

Test Case ID: TC01

Test Case Title: Verify Basic Search by Location

Test Environment: Testing

Test Data:

- Valid location format: “Alpharetta, GA”, “Austin, TX”, etc
- Valid zip format: “30004”, “10002”, etc

Test Steps:

Test Step	Test Data	Expected Result
1. Open the uhaul website		
2. Navigate to the “Storage” item from the top menu or navigate to https://www.uhaul.com/Storage		Page with the “Find the Nearest Storage Facility” component is displayed
3. Fill in the Location Field	Location: Alpharetta, GA	
4. Click on the “Find Storage” button		Results page is displayed. Storage options near the entered location are displayed. URL of the new page contains the location entered in step #3 Your Location* input contains the location entered in step #3

Notes:

- The location input can also receive Landmarks, in this case a list of matching locations is displayed for the user to select.

Test Case ID: TC02

Test Case Title: Verify Search by Unit Size

Test Environment: Testing

Test Data:

- Valid location format: “Alpharetta, GA”, “Austin, TX”, etc
- Valid zip format: “30004”, “10002”, etc

Test Steps:

Test Step	Test Data	Expected Result
1. Open the uhaul website		
2. Navigate to the “Storage” item from the top menu or navigate to https://www.uhaul.com/Storage		Page with the “Find the Nearest Storage Facility” component is displayed
3. Fill in the Location Field	Location: Alpharetta, GA	
4. Select the Unit Size	Unit size: small	
4. Click on the “Find Storage” button		Results page is displayed. Storage options near the entered location are displayed. URL of the new page contains the location entered in step #3 Your Location* input contains the location entered in step #3 The “Small” unit size is selected in the Unit Size filters

Notes:

- The location input can also receive Landmarks, in this case a list of matching locations is displayed for the user to select.

Test Case ID: TC03

Test Case Title: Verify Search by Type of Storage

Test Environment: Testing

Test Data:

- Valid location format: “Alpharetta, GA”, “Austin, TX”, etc
- Valid zip format: “30004”, “10002”, etc

Test Steps:

Test Step	Test Data	Expected Result
1. Open the uhaul website		
2. Navigate to the “Storage” item from the top menu or navigate to https://www.uhaul.com/Storage		Page with the “Find the Nearest Storage Facility” component is displayed
3. Fill in the Location Field	Location: Alpharetta, GA	
4. Select the type of storage	Type of storage: Climate Control	
4. Click on the “Find Storage” button		Results page is displayed. Storage options near the entered location are displayed. URL of the new page contains the location entered in step #3 Your Location* input contains the location entered in step #3 The “Climate Control” storage type is selected in the Features filters

Notes:

- The location input can also receive Landmarks, in this case a list of matching locations is displayed for the user to select.

Test Case ID: TC04

Test Case Title: Verify Search with multiple filters

Test Environment: Testing

Test Data:

- Valid location format: “Alpharetta, GA”, “Austin, TX”, etc
- Valid zip format: “30004”, “10002”, etc

Test Steps:

Test Step	Test Data	Expected Result
1. Open the uhaul website		
2. Navigate to the “Storage” item from the top menu or navigate to https://www.uhaul.com/Storage		Page with the “Find the Nearest Storage Facility” component is displayed
3. Fill in the Location Field	Location: Alpharetta, GA	
4. Select the type of storage	Unit size: small Type of storage: Climate Control	
4. Click on the “Find Storage” button		Results page is displayed. Storage options near the entered location are displayed. URL of the new page contains the location entered in step #3 Your Location* input contains the location entered in step #3 The “Climate Control” storage type is selected in the Features filters The “Small” unit size is selected in the Unit Size filters

Notes:

- The location input can also receive Landmarks, in this case a list of matching locations is displayed for the user to select.

Test Case ID: TC05

Test Case Title: Verify preselected filters in Results page

Test Environment: Testing

Test Data:

- Valid location format: “Alpharetta, GA”, “Austin, TX”, etc
- Valid zip format: “30004”, “10002”, etc

Test Steps:

Test Step	Test Data	Expected Result
1. Open the uhaul website		
2. Navigate to the “Storage” item from the top menu or navigate to https://www.uhaul.com/Storage		Page with the “Find the Nearest Storage Facility” component is displayed
3. Fill in the Location Field	Location: Alpharetta, GA	
4. Select the type of storage	Unit size: small Type of storage: Climate Control	
4. Click on the “Find Storage” button		Results page is displayed. Storage options near the entered location are displayed. URL of the new page contains the location entered in step #3 Your Location* input contains the location entered in step #3 The “Climate Control” storage type is selected in the Features filters The “Small” unit size is selected in the Unit Size filters

Notes:

- The location input can also receive Landmarks, in this case a list of matching locations is displayed for the user to select.

Test Case ID: TC06

Test Case Title: Verify invalid location

Test Environment: Testing

Test Steps:

Test Step	Test Data	Expected Result
1. Open the uhaul website		
2. Navigate to the “Storage” item from the top menu or navigate to https://www.uhaul.com/Storage		Page with the “Find the Nearest Storage Facility” component is displayed
3. Enter an invalid location	Enter a dash “-” in the location field or any other invalid character	
4. Click on the “Find Storage” button		Red error message is displayed: We could not find your location. Please enter your zip/postal code, city or address again.