Test case name	Verify GUI of ho	mepage								
Pre condition										
Test case ID	HRM_TC_1									
Sr no.	Test step/Descriptio n	Execution Data	Test Data	Expected Results	Actual Result	Defect ID	status	comments	Executed by	Automation Case ID
1	Open the browser and type the application url		opensource- demo. orangehrmlive. com	Home page should be displayed as per the screenshot given in SRS.	The interface looks diferent from that in the screenshot. Color tone is different and text placement is different as per the screenshot.	https: //teamanalyst. atlassian. net/browse/BU G-1	fail			TC_001_Verify HomePage. compareHomeP ageScreenshot
Test case name	Verify behavio	or for wrong pas	ssword attemp	t						
Pre condition										
Test case ID	HRM_TC_2									
Sr no.	Test step/Descriptio n	Execution Data	Test Data	Expected Results	Actual Result	Defect ID	status	comments	Executed by	Automation case ID
1	Open the browser and type the application url		opensource- demo. orangehrmlive, com	Home page should be displayed as per the screenshot given in SRS.	The interface looks diferent from that in the screenshot. Color tone is different and text placement is different as per the screenshot.	https: //teamanalyst. atlassian. net/browse/BU G-1	fail			TC_002_Verify HomeLoginWith Credentials. invalidPassword Attempt
2	Enter username		Admin	Given data is accepted	works as expected		pass			
3	Enter wrong password		admin321	Given data is accepted	works as expected		pass			
4	Click on 'login'			error message 'Invalid credentials is displayed'	works as expected		pass			
Test case	Verify behavior	of login attempt	with correct cre	dentials						
Pre condition										
rie condition										

Test case ID	HRM_TC_3									
Sr no.	Test step/Descriptio n	Execution Data	Test Data	Expected Results	Actual Result	Defect ID	status	comments	Executed by	Automation Case ID
1	Open the browser and type the application url		opensource- demo. orangehrmlive. com	Home page should be displayed as per the screenshot given in SRS.	The interface looks diferent from that in the screenshot. Color tone is different and text placement is different as per the screenshot.	https: //teamanalyst. atlassian. net/browse/BU G-1	fail			TC_002_Verify HomeLoginWith Credentials. validPasswordA ttempt
2	Enter valid username		Admin	Given data is accepted	works as expected		pass			
3	Enter valid password		admin123	Given data is accepted	works as expected		pass			
4	Click on 'login'			Login is successfull as per screenshot and the page has GUI as given in the SRS.	The actual logged in page has different interface. The toolbar in the actual logged in page is Vertical instead of Horizontal.	https: //teamanalyst. atlassian. net/browse/BU G-2	fail			
Test case name	Verify behavior	of 'Admin' modu	le from the tools	oar options on th	e logged in page					
Pre condition										
Test case ID	HRM_TC_4									
Sr no.	Test step/Descriptio n	Execution Data	Test Data	Expected Results	Actual Result	Defect ID	status	comments	Executed by	Automation case ID
1	Open the browser and type the application url		opensource- demo. orangehrmlive. com	Home page should be displayed as per the screenshot given in SRS.	The interface looks diferent from that in the screenshot. Color tone is different and text placement is different as per the screenshot.	https: //teamanalyst. atlassian. net/browse/BU G-1	fail			TC_003_Verify AdminModule. verifyAdminPag eContents
	Enter valid username		Admin	Given data is accepted	works as expected		pass			
3	Enter valid password		admin123	Given data is accepted	works as expected		pass			

	Click on 'login' Click on 'Admin'			Login is successfull as per screenshot and the page has GUI as given in the SRS.	The actual logged in page has different interface. The toolbar in the actual logged in page is Vertical instead of Horizontal.	https: //teamanalyst. atlassian. net/browse/BU G-2	fail pass			
	option on the toolbar.			opened with interface and all the features as shown in the SRS document.	expected.					
Test case name	Verify behavio	or of seach resu	ilts when valid	'employee nam	e' is searched t	for				
Pre condition										
Test case ID	HRM_TC_5									
Sr no.	Test step/Descriptio n	Execution Data	Test Data	Expected Results	Actual Result	Defect ID	status	comments	Executed by	Automation Case ID
1	Open the browser and type the application url		opensource- demo. orangehrmlive. com	Home page should be displayed as per the screenshot given in SRS.	The interface looks diferent from that in the screenshot. Color tone is different and text placement is different as per the screenshot.	https: //teamanalyst. atlassian. net/browse/BU G-1	fail			TC_003_Verif yAdminModul e. verifySearchR esultWithExisti ngUsername
2	Enter valid		Admin	Given data is	works as		pass			
	username			accepted	expected					
3	Enter valid password Click on 'login'		admin123	Given data is accepted	works as expected	https:	pass			

	Click on 'Admin' option on the toolbar. Click on the 'user management' option.			A new page is opened with interface and all the features as shown in the SRS document. It should show all the features as mentioned in the screenshot in SRS.	working as expected. working as expected.		pass			
7	Search for existing employee with his username in 'username' searchbox.		Admin	It should display the entry of the existing employee with mentioned 'username'	working as expected.		pass			
Test case	Verify the con	tents of the 'Us	er role' dron do	wn menu						
name	verny the con-		- Tole drop de	, mena.						
Pre condition										
Test case ID	HRM_TC_6									
Sr no.	Test step/Descriptio n	Execution Data	Test Data	Expected Results	Actual Result	Defect ID	status	comments	Executed by	Automation Case ID
1	Open the browser and type the application url		opensource- demo. orangehrmlive. com	Home page should be displayed as per the screenshot given in SRS.	The interface looks diferent from that in the screenshot. Color tone is different and text placement is different as per the	https: //teamanalyst. atlassian. net/browse/BU G-1	fail			TC_003_Verif yAdminModul e. verifyUserRole Options
					screenshot.					
2	Enter valid username		Admin	Given data is accepted			pass			
			Admin admin123		screenshot. works as		pass			

				1.	l					
5	Click on 'Admin' option on the toolbar.			A new page is opened with interface and all the features as shown in the	working as expected.		pass			
6	Click on the 'user management' option.			SRS document. It should show all the features as mentioned in the screenshot in SRS.	working as expected.		pass			
7	Click on the User role option and check if 'Admin' and 'ESS' roles are present in the drop down.		Admin	Both the options should be visible	working as expected.		pass			
Test case name	Verify behavio	or of search res	ults when sear	ching is done w	vith 'User Role'	=Admin				
Pre condition										
Test case ID	HRM_TC_7									
Sr no.	Test step/Descriptio	Execution Data	Test Data	Expected Results	Actual Result	Defect ID	status	comments	Executed by	Automation Case ID
1	Open the browser and type the application url		opensource- demo. orangehrmlive. com	Home page should be displayed as per the screenshot given in SRS.	The interface looks diferent from that in the screenshot. Color tone is different and text placement is different as	https: //teamanalyst. atlassian. net/browse/BU G-1	fail			TC_003_Verif yAdminModul e. verifyResultsF orUserRoleAd min
					per the screenshot.					
2	Enter valid username		Admin	Given data is accepted			pass			

4	Click on 'login'			Login is successfull as per screenshot and the page has GUI as given in the SRS.	The actual logged in page has different interface. The toolbar in the actual logged in page is Vertical instead of Horizontal.	https: //teamanalyst. atlassian. net/browse/BU G-2	fail			
5	Click on 'Admin' option on the toolbar.			A new page is opened with interface and all the features as shown in the SRS document.	working as expected.		pass			
6	Click on the 'user management' option.			It should show all the features as mentioned in the screenshot in SRS.	working as expected.		pass			
7	Click on the User role option and select 'Admin' and verify if the results show correct results		Admin	Reults for 'Admin' role only should be displayed	working as expected.		pass			
Test case name	Verify behavio	r of search res	ults when sear	ching is done w	vith 'User Role'	=ESS				
Pre condition										
Test case ID	HRM_TC_8									
Sr no.	Test step/Descriptio n	Execution Data	Test Data	Expected Results	Actual Result	Defect ID	status	comments	Executed by	Automation Case ID
1	Open the browser and type the application url		opensource- demo. orangehrmlive. com	Home page should be displayed as per the screenshot given in SRS.	The interface looks diferent from that in the screenshot. Color tone is different and text placement is different as per the screenshot.	https: //teamanalyst. atlassian. net/browse/BU G-1	fail			TC_003_Verif yAdminModul e. verifyResultsF orUserRoleES S
2	Enter valid username		Admin	Given data is accepted	works as expected		pass			

3	Enter valid password		admin123	Given data is accepted	works as expected		pass			
4	Click on 'login'			Login is successfull as per screenshot and the page has GUI as given in the SRS.	The actual logged in page has different interface. The toolbar in the actual logged in page is Vertical instead of Horizontal.	https: //teamanalyst. atlassian. net/browse/BU G-2	fail			
5	Click on 'Admin' option on the toolbar.			A new page is opened with interface and all the features as shown in the SRS document.	working as expected.		pass			
	Click on the 'user management' option.			It should show all the features as mentioned in the screenshot in SRS.	working as expected.		pass			
7	Click on the User role option and select 'ESS' and verify if the results show correct results		Admin	Reults for 'ESS' role only should be displayed	working as expected.		pass			
Test case name	Verify behavio	r of search res	ults when sear	ching is done w	vith Existing Er	mployee Name				
Pre condition										
Test case ID	HRM_TC_9									
Sr no.	Test step/Descriptio n	Execution Data	Test Data	Expected Results	Actual Result	Defect ID	status	comments	Executed by	Automation Case ID
1	Open the browser and type the application url		opensource- demo. orangehrmlive. com	Home page should be displayed as per the screenshot given in SRS.	The interface looks diferent from that in the screenshot. Color tone is different and text placement is different as per the screenshot.	https: //teamanalyst. atlassian. net/browse/BU G-1	fail			TC_003_Verif yAdminModul e. verifyExistingE mployeeName Records

2	Enter valid username		Admin	Given data is accepted	works as expected		pass			
3	Enter valid password		admin123	Given data is accepted	works as expected		pass			
4	Click on 'login'			Login is successfull as per screenshot and the page has GUI as given in the SRS.	The actual logged in page has different interface. The toolbar in the actual logged in page is Vertical instead of Horizontal.	https: //teamanalyst. atlassian. net/browse/BU G-2	fail			
5	Click on 'Admin' option on the toolbar.			A new page is opened with interface and all the features as shown in the SRS document.	working as expected.		pass			
6	Click on the 'user management' option.			It should show all the features as mentioned in the screenshot in SRS.	working as expected.		pass			
7	Click on the Employee name and add exisitng employee name and search		Admin	Reults for searched employee name should be displayed	working as expected.		pass			
Test case name	Verify behavio	r of search res	ults when sear	ching is done w	vith Non-Existin	ıg Employee N	ame			
Pre condition										
Test case ID	HRM_TC_10									
Sr no.	Test step/Descriptio	Execution Data	Test Data	Expected Results	Actual Result	Defect ID	status	comments	Executed by	Automation Case ID
1	Open the browser and type the application url		opensource- demo. orangehrmlive. com	Home page should be displayed as per the screenshot given in SRS.	The interface looks diferent from that in the screenshot. Color tone is different and text placement is different as per the screenshot.	https: //teamanalyst. atlassian. net/browse/BU G-1	fail			TC_003_Verif yAdminModul e. verifyNonExist ingEmployeeN ameRecords

2	Enter valid username		Admin	Given data is accepted	works as expected		pass			
3	Enter valid password		admin123	Given data is accepted	works as expected		pass			
4	Click on 'login'			Login is successfull as per screenshot and the page has GUI as given in the SRS.	The actual logged in page has different interface. The toolbar in the actual logged in page is Vertical instead of Horizontal.	https: //teamanalyst. atlassian. net/browse/BU G-2	fail			
5	Click on 'Admin' option on the toolbar.			A new page is opened with interface and all the features as shown in the SRS document.	working as expected.		pass			
	Click on the 'user management' option.			It should show all the features as mentioned in the screenshot in SRS.	working as expected.		pass			
7	Click on the Employee name and add Non exisitng employee name and search		Admin	error message 'No Record Found' should be displayed	Not working as expected.	https: //teamanalyst. atlassian. net/browse/BU G-3	Fail			
Test case	Verify the conf	tents of the 'Sta	atus' drop dowr	n menu.						
name										
Pre condition	LIDM TO 44									
Test case ID	HRM_TC_11					D (//D				
Sr no.	Test step/Descriptio n	Execution Data	lest Data	Expected Results	Actual Result	Defect ID	status	comments	Executed by	Automation Case ID
1	Open the browser and type the application url		opensource- demo. orangehrmlive. com	Home page should be displayed as per the screenshot given in SRS.	The interface looks diferent from that in the screenshot. Color tone is different and text placement is different as per the screenshot.	https: //teamanalyst. atlassian. net/browse/BU G-1	fail			TC_003_Verif yAdminModul e. verifyStatusCo ntentsInDropD own

2	Enter valid		Admin	Given data is	works as		pass			
	username			accepted	expected					
3	Enter valid password		admin123	Given data is accepted	works as expected		pass			
4	Click on 'login'			Login is successfull as per screenshot and the page has GUI as given in the SRS.	The actual logged in page has different interface. The toolbar in the actual logged in page is Vertical instead of Horizontal.	https: //teamanalyst. atlassian. net/browse/BU G-2	fail			
5	Click on 'Admin' option on the toolbar.			A new page is opened with interface and all the features as shown in the SRS document.	working as expected.		pass			
6	Click on the 'user management' option.			It should show all the features as mentioned in the screenshot in SRS.	working as expected.		pass			
7	Click on the User role option and check if 'Enabled' and 'Disabled' status are present in the 'Status' drop down.		Admin	Both the options should be visible	working as expected.		pass			
Test case name	Verify behavio	r of search res	ults when sear	ching is done w	vith 'Status'=En	abled				
Pre condition										
Test case ID	HRM_TC_12									
Sr no.	Test step/Descriptio	Execution Data	Test Data	Expected Results	Actual Result	Defect ID	status	comments	Executed by	Automation Case ID

1	Open the browser and type the application url		opensource- demo. orangehrmlive. com	Home page should be displayed as per the screenshot given in SRS.	The interface looks diferent from that in the screenshot. Color tone is different and text placement is different as per the screenshot.	https: //teamanalyst. atlassian. net/browse/BU G-1	fail			TC_003_Verif yAdminModul e. verifyResultsF orStatusEnabl ed
	Enter valid username		Admin	Given data is accepted	works as expected		pass			
3	Enter valid password		admin123	Given data is accepted	works as expected		pass			
4	Click on 'login'			Login is successfull as per screenshot and the page has GUI as given in the SRS.	The actual logged in page has different interface. The toolbar in the actual logged in page is Vertical instead of Horizontal.	https: //teamanalyst. atlassian. net/browse/BU G-2	fail			
5	Click on 'Admin' option on the toolbar.			A new page is opened with interface and all the features as shown in the SRS document.	working as expected.		pass			
6	Click on the 'user management' option.			It should show all the features as mentioned in the screenshot in SRS.	working as expected.		pass			
7	Click on the 'Status' option and select 'Enabled' and verify if the results show correct results		Admin	Reults for 'Enabled' status only should be displayed	working as expected.		pass			
Test case	Verify behavio	or of search res	ults when sear	ching is done w	vith 'Status'=Dis	sabled				
name	31, 301.0110	1								
Pre condition Test case ID	HRM_TC_13									
Sr no.	Test step/Descriptio	Execution Data	Test Data	Expected Results	Actual Result	Defect ID	status	comments	Executed by	Automation Case ID

1	Open the	on	ensource-	Home page	The interface	https:	fail			
'	browser and		mo.	should be	looks diferent	//teamanalyst.	iaii			TC 003 Verif
	type the			displayed as	from that in the	atlassian.				yAdminModul
	application url	CO		per the	screenshot.	net/browse/BU				,
	.,,	_		screenshot	Color tone is	<u>G-1</u>				e.
				given in SRS.	different and					verifyResultsF
					text placement					orStatusDisabl
					is different as					ed
					per the					
					screenshot.					
2	Enter valid	Ad	lmin	Given data is	works as		pass			
	username			accepted	expected					
3	Enter valid	ad	min123	Given data is	works as		pass			
	password			accepted	expected		ľ			
4	Click on 'login'			Login is	The actual	https:	fail			1
				successfull as	logged in page	//teamanalyst.				
				per screenshot	has different	atlassian.				
				and the page	interface. The	net/browse/BU				
				has GUI as	toolbar in the	<u>G-2</u>				
				given in the	actual logged in					
				SRS.	page is Vertical					
					instead of					
					Horizontal.					
5	Click on 'Admin'			A new page is	working as		pass			
	option on the			opened with	expected.					
	toolbar.			interface and all						
				the features as						
				shown in the						
				SRS document.						-
6	Click on the			It should show	working as		pass			
	'user			all the features	expected.					
	management'			as mentioned in						
	option.			the screenshot						
				in SRS.						
7	Click on the	Ad	lmin	Reults for	working as		pass			
	'Status' option			'Disabled'	expected.					
	and select			status only						
	'Disabled' and			should be						
	verify if the			displayed						
	results show									
	correct results									
Test case	Varify Sarasas	not afte clicking p	n 'add usor/	tadd' ontion in	the lucer man	agomont' lavou	t in the 'Admir	n' modulo from	the toolbar ent	ions on the
name	logged in page.		n auu user/	auu option in	i die usei iliäliä	agement layou	t in the Auffill	i illouule iroili	ine toomar opt	ions on the
	logged in page.	•								
Pre condition										
Test case ID	HRM_TC_14									

Sr no.	Test step/Descriptio n	Execution Data	Test Data	Expected Results	Actual Result	Defect ID	status	comments	Executed by	Automation Case ID
	1 Open the browser and type the application url		opensource- demo. orangehrmlive. com	Home page should be displayed as per the screenshot given in SRS.	The interface looks diferent from that in the screenshot. Color tone is different and text placement is different as per the screenshot.	https: //teamanalyst. atlassian. net/browse/BU G-1	fail			TC_003_Verif yAdminModul e. compareAddU serScreenshot
	2 Enter valid username		Admin	Given data is accepted	works as expected		pass			
	3 Enter valid password		admin123	Given data is accepted	works as expected		pass			
	4 Click on 'login'			Login is successfull as per screenshot and the page has GUI as given in the SRS.	The actual logged in page has different interface. The toolbar in the actual logged in page is Vertical instead of Horizontal.	https: //teamanalyst. atlassian. net/browse/BU G-2	fail			
	5 Click on 'Admin' option on the toolbar.			A new page is opened with interface and all the features as shown in the SRS document.	working as expected.		pass			
	6 Click on the 'user management' option.			It should show all the features as mentioned in the screenshot in SRS.	working as expected.		pass			
	7 Click on '+Add' button			interface as shown in the SRS should be displayed.	All the features present are same but interface is different than what is present in the SRS.	https: //teamanalyst. atlassian. net/browse/BU G-4	fail			
Test case name	Verify behavio	r of 'add user/+	add' option in	the 'user mana	gement' layout	in the 'Admin'	module after	filling all the de	tails and adding	g user.
Pre condition										
Test case ID	HRM_TC_15									

Sr no.	Test step/Descriptio n	Execution Data	Test Data	Expected Results	Actual Result	Defect ID	status	comments	Executed by	Automation Case ID
	1 Open the browser and type the application url		opensource- demo. orangehrmlive. com	Home page should be displayed as per the screenshot given in SRS.	The interface looks diferent from that in the screenshot. Color tone is different and text placement is different as per the screenshot.	https: //teamanalyst. atlassian. net/browse/BU G-1	fail			. TC_003_Verif yAdminModul e. verifyStatusAft erAddingNew User
	2 Enter valid username		Admin	Given data is accepted	works as expected		pass			
	3 Enter valid password		admin123	Given data is accepted	works as expected		pass			
	4 Click on 'login'			Login is successfull as per screenshot and the page has GUI as given in the SRS.	The actual logged in page has different interface. The toolbar in the actual logged in page is Vertical instead of Horizontal.	https: //teamanalyst. atlassian. net/browse/BU G-2	fail			
	5 Click on 'Admin' option on the toolbar.			A new page is opened with interface and all the features as shown in the SRS document.	working as expected.		pass			
	6 Click on the 'user management' option.			It should show all the features as mentioned in the screenshot in SRS.	working as expected.		pass			
	7 Click on '+Add' button			interface as shown in the SRS should be displayed.	All the features present are same but interface is different than what is present in the SRS.	https: //teamanalyst. atlassian. net/browse/BU G-4	fail			

8	Add new user details to create new username and click on save.		User role=ESS Status=Enabled Username=aka sh Employee name=Paul Collins Password=akas h123	It should display 'Saved successfully' message	works as expected		pass			
Test case name	Verify behaviouser.	or of 'add user/+	add' option in	the 'user mana	gement' layout	in the 'Admin'	module after	filling all the d	etails and addin	g duplicate
Pre condition										
Test case ID	HRM_TC_16									
Sr no.	Test step/Descriptio n	Execution Data	Test Data	Expected Results	Actual Result	Defect ID	status	comments	Executed by	Automation Case ID
1	Open the browser and type the application url		opensource- demo. orangehrmlive. com	Home page should be displayed as per the screenshot given in SRS.	The interface looks diferent from that in the screenshot. Color tone is different and text placement is different as per the screenshot.	https: //teamanalyst. atlassian. net/browse/BU G-1	fail			TC_003_Verif yAdminModul e. verifyByAddin gNewDuplicat eUsername
2	Enter valid username		Admin	Given data is accepted	works as expected		pass			
3	Enter valid password		admin123	Given data is accepted	works as expected		pass			
4	Click on 'login'			Login is successfull as per screenshot and the page has GUI as given in the SRS.	The actual logged in page has different interface. The toolbar in the actual logged in page is Vertical instead of Horizontal.	https: //teamanalyst. atlassian. net/browse/BU G-2	fail			
5	Click on 'Admin' option on the toolbar.			A new page is opened with interface and all the features as shown in the SRS document.	working as expected.		pass			

6	Click on the 'user management' option.			It should show all the features as mentioned in the screenshot in SRS.	working as expected.		pass			
7	Click on '+Add' button			interface as shown in the SRS should be displayed.	All the features present are same but interface is different than what is present in the SRS.	https: //teamanalyst. atlassian. net/browse/BU G-4	fail			
8	Add new user details to create new username and click on save.		User role=ESS Status=Enabled Username=aka sh Employee name=Paul Collins Password=akas h123	It should display 'Saved successfully' message	works as expected		pass			
9	Add new user details to create duplicate username.		User role=ESS Status=Enabled Username=aka sh Employee name=Paul Collins Password=akas h123	system should display 'user already exists' message	system displays 'Already exists' instead of 'User Already exists'	https: //teamanalyst. atlassian. net/browse/BU G-5	fails			
Test case name	Verify behavio	r of delete user	r option after a	dding new user	•					
Pre condition										
Test case ID	HRM_TC_17									
Sr no.	Test step/Descriptio n	Execution Data	Test Data	Expected Results	Actual Result	Defect ID	status	comments	Executed by	Automation Case ID
1	Open the browser and type the application url		opensource- demo. orangehrmlive. com	Home page should be displayed as per the screenshot given in SRS.	The interface looks diferent from that in the screenshot. Color tone is different and text placement is different as per the screenshot.	https: //teamanalyst. atlassian. net/browse/BU G-1	fail			TC_003_Verif yAdminModul e.deleteUser
2	Enter valid username		Admin	Given data is accepted	works as expected		pass			

3 Enter v			Given data is accepted	works as expected		pass		
4 Click o			Login is successfull as per screenshot and the page has GUI as given in the SRS.	The actual logged in page has different interface. The toolbar in the actual logged in page is Vertical instead of Horizontal.	https: //teamanalyst. atlassian. net/browse/BU G-2	fail		
5 Click o option toolbar			A new page is opened with interface and all the features as shown in the SRS document.	working as expected.		pass		
6 Click o 'user manag option.	gement'		It should show all the features as mentioned in the screenshot in SRS.	working as expected.		pass		
7 Click o button			interface as shown in the SRS should be displayed.	All the features present are same but interface is different than what is present in the SRS.	https: //teamanalyst. atlassian. net/browse/BU G-4	fail		
	to create sername ick on	Status=Enabled Username=aka	It should display 'Saved successfully' message	works as expected		pass		
you ha create his use	oyee that ave just ed with ername ername'		detailed entry of that username is displayed	works as expected		pass		
10 Click o delete display corresp to the u	button yed ponding		Successfully delete' message is printed	works as expected		pass		

Test case name	Verify behavio	r with two wror	ng login attemp	ots						
Pre condition										
Test case ID	HRM_TC_18									
Sr no.	Test step/Descriptio n	Execution Data	Test Data	Expected Results	Actual Result	Defect ID	status	comments	Executed by	Automation case ID
1	Open the browser and type the application url		opensource- demo. orangehrmlive. com	Home page should be displayed as per the screenshot given in SRS.	The interface looks diferent from that in the screenshot. Color tone is different and text placement is different as per the screenshot.	https: //teamanalyst. atlassian. net/browse/BU G-1	fail			TC_004_Field LevelValidatio ns. verifyLoginWit hTwoWrongAt tempts
2	Enter username		Admin	Given data is accepted	works as expected		pass			
3	Enter wrong password		admin321	Given data is accepted	works as expected		pass			
4	Click on 'login'			error message 'Invalid credentials is displayed'	works as expected		pass			
5	Enter username again		Admin	Given data is accepted	works as expected		pass			
6	Enter wrong password		admin321	Given data is accepted	works as expected		pass			
7	Click on 'login'			error message "You already made 2 wrong attempts and on 3rd attempt your account will be locked for 24 hours" should be displayed	Does not works as expected	https: //teamanalyst. atlassian. net/browse/BU G-11	Fail			
				, ,						
Test case name	Verify behavio		add' option in	the 'user mana	gement' layout	in the 'Admin'	module after f	illing all the de	etails and keepir	ng Emplyee
Pre condition										
Test case ID	HRM_TC_19									

Sr no.	Test step/Descriptio	Execution Data	Test Data	Expected Results	Actual Result	Defect ID	status	comments	Executed by	Automation Case ID
	1 Open the browser and type the application url		opensource- demo. orangehrmlive. com	Home page should be displayed as per the screenshot given in SRS.	The interface looks diferent from that in the screenshot. Color tone is different and text placement is different as per the screenshot.	https: //teamanalyst. atlassian. net/browse/BU G-1	fail			TC_004_Field LevelValidatio ns. validatingAdd UserWhenEm ployeeNameFi eldIsEmpty
	2 Enter valid username		Admin	Given data is accepted	works as expected		pass			
	3 Enter valid password		admin123	Given data is accepted	works as expected		pass			
	4 Click on 'login'			Login is successfull as per screenshot and the page has GUI as given in the SRS.	The actual logged in page has different interface. The toolbar in the actual logged in page is Vertical instead of Horizontal.	https: //teamanalyst. atlassian. net/browse/BU G-2	fail			
	5 Click on 'Admin' option on the toolbar.			A new page is opened with interface and all the features as shown in the SRS document.	working as expected.		pass			
	6 Click on the 'user management' option.			It should show all the features as mentioned in the screenshot in SRS.	working as expected.		pass			
	7 Click on '+Add' button			interface as shown in the SRS should be displayed.	All the features present are same but interface is different than what is present in the SRS.	https: //teamanalyst. atlassian. net/browse/BU G-4	fail			

8	Add new user details to create new username and click on save.		User role=ESS Status=Enable d Username=ak ash Employee name=" Password=ak ash123	It should display 'Employee name is required' message	Error message 'Required' is displayed	https: //teamanalyst. atlassian. net/browse/BU G-6	fail			
Test case name	Emplyee name	e field level vali	dation when le	ss thant minim	um threshhold	value is entere	d			
Pre condition										
Test case ID	HRM_TC_20									
Sr no.	Test step/Descriptio n	Execution Data	Test Data	Expected Results	Actual Result	Defect ID	status	comments	Executed by	Automation Case ID
1	Open the browser and type the application url		opensource- demo. orangehrmlive. com	Home page should be displayed as per the screenshot given in SRS.	The interface looks diferent from that in the screenshot. Color tone is different and text placement is different as per the screenshot.	https: //teamanalyst. atlassian. net/browse/BU G-1	fail			TC_004_Field LevelValidatio ns. validatingAdd UserWhenEm ployeeNameFi eldValuesAreL essThanMinim um
2	Enter valid username		Admin	Given data is accepted	works as expected		pass			
3	Enter valid password		admin123	Given data is accepted	works as expected		pass			
4	Click on 'login'			Login is successfull as per screenshot and the page has GUI as given in the SRS.	The actual logged in page has different interface. The toolbar in the actual logged in page is Vertical instead of Horizontal.	https: //teamanalyst. atlassian. net/browse/BU G-2	fail			
5	Click on 'Admin' option on the toolbar.			A new page is opened with interface and all the features as shown in the SRS document.	working as expected.		pass			

	Click on the 'user management' option. Click on '+Add' button			It should show all the features as mentioned in the screenshot in SRS. interface as shown in the SRS should be displayed.	working as expected. All the features present are same but interface is different than what is present	https: //teamanalyst. atlassian. net/browse/BU G-4	pass			
8	Add new user details to create new username and click on save ith employee name filed having less than 5 characters		User role=ESS Status=Enable d Username=ak ash Employee name='afrd' Password=ak ash123	It should display 'Employee name should be minimum of 5 letters and maximum of 100 only' message	in the SRS. Error message is "invalid" displayed.	https: //teamanalyst. atlassian. net/browse/BU G-7	fail			
Test case name	validate field '	username' by k	eeping it empty	y while adding	user					
Pre condition										
Test case ID	HRM_TC_21									
Sr no.	Test step/Descriptio n	Execution Data	Test Data	Expected Results	Actual Result	Defect ID	status	comments	Executed by	Automation Case ID
	Open the browser and type the application url		opensource- demo. orangehrmlive. com	Home page should be displayed as per the screenshot given in SRS.	The interface looks diferent from that in the screenshot. Color tone is different and text placement is different as per the screenshot.	https: //teamanalyst. atlassian. net/browse/BU G-1	fail			TC_004_Field LevelValidatio ns. validatingAdd UserWhenUse rameFieldIsE mpty
2	Enter valid username		Admin	Given data is accepted	works as expected		pass			
3	Enter valid password		admin123	Given data is accepted	works as expected		pass			

4	Click on 'login'			Login is successfull as per screenshot and the page has GUI as given in the SRS.	The actual logged in page has different interface. The toolbar in the actual logged in page is Vertical instead of Horizontal.	https: //teamanalyst. atlassian. net/browse/BU G-2	fail			
5	Click on 'Admin' option on the toolbar.			A new page is opened with interface and all the features as shown in the SRS document.	working as expected.		pass			
6	Click on the 'user management' option.			It should show all the features as mentioned in the screenshot in SRS.	working as expected.		pass			
7	Click on '+Add' button			interface as shown in the SRS should be displayed.	All the features present are same but interface is different than what is present in the SRS.	https: //teamanalyst. atlassian. net/browse/BU G-4	fail			
8	Add new user details to create new username and click on save.		User role=ESS Status=Enable d Username=" Employee name='Paull' Password=ak ash123	It should display 'User Name is required field' message	Error message 'Required' is displayed	https: //teamanalyst. atlassian. net/browse/BU G-8	fail			
Test case name	validate field '	username' by p	utting values o	ut of limit						
Pre condition										
Test case ID	HRM_TC_22									
Sr no.	Test step/Descriptio n	Execution Data	Test Data	Expected Results	Actual Result	Defect ID	status	comments	Executed by	Automation Case ID

1 Open the browse type the application	r and	demo.	Home page should be displayed as per the screenshot given in SRS.	The interface looks diferent from that in the screenshot. Color tone is different and text placement is different as per the screenshot.	https: //teamanalyst. atlassian. net/browse/BU G-1	fail		TC_004_Field LevelValidatio ns. verifyAddUser UsernameFiel dValueLimit
2 Enter valusernar		Admin	Given data is accepted	works as expected		pass		
3 Enter va passwo		admin123	Given data is accepted	works as expected		pass		
4 Click or	n 'login'		Login is successfull as per screenshot and the page has GUI as given in the SRS.	The actual logged in page has different interface. The toolbar in the actual logged in page is Vertical instead of Horizontal.	https: //teamanalyst. atlassian. net/browse/BU G-2	fail		
5 Click or option of toolbar.	on the		A new page is opened with interface and all the features as shown in the SRS document.	working as expected.		pass		
6 Click or 'user manage option.			It should show all the features as mentioned in the screenshot in SRS.	working as expected.		pass		
7 Click or button	ı '+Add'		interface as shown in the SRS should be displayed.	All the features present are same but interface is different than what is present in the SRS.	https: //teamanalyst. atlassian. net/browse/BU G-4	fail		

8	Add new user details to create new username and click on save.		User role=ESS Status=Enable d Username='aj sh' Employee name='Paull' Password=ak ash123	It should display 'User Name filed should be minimum of 5 letters and maximum of 20 letters' message	Error message 'Should be at least 5 characters' and 'Should not exceed 40 characters' is displayed	https: //teamanalyst. atlassian. net/browse/BU G-10	fail			
Test case name	validate field '	username' by p	outting non alph	nanumeric valu	es.					
Pre condition										
Test case ID	HRM_TC_23									
Sr no.	Test step/Descriptio n	Execution Data	Test Data	Expected Results	Actual Result	Defect ID	status	comments	Executed by	Automation Case ID
1	Open the browser and type the application url		opensource- demo. orangehrmlive. com	Home page should be displayed as per the screenshot given in SRS.	The interface looks diferent from that in the screenshot. Color tone is different and text placement is different as per the screenshot.	https: //teamanalyst. atlassian. net/browse/BU G-1	fail			TC_004_Field LevelValidatio ns. verfyAddUser UsernameFiel dForOnlyAlph aNumeric
2	Enter valid username		Admin	Given data is accepted	works as expected		pass			
3	Enter valid password		admin123	Given data is accepted	works as expected		pass			
4	Click on 'login'			Login is successfull as per screenshot and the page has GUI as given in the SRS.	The actual logged in page has different interface. The toolbar in the actual logged in page is Vertical instead of Horizontal.	https: //teamanalyst. atlassian. net/browse/BU G-2	fail			
5	Click on 'Admin' option on the toolbar.			A new page is opened with interface and all the features as shown in the SRS document.	working as expected.		pass			

6	Click on the 'user management' option.			It should show all the features as mentioned in the screenshot in SRS.	working as expected.		pass			
7	Click on '+Add' button			interface as shown in the SRS should be displayed.	All the features present are same but interface is different than what is present in the SRS.	https: //teamanalyst. atlassian. net/browse/BU G-4	fail			
8	Add new user details to create new username and click on save.		User role=ESS Status=Enable d Username='& %\$#()' Employee name='Paull' Password=ak ash123	It should display "User Name field takes only alpha numeric data" message	No error message is displayed and user is successfully logged in.	https: //teamanalyst. atlassian. net/browse/BU G-9	fail			
Test case name	Verify all the ta	abs under 'Use	r Profile' option							
Pre condition										
Test case ID	HRM_TC_24									
Sr no.	Test step/Descriptio n	Execution Data	Test Data	Expected Results	Actual Result	Defect ID	status	comments	Executed by	Automation Case ID
1	Open the browser and type the application url		opensource- demo. orangehrmlive. com	Home page should be displayed as per the screenshot given in SRS.	The interface looks diferent from that in the screenshot. Color tone is different and text placement is different as per the screenshot.	https: //teamanalyst. atlassian. net/browse/BU G-1	fail			TC_005_Verif yLogoutModul e. verifyContents OfTheUserPro fileBtn
	Enter valid username		Admin	Given data is accepted	works as expected		pass			
3	Enter valid password		admin123	Given data is accepted	works as expected		pass			

	Click on 'login' Click on the 'User profile' option on the top right.			Login is successfull as per screenshot and the page has GUI as given in the SRS. All the tabs mentioned in the SRS should be displayed	The actual logged in page has different interface. The toolbar in the actual logged in page is Vertical instead of Horizontal. Working as expected	https: //teamanalyst. atlassian. net/browse/BU G-2	Pass			
Test case name	Verify all the ta	abs under 'Use	r Profile' option	1						
Pre condition										
Test case ID	HRM_TC_25									
Sr no.	Test step/Descriptio n	Execution Data	Test Data	Expected Results	Actual Result	Defect ID	status	comments	Executed by	Automation Case ID
1	Open the browser and type the application url		opensource- demo. orangehrmlive. com	Home page should be displayed as per the screenshot given in SRS.	The interface looks diferent from that in the screenshot. Color tone is different and text placement is different as per the screenshot.	https: //teamanalyst. atlassian. net/browse/BU G-1	fail			TC_005_Verif yLogoutModul e.verifyLogout
2	Enter valid username		Admin	Given data is accepted	works as expected		pass			
3	Enter valid password		admin123	Given data is accepted	works as expected		pass			
4	Click on 'login'			Login is successfull as per screenshot and the page has GUI as given in the SRS.	The actual logged in page has different interface. The toolbar in the actual logged in page is Vertical instead of Horizontal.	https: //teamanalyst. atlassian. net/browse/BU G-2	fail			

	Click on the			should be	Marking of		Pass			
5	'User profile'			redirected to	Working as expected		Pass			
	option on the			homepage	expected					
	top right and			after logout						
	click logout.			and logour						
	onor logout.									
Test case name	Verify behavio	or with three wr	ong login atten	npts using Data	a driven testing	-				
Pre condition										
Test case ID	HRM_TC_26									
Sr no.	Test step/Descriptio n	Execution Data	Test Data	Expected Results	Actual Result	Defect ID	status	comments	Executed by	Automation case ID
1	Open the browser and type the application url		opensource- demo. orangehrmlive. com	Home page should be displayed as per the screenshot given in SRS.	The interface looks diferent from that in the screenshot. Color tone is different and text placement is different as per the screenshot.	https: //teamanalyst. atlassian. net/browse/BU G-1	fail			TC_006_Data DrivenTesting For3FailedAtte mpts. verifyLoginWit hThreeWrong Attempts
2	Enter username		Admin	Given data is accepted	works as expected		pass			
3	Enter wrong password		admin321	Given data is accepted	works as expected		pass			
4	Click on 'login'			error message 'Invalid credentials is displayed'	works as expected		pass			
5	Enter username again		Admin	Given data is accepted	works as expected		pass			
6	Enter wrong password		admin321	Given data is accepted	works as expected		pass			
7	Enter username again		Admin	Given data is accepted	works as expected		pass			
8	Enter wrong password		admin321	Given data is accepted	works as expected		pass			

9	Click on 'login'			error message "Your account is locked for 24 hours please try after 24 hours" should be displayed	Does not works as expected as error meesage 'Invalid credentials' is displayed.	https: //teamanalyst. atlassian. net/browse/BU G-12	Fail			
Test case name	Verify all the to	abs on the Das	shboard Page.							
Pre condition										
Test case ID	HRM_TC_27									
Sr no.	Test step/Descriptio n	Execution Data	Test Data	Expected Results	Actual Result	Defect ID	status	comments	Executed by	Automation Case ID
1	Open the browser and type the application url		opensource- demo, orangehrmlive. com	Home page should be displayed as per the screenshot given in SRS.	The interface looks diferent from that in the screenshot. Color tone is different and text placement is different as per the screenshot.	https: //teamanalyst. atlassian. net/browse/BU G-1	fail			TC_007_Verif yDashboardM odule. verifyDashboa rdPageConten ts
2	Enter valid username		Admin	Given data is accepted	works as expected		pass			
3	Enter valid password		admin123	Given data is accepted	works as expected		pass			
4	Click on 'login'			Login is successfull as per screenshot and the page has GUI as given in the SRS.	The actual logged in page has different interface. The toolbar in the actual logged in page is Vertical instead of Horizontal.	https: //teamanalyst. atlassian. net/browse/BU G-2	fail			
5	Check all tha tabs on the dashboard and verify			All the tabs mentioned in the SRS should be displayed	Working as expected		Pass			