- Login functionality Requirements

  1. UserName and Password should not be empty.

  2. Username shoule accepts only alphabets upper or lowercase letters(There is no restriction on length).

  3. Password length should not exceed max of 7 characters and min of 5 characters.

  4. There is no restriction on characters used in password (User is free to use any characters of his/her choice)

  5. While entering password it should be replaced with pointers.

UserName: BandariMahesh Password:Mahe221

SI.	Vo '	Type Of Testing	Test Scenario_ID	Test Scenario	Pre Condition	Test Case_ID	Test Case Description	Test Execution Steps	Test Data	Expected Result	Actual Result	PASS/FAIL	Bug ID	Executed By QA Remarks Priority	Siviority	Dev Remarks
	1					TC_001	Verify whether text size, height and color,	1. Verify whether all the text boxes are of same	No Data is Required.	All the Textboxes should of same size						
L						10_001	alignment and position.	dimensions and appearance.	No Data is required.	and as attrative as much.						
							Validate whether									
	2					TC_002	textboxes/checkboxes/Radiobuttons are	<ol> <li>Enter data in textbox and click checkboxes/radiobuttons.</li> </ol>	No Data is Required.	Text boxes should allow user to enter data and radio buttons/check						
							allowed to enterdata and click.	crieckboxes/radiobuttons.		boxes should allow user to click.						
F								Verify color of error messages when invalid		Color of error message should be				<del>                                     </del>		
	3		ļ			TC_003	Verify color of error messages.	data is entered.	No Data is Required.	Red						
										Text should be without any spelling						
4	4		TS_001	Verify Userinterface and Usability of Login Page	User must be in Login Page.	TC 005		<ol> <li>Verify whether text is without spelling error and font size should be uniform throught the</li> </ol>	No Data is Required.	errors and same type of font and						
								page.	No Data is required.	font size shoule be maintained						
							Verify spelling and font size.			thorought the page.						
	5						Marife the color of houselfel.	Verify whether color of the hyper link is blue or not.	No Data is Required.	Color of hyperlink must be blue.						
-		GUI Testing					Verify the color of hyperlink  Validate whether upon clicking on the input	or not								
							text field, the mouse hover pointer should	1. Clik on input text filed.	No Data is Required.	Mouse hover pointer should get changedd to cursor upon clicking.						
	-						get changed to the cursor									
						TC_007 Validate whether properly or not		Click Tab or Shift+Tab by placing cursor on any element	No Data is Required.	Clicking on Tab should allow end						
										user to Moves forward to the next						
	7									webelement where as Shift+Tab						
							property or not			should allow us to go back to						
-			ļ							previous webelement.	1			+		
	8					TC_008	Validate whether user perform all operation using keyboard.	1. Perfom operation using keyboard	No Data is Required.	End user should able to perform all operation using keyboard.						
-							using keyboard.			End use should be informed or			+	+ + + + + + + + + + + + + + + + + + + +		<del>                                     </del>
	_						Validate whether confirmation messages are			warned with messages while						
	9					TC_009	displaying before perfomring and updates or	Perform Update or/and delete operation	No Data is Required.	performing update or delete						
							deleting operations.			operations.						
							Validate login functionality with valid		UserName:BandariMahesh Application should navigate user to							
	11		rs_002	Validate login functionality.		TC_010	username and password.		Password:Mahe221	Home Page.						
_																
					User must be in Login Page.	TC_011 Validate login functionality with valid username and invalidpassword.		Open the given URL     Type UsenName and Password as per Test	UserName:BandariMahesh     Description	Application should throw the error message as "invalid Password"						
									Password:Mahe2214 2) UserName:BandariMahesh							
	12						Validate login functionality with valid		Password:Mahe22							
									3) UserName:BandariMahesh							
									Password:Mahe2							
									4) UserName:BandariMahesh							
									Password:Mahe							
13							Validate login functionality with invalid username and validpassword.		UserName:MaheshBandari							
									Password:Mahe221 2) UserName:maheshbandari							
									Password:Mahe221	Application should throw the error						
	13									message as "Invalid Username"						
								Data.	Password:Mahe2221							
		Functional Testing							4) UserName:bandarimahesh							
<u> </u>									Password:Mahe221	1			1	1		
	14					TC 013	Validate login functionality with invalid		1) UserName:Mahe234!@#\$	Application should throw the error						
	14					TC_013	username and invalidpassword.		2) Password:Mah67859	message as "Invalid Username & Password"						
										Application should throw the error			1	<del>                                     </del>		
15	15					TC_014	Validate login functionality with blank username and password.		1)UserName:	message as "Username and						
									2)Password:	Password should not be blank"						
							Validate login functionality with special		1) UserName:@#\$%%^& 2)Password:Mahe221	System should throw the error message as "Invalid Username"						
	16						characters in username and valid password.									
⊢							Characters in username and valid password.		LJI UJJWUI U.IVIGIICZZI	-	1			+ + + + + + + + + + + + + + + + + + + +		
	17		TS_002	Validate visibility of Password data		TC_016	Validate password visibility in password filed.		UserName:BandariMahesh     2)Password:Mahe221	Application should not make password filed value replace with"**" mark.						
	1/															
F							TC 017	1) Naviagate to given URL and enter username	UserName:BandariMahesh	with mark.			1	<del>                                     </del>		
										Password should not be visible upon						
	18					TC_017	Validate password visibility on text file.	and password.	2)Password:Mahe221	copying on text file.						
L								<ol><li>Copy password and paste it on any text file.</li></ol>								
									. —							