

Test Case ID	Test Scenario	Test Steps	Expected Result
TC_001	Verify character counter appears at 500 characters	<ol style="list-style-type: none"> <li>1. Navigate to the Expense Submission screen.</li> <li>2. Start typing in the 'Purpose' field.</li> <li>3. Verify that when the character count reaches 500, a character counter appears.</li> </ol>	The character counter should be displayed when 500 characters are entered.
TC_002	Verify that text can be entered beyond 1,000 characters	<ol style="list-style-type: none"> <li>1. Navigate to the Expense Submission screen.</li> <li>2. Enter text in the 'Purpose' field exceeding 1,000 characters.</li> </ol>	The field should still accept input beyond 1,000 characters but should enter an error state.
TC_003	Verify error message when character limit exceeds 1,000	<ol style="list-style-type: none"> <li>1. Enter more than 1,000 characters in the 'Purpose' field.</li> <li>2. Observe the error message displayed.</li> </ol>	A proper error message should be displayed indicating the character limit has been exceeded.
TC_004	Verify CTA (Submit button) is disabled when limit is exceeded	<ol style="list-style-type: none"> <li>1. Enter more than 1,000 characters in the 'Purpose' field.</li> <li>2. Check the state of the 'Submit' button.</li> </ol>	The 'Submit' button should be disabled when the field contains more than 1,000 characters.
TC_005	Verify field returns to normal state when characters are reduced	<ol style="list-style-type: none"> <li>1. Enter more than 1,000 characters in the 'Purpose' field.</li> <li>2. Reduce the character count back to 1,000 or below.</li> <li>3. Observe field state and CTA status.</li> </ol>	The field should return to normal state, and the 'Submit' button should be enabled again.
TC_006	Verify that text suggestions disappear after 100 characters	<ol style="list-style-type: none"> <li>1. Start typing in the 'Purpose' field.</li> <li>2. Observe text suggestions while typing.</li> <li>3. Continue typing until the character count exceeds 100.</li> </ol>	Text suggestions should stop displaying after 100 characters.
TC_007	Verify error message disappears when valid character count is restored	<ol style="list-style-type: none"> <li>1. Enter more than 1,000 characters and trigger the error message.</li> <li>2. Reduce the character count back to 1,000 or below.</li> <li>3. Observe the error message.</li> </ol>	The error message should disappear once the character count is within the valid range.
TC_008	Verify input field handles long continuous text without breaking UI	<ol style="list-style-type: none"> <li>1. Enter a single long word (more than 1,000 characters) in the 'Purpose' field.</li> <li>2. Observe if the UI is impacted (e.g., text overflow, field resizing).</li> </ol>	The UI should not break or become misaligned when handling long text.
TC_009	Verify that the purpose field accepts special characters	<ol style="list-style-type: none"> <li>1. Enter a mix of special characters (e.g., @, #, \$, %, &amp;) in the 'Purpose' field.</li> <li>2. Check if the system allows input and displays text correctly.</li> </ol>	The field should accept and properly display special characters without issues.

Test Case ID	Test Scenario	Test Steps	Expected Result
TC_010	Verify copy-paste behavior for large text input	1. Copy a text block exceeding 1,000 characters. 2. Paste it into the 'Purpose' field. 3. Observe system behavior.	The field should allow pasting, enter an error state if limit is exceeded, and handle pasted text correctly.