**General Test Scenarios**

1.All mandatory fields should be validated and indicated by asterisk (\*) symbol  
2. Validation error messages should be displayed properly at correct position  
3. All error messages should be displayed in same CSS style (e.g. using red color)  
4. General confirmation messages should be displayed using CSS style other than error Messages style (e.g. using green color)  
5. Tool tips text should be meaningful  
6. Dropdown fields should have first entry as blank or text like ‘Select’  
7. Delete functionality for any record on page should ask for confirmation  
8. Select/deselect all records options should be provided if page supports record

add/delete/update functionality  
 9. Amount values should be displayed with correct currency symbols  
 10. Default page sorting should be provided  
 11. Reset button functionality should set default values for all fields  
 12. All numeric values should be formatted properly  
 13. Input fields should be checked for max field value. Input values greater than

specified max limit should not be accepted or stored in database  
 14. Check all input fields for special characters  
 15. Field labels should be standard e.g. field accepting user’s first name should be labeled properly as ‘First Name’  
16. Check page sorting functionality after add/edit/delete operations on any record  
17. Check for timeout functionality. Timeout values should be configurable. Check

application behavior after operation timeout  
18. Application crash or unavailable pages should be redirected to error page  
19. Check text on all pages for spelling and grammatical errors  
20. Check numeric input fields with character input values. Proper validation message should appear  
21. Check for negative numbers if allowed for numeric fields  
22. Check amount fields with decimal number values  
23. Check functionality of buttons available on all pages  
24. User should not be able to submit page twice by pressing submit button in quick succession.  
25. Divide by zero errors should be handled for any calculations  
26. Input data with first and last position blank should be handled correctly

[**GUI**](http://www.softwaretestinghelp.com/gui-testing-on-smart-devices-%e2%80%93-testing-guidelines/)**and Usability Test Scenarios**

1.All fields on page (e.g. text box, radio options, dropdown lists) should be aligned properly  
2. Numeric values should be right justified unless specified otherwise.  
3. Enough space should be provided between field labels, columns, rows, error messages etc.  
4. Scroll bar should be enabled only when necessary  
5. Font size, style and color for headline, description text, labels, infield data, and grid info should be standard as specified in SRS  
6. Description text box should be multi-line  
7. Disabled fields should be grayed out and user should not be able to set focus on these fields  
8. Upon click of any input text field, mouse arrow pointer should get changed to cursor  
9. User should not be able to type in drop down select lists  
10. Information filled by users should remain intact when there is error message on page submit. User should be able to submit the form again by correcting the errors  
11. Check if proper field labels are used in error messages  
12. Dropdown field values should be displayed in defined sort order  
13. Tab and Shift+Tab order should work properly  
14. Default radio options should be pre-selected on page load  
15. Field specific and page level help messages should be available  
16. Check if correct fields are highlighted in case of errors  
17. Check if dropdown list options are readable and not truncated due to field size limit  
18. Check all pages for broken images  
19. Check all pages for broken links  
21. All pages should have title  
22. Confirmation messages should be displayed before performing any update or delete operation  
23. User should be able to select only one radio option and any combination for check boxes.

**Test Scenarios for Filter Criteria**

1. User should be able to filter results using all parameters on the page  
   2. Refine search functionality should load search page with all user selected search parameters  
   3. Proper validation messages should be displayed for invalid values for filter criteria

**Test Scenarios for Result Grid**

1.Page loading symbol should be displayed when it’s taking more than default time to

load the result page  
2. Check if all search parameters are used to fetch data shown on result grid  
3. Total number of results should be displayed on result grid  
4. Search criteria used for searching should be displayed on result grid  
5. Result grid values should be sorted by default column.  
6. Sorted columns should be displayed with sorting icon  
7. Result grids should include all specified columns with correct values  
8. Ascending and descending sorting functionality should work for columns supported with data sorting  
9. Result grids should be displayed with proper column and row spacing  
10. Pagination should be enabled when there are more results than the default result count per page  
11. Check for Next, Previous, First and Last page pagination functionality  
12. Duplicate records should not be displayed in result grid  
13. Check if all columns are visible and horizontal scroll bar is enabled if necessary  
14. Check data for dynamic columns (columns whose values are calculated dynamically based on the other column values)