives: Berlin	Price	<a href="#">Choose This Flight</a>	43	Virgin America	1:43 AM	9:45 PM	\$472.95	<a href="#">Choose This Flight</a>	234	United Airlines	7:43 AM	10:45 PM	\$452.95	<a href="#">Choose This Flight</a>	9090	Aer Lingus	9:27 AM	9:27 PM	\$200.99	<a href="#">Choose This Flight</a>	12	Virgin America	11:23 AM	1:45 PM	\$760.32	<a href="#">Choose This Flight</a>	4345	Lufthansa	1:45 AM	8:34 PM	\$200.99	Pass
Choose	Flight #	Airline	Departs: San Diego	Arrives: Berlin	Price																																			
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<a href="#">Choose This Flight</a>	4345	Lufthansa	1:45 AM	8:34 PM	\$200.99																																			

<b>Test Case ID</b>	TC_BD_003
<b>Test Case Name</b>	Choosing a flight from the flights table

<b>Test Case Objectives</b>	Verify that a user can choose a flight from the list of flights available.			
<b>Module</b>	Flight Selection			
<b>Priority</b>	Critical			
<b>Pre-conditions</b>	TC_BD_001 and TC_BD_002			
<b>Test Data</b>	Flight #: 12			
<b>Step #</b>	<b>Steps</b>	<b>Expected Results</b>	<b>Actual Result</b>	<b>Pass/Fail</b>
1.	Click the Choose The Flight for Flight #:12	<p>Verify following details and elements:</p> <ul style="list-style-type: none"> <li>- "Your flight from SAN to BER has been reserved." should be displayed after clicking on Choose The Flight button.</li> <li>- Verify that the Airline, and Price match the flight details from the flight table <ul style="list-style-type: none"> <li>- Airline: Virgin America</li> <li>- Flight Number: 12</li> <li>- Price: 765.32</li> </ul> </li> <li>- Verify total cost is equal to Price + Arbitrary Fees and Taxes</li> <li>- Form elements should be displayed: <ul style="list-style-type: none"> <li>- Name</li> <li>- Address</li> <li>- City</li> <li>- State</li> <li>- Zip Code</li> </ul> </li> </ul>	<p>Tester was taken to a purchase flight page where it displayed the following:</p> <ul style="list-style-type: none"> <li>- "Your flight from TLV to SFO has been reserved."</li> <li>- Airline: United</li> <li>- Flight Number: UA954</li> <li>- Price: 400</li> <li>- Arbitrary Fees and Taxes: 514.76</li> <li>- Total Cost: 914.76</li> <li>- Form elements: <ul style="list-style-type: none"> <li>- Name</li> <li>- Address</li> <li>- City</li> <li>- State</li> <li>- Zip Code</li> <li>- Card Type</li> <li>- Credit Card Number</li> <li>- Month</li> <li>- Year</li> </ul> </li> </ul>	Fail

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		<ul style="list-style-type: none"> <li>- Card Type</li> <li>- Credit Card Number</li> <li>- Month</li> <li>- Year</li> <li>- Name on Card</li> <li>- Remember me check button</li> <li>- Purchase Flight button</li> </ul>	<ul style="list-style-type: none"> <li>- Name on Card</li> <li>- Remember me check button</li> <li>- Purchase Flight button</li> </ul> <p>Your flight from TLV to SFO has been reserved.</p> <p>Airline: United Flight Number: UA854 Price: 400 Arbitrary Fees and Taxes: 514.76</p> <hr/> <p>Total Cost: 914.76 Please submit the form below to purchase the flight.</p> <p>Name First Last</p> <p>Address 123 Main St.</p> <p>City Anytown</p> <p>State State</p> <p>Zip Code 12345</p> <p>Card Type Visa</p> <p>Credit Card Number Credit Card Number</p> <p>Month 11</p> <p>Year 2017</p> <p>Name on Card John Smith</p> <p><input type="checkbox"/> Remember me</p> <p>Purchase Flight</p>	
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<b>Test Case ID</b>	TC_BD_004
<b>Test Case Name</b>	Purchasing a flight
<b>Test Case Objectives</b>	Verify that a user can successfully fill up a form and purchase the chosen flight.
<b>Module</b>	Flight Purchase
<b>Priority</b>	Critical

<b>Pre-conditions</b>	TC_BD_001, TC_BD_002 and TC_BD_003			
<b>Test Data</b>	Name: Jane Smith Address: 123 Rand St. City: San Diego State: California Zip Code: 12121 Card Type: Diner's Club Credit Card Number: 1234 1234 123 4 Month: 06 Year: 2030 Name on Card: J Smith Remember Me: On			
<b>Step #</b>	<b>Steps</b>	<b>Expected Results</b>	<b>Actual Result</b>	<b>Pass/Fail</b>
1.	Fill up the booking form	Elements are all enabled and editable	Tester was able to edit and fill up all form elements	Pass
2.	Click Remember Me check box ON	Verify elements are visible and enabled	Tester was able to click turn on the checkbox	Pass
3.	Click on Purchase Flight	Verify the following details: - "Thank you for your purchase today!" title - Status: PendingCapture - Amount: 914.76 USD - Card Number: *****1234 - Expiration: 06 /2030 - Date should contain today's date	Tester was taken to a page that displays: - Thank you for your purchase today! - Status: PendingCapture - Amount: 555 USD - Card Number: xxxxxxxxxxxx1111 - Expiration: 11 /2018 - Date contains today's date	Fail

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			<b>Thank you for your purchase today!</b> <small>           ID: 17052498029970            Status: Pending/Capture            Amount: \$55 USD            Card Number: XXXXXXXXXXXX1111            Expiration: 11/2018            Auth Code: 888888            Date: Tue, 09 Dec 2020 03:10:09 +0000         </small>	
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<b>Test Case ID</b>	TC_BD_005			
<b>Test Case Name</b>	Destination of the Week			
<b>Test Case Objectives</b>	Verify that a user can successfully navigate to the destination of the week.			
<b>Module</b>	Featured Destination			
<b>Priority</b>	Medium			
<b>Pre-conditions</b>	TC_BD_001			
<b>Test Data</b>	None			
<b>Step #</b>	<b>Steps</b>	<b>Expected Results</b>	<b>Actual Result</b>	<b>Pass/Fail</b>
1.	Click on "destination of the week! The Beach!" link	Verify following details and elements: - Destination of the week: Hawaii ! - an image	Link navigated the tester to a featured destination page containing the following text and elements: - Destination of the week: Hawaii ! - an image of the beach	Pass

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			 <p>Content of the web image</p>	
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