Project Planning Phase User Acceptance Testing

Date	24 October 2022
Team ID	PNT2022TMID00312
Project Name	CUSTOMER CARE REGISTRY
Maximum Marks	4 Marks

TEST CASES

Test case ID	Feature Type	Component	Test Scenario	Steps To Execute	Test Data	Expected Result	Actual Result	Status	Comments	TC for Automation(Y, N)	BUGID	Executed By
LoginPage_TC_C O1	Functional	Home Page	Verify user is able to see the Login/Sign up pop up when user clicked on My account button	1.Enter URL and click go 2.Scroll down 3.Verify login/Singup popup displayed or not	18.32443//	Login/Signup popu should display	Working as expected	PASS	Successful	Y		MAHIN HAMESH NATARAJAN.S
LoginPage_TC_C O2	UI	Home Page	Verify the UI elements in Login/Signup popup	I. Enter URL and click go C.Click on Signup button for User Verify login/Singup popup with below UI elements: A.id text box b. password text boxc. Login button d. New customer? Createaccount link e.Last password? Recovery password link	http://169.51.200 .18:32443/	Application should show below UI elements: A .email text box b. password text box c. Login button with orange color d. New customer? Create account linke. Last password? Recovery password link	Working as expected	PASS	Successful	Y		LAKSHMISANKAR KAMESH.S
LoginPage_TC_C O3	Functional	Home page	Verify user is able to log into application with Valid credentials	1.Enter URL(https://shopenzer.co m /) and click go 2.Click on My Account dropdown button 3. Enter Valid ID in IID text box 4. Enter valid password ir password text box 5.Click on login button	ID: 5342 password: Testing123	User should navigate to user account homepage	Workingas expected	PASS	Successful	Y		MAHIN HAMESH KAMESH .S

LoginPage_TC_ OO4	Functional	Login page	Verify user is able to log into application with In Valid credentials	1.Enter URLhttp://169.51.200.18:3 2443/ /) and click go 2.Click on My Account dropdown button 3.Enter In Valid IDin ID text box 4.Enter valid password in password text box 5.Click on login button	ID: 5342 password: Testingl23	Application should show 'Incorrect email or password ' validation mes sage.	Working as expected	PASS	Successful	Y	LAKSHMI SANKAR.M NATARAJAN.S
LoginPage_TC_ OO5	Functional	Login page	credentials	1.Enter URL(http://169.51.204.215 :30106/) and click go 2.Click on My Account dropdown button 3.Enter Valid ID in ID text box 4.Enter Invalid password in password text box 5.Click on login button	ID: 5342 password: Testing12367868 6786876876	Application should show 'Incorrect email or password' validation mes sage.	Workingas expected	PASS	Successful	Y	MAHIN HAMESH
LoginPage_TC_ OO6	Functional	Login page	Verify user is able to log into application with In Valid credentials	1.Enter URL(http://169.51.204.215 :30106/) and click go 2.Click on My Account dropdown button 3.Enter In Valid IDin ID text box 4.Enter Invalid password in password text box 5.Click on login button	ID: 5342 password: Testingl23	Application should show 'Incorrect email or password' validation mes sage.	Working as expected	PASS	Successful	Y	KAMESH.S

LoginPage_TC_ OO7	Functional	Login page	Verify User is able to log into application with Valid Credentials	1.Enter URL(http://169.51.20421 5:30106/) and click go 2.Click on My Account dropdown button 3.Enter In ValidID in ID text box 4.Enter Invalid password in password text box 5.Click on login button	ID: 5434 password: Testing123	Application should show 'correct email or password ' validation message.	Working as expected	PASS	Successful	Y	NATARAJAN.S KAMESH.S
LoginPage_TC_ OO8	Functional	Login page for ADMIN	Verify User is able to log into application with Valid Credentials	drondown button 3 Enter	ID: 1111 password: 5678	Application should show 'correct email or password ' validation message.	Working as expected	PASS	Successful	Y	LAKSHMI SANKARM
LoginPage_TC_ OO9	UI	ADMIN PAGE	Verify all the Customer database is visible	1.Enter URL(http://169.51.20421 5:30106/) and click go 2.Click on My Account dropdown button 3.Enter InValidID inID text box 4.Enter Invalid password in password text box 5.Click on login button	215:30106/	Customer database is visible	Working as expected	PASS	Successful	Y	NATARAJAN.S

LoginPage_TC_ O10	Functional	USER REGISTER	Verify Id sent to customer email address	1.Enter URL(http://169.51.204.2) 5:30106/) and click go 1.Register the account by giving credentials 2. Click on button Submit	http://169.51.204.215:3 0106/	Email sent successfully	Working as expected	PASS	Successful	Y	MAHIN HAMESH
LoginPage_TC_ O11	Functional	AGENTREGISTER	Verify AGENT is able to log into application with Valid Credentials	1.Enter URL(http://169.51.204.2) 5:30106/) and click go 2.Click on My Accoun dropdown button 3.Enter In Valid IDinID text box 4.Enter Invalid pass word in password text box 5.Click on login button	ID: 5342 password: Testing123	ID sent successfully	Application should show 'correct emailor password ' validation message.		Successful	Y	NATARAJAN.S
LoginPage_TC_ O12	Functional	Login page for ADMIN	Verify User is able to log into application with In Valid Credentials	1.Enter URL(http://169.51.204.2) 5:30106/) and click go 2.Click on My Accoun dropdown button 3.Enter In Valid IDin ID text box 4.Enter Invalid password in password text box 5.Click on login button	ID: 1111 password: 5678	Application should show 'Incorrect ID or password validation message.	Working as expected	PASS	Successful	Y	KAMESH.S
LoginPage_TC_ O13	UI	Home page for A gent	Verify user is able to see the agent home page when user finish on submitting Credentials	Enter URL(http://169.51.2042) 5:30106/) and click go 2.To the Agent Login page and submit Your Credentials	ID: 1111 pas sword: 5678	AGENT Home Page popup should display	Working as expected	PASS	Successful	Y	LAKSHMISANKAR.M

LoginPage_TC_	UI	Home page for USER					Workingas expected	PASS	Successful	Y	MAHIN HAMESH
014			finish on submitting	1.Enter URL(http://169.51.204.215:3 0106/) and click go 2.To the User Login page and submit Your Credentials	1.015.2010.6/	USER Home Page popup should display					
LoginPage_TC_ O15	UI	Home page for ADMIN	ADMIN Home page when	1.Enter URL(http://169.51.204.215:3 0106/) and click go 2.To the User Login page and submit Your Credentials	4.215.20106/	ADMIN Home Page popup should display	Workingas expected	PASS	Successful	Y	NATARAJAN.S
LoginPage_TC_ O16	Functional	AGENTPAGE	On delete Button the user Credentials will be deleted	ı. Enter URL(http://169.51.204.215:3 0106/) and click go 2.To the Admin Page and select on User Credentials	http://169.5120 4.215:30106/	ADMIN Home Page popup should display	Workingas expected	PASS	Successful	Y	KAMESH.S

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										Automation(Y		
										N)		
										Y		
User_Page_TC_ O O1	Functional	USER PAGE	Verify user is able to see the Show Complaint popup wher user clicked on popup	1.Enter URL and click go 2.Scroll down 3.Verify login/Singup popup displayed or not	http://169.51.204	Show Complaint popup should display	Working as expected	PASS	Successful			LAKSHMI SANKAR.M
User_Page_TC_ O O2		USERPAGE	Verify the Userhas No Complaint	Click on the Url and go to user page by giving Correc Credentials	http://169.51.204	No Complaint should shown	Working as expected	PASS	Successful	Y		KAMESH.S
	UI											
User_Page_TC_ O O3	UI	USERPAGE	Verify User Total Complaint is Zero	Click on the Url and go to user page by giving Correc Credentials	http://169.51.204	Total Number of Complaint is Zero	Working as expected	PASS	Successful	Y		NATARAJAN.S
				Crodontials	213.300							

Admin_Page_T _OO4	Functional	Admin Page	Admin can see the Agent DataBase	1.Enter URL(http://169.51.200.18: 32443/ /) and click go 2.Enter the Credentials for the admin page and submit		Agent Database shoulddisplay onshow agent database.	Working as expected	PASS	Successful	Y	MAHIN HAMESH
Admin_Page_TC _OO5	Functional	Admin Page	Admin can delete the Agent Database	1.Enter URL http://169.51.200.18:32443, and click go 2. Click on submit by giving correct credentials to the admin Page	http://169.51.200 18:32443/		Working as expected	PASS	Successful	Y	KAMESH.S
Admin_Page_T(_OO6	Functional	Admin Page	Verify the overall Delete the database for User	1.Enter URLhttp://169.51.200.18:3 2443/ and click go 2.Click on submit by giving correct credentials to the admin Page 3.After type the "A" in the Text box for the agent database delete	http://169.		Workingas expected	PASS	Successful	Y	NATARAJAN

Admin_Page_T0 _OO7	UI	Admin Page		1.Enter URL(http://169.51.200.18 :32443/_l 5:30106/) and click go 2.Click on submit by giving correct credentials to the admin Page 3.Admin Can see the tex box for select o ption		Text box working for the correct Keyword.	Working as expected	PASS	Successful	Y	MAHIN HAMESH LAKSHMISANKAR. M.
Home_Page_TC - OO8	UI	Register Account for Agent	Verify User is able to seen th Register Page for Agent	1.Enter URLhttp://169.51.200.18 32443/ /) and click go 2.Click on the Agent button for register	http://169.51.200 18:32443/	After register Page popup should seen	Working as expected	PASS	Successful	Y	MAHIN HAMESH
Agent_Register_ TC_O10	UI	AGENTREGISTER		1.Enter URLhttp://169.51.200.18 32443/ and click go 2.Click on the Agent button after the text field are visible for the agent tosee	18:32443/	Agent Register text fields are visible	Working as expected	PASS	Successful	Y	NATARAJAN.S

Agent_Register_ TC_O11	Functional	AGENTREGISTER	Verify Id sent to customer email address	1.Enter URLhttp://169.51.200.18: 32443/ /) and click go 1.Register the account by giving credentials 2. Click on button Submit	http://169.51.200.1	Email sent successfully	Working as expected	PASS	Successful	Y	KAMESH.S
Web_Chat_TC_ O11	Functional	WEB CHAT	Click on the Web chat button	1.Enter URLhttp://169.51.200.18: 32443/ and click go 1.Click on the Web ChatButton	http://169.51.200.18:32 443/	² Web chat popup	Working as expected	PASS	Successful	N	LA KSHMI SA NKAR.M
Web_chat_TC_O	UI	WEB CHAT	Web chat button visible	1.Enter URLhttp://169.51.200.18: 32443/ and click go 1.shown on the Web ChatButton		Web chat visible	Working as expected	PASS	Successful	N	MAHIN HAMESH
Admin_Login_T C_013	Functional	AGENT LOGIN	Verify user is able to get login id on emails	1. Enter URLhttp://169.51.200.18: 32443//) and click go 2To the Agent Login page getting of emails	http://169.51.204.215:3 0106/	Get Notified by Emails	Workingas expected	PASS	Successful	Y	NATARAJAN.S

Agent_Login_T C_O14	UI	AGENT Login	Visible for text field for enter email id	1. Enter URL(http://169.51.200.18:32 443/ /) and click go 2. To the User Login page and seen your text fields	http://169.5120 4.215:30106/	Text Fields for Emai in Agent Page	Workingas expected	PASS	Successful	Y	KAMESH.S
LoginPage_TC_ O15	UI	USER Login	Visible for text field for enter email id	ı.Enter URL(http://169.51.200.18:32 443/ and click go 2.To the User Login page and seen your text fields	http://169.5120 4.215:30106/	Text Fields for Emai in Agent Page	Working as expected	PASS	Successful	Y	NATARAJAN
Agent_Login_T C_O16	Functional	AGENT Login	Visible for Password on Forgot Password	1.Enter URL(http://169.51.200.18:32 443/ /) and click go 2.To the Agent Forgot Pageafter verification Password should Visible	http://169.5120	Password should Visible	Workingas expected	PASS	Successful	Y	LAKSHMI SANKAR.M

Test case ID	Feature Type	Component	Test Scenario	Steps To Execute	Test Data	Expected Result	Actual Result	Status	Comments	TC for Automation(Y / N)	BUGID	Executed By
HomePage_TC_ O O1	Functional	Home Page	Verify user is able to see the Login/Signup popup when user clicked on My account button	Enter URL and click go 2.Scroll down 3.Verify login/Singup popup displayed or not	http://169.51.204	: Login/Signup рорц should display	Working as expected	PASS	Successful	Y		MAHINHAMESH LAKSHMISANKAR .M
HomePage_TC_ O O2	UI	Home Page	Login/Signup popup	1.Enter URL and click go 2.Click on Signup button for User 3.Verify login/Singup popup with below UI elements: a.id text box b. password text boxc .Login button d. New customer? Create account link e. Last password? Recovery password		Application should show below UI elements: a. email text box b. password text boxc .Login buttor with orange color d. New customer? Create account link e .Last password? Recovery password	Working as expected	PASS	Successful	Y		NATARAJAN .S KAMESH.S
HomePage_TC_ O O3	Functional	Home page	Verify user is able to log into application with Valid credentials	1.Enter URL(https://shopenzer.co m /) and click go 2.Click on My Account dropdown button 3. Enter Valid ID in ID text box 4.Enter valid password in password text box 5.Click on login button	ID: 5342 password: Testingl23	User should navigate to user account homepage	Working as expected	PASS	Successful	Y		MAHIN HAMESH KAMESH.S

HomePage_TC_ OO4	Functional	Home page	Verify user is able to log into application with In Valid credentials	1.Enter URL(http://169.51.200.18: 32443/) and click go 2.Click on My Account dropdown button 3.Enter In Valid ID in ID text box 4.Enter valid password ir password text box 5.Click on login button	ID: 5342 password: Testingl23	Application should show 'Incorrect email or password validationmessage		PASS	Successful	Y	MAHIN HAMESH
Customer Complaint_TC_ OO5		Customer Complaint page	Verify users are able to log into Application with credentials.	1.Enter URL(http://169.51.200.18: 32443/ :) and click go 2.Click on My Account dropdown button 3.Enter Valid details in text box. 4then sign in to text box with correct details.	ID: 5342 password: Testing12367868 6786876876	Application should show enter into the next page	Working as expected	PASS	Successful	Y	NATARAJAN.S
Customer Complaint_TC_ OO6		Customer Complaint page	Verify users are able to see the compliant page.	1.Enter URL(http://169.51.200.18: 32443/) and click go 2.Click on My Account dropdown button 3enter the sign in details 4it will go to the complaint box	ID: 5342 password: Testingl23	Application will show a. Home b. New issue. c. logout.	Working as expected	PASS	Successful	Y	LAKSHMISANKAR.M

Customer Complaint_TC_ OO7	Functional	Customer Complaint page	Verify user is able to see the complaint page	1.Enter URLhttp://169.51.200.18 32443/ and click go 2.Click on My Account dropdown button 3. enter the sign in details 4it will go to the complaint box		Click on the new issue button inthe complaint box	Working as expected	PASS	Successful	Y	LAKSHMI SANKARM
LCustomer Complaint_TC_ OO8	Functional	Customer Complaint page	Verify User is able to log into application with Valid Credentials	1.Enter to the complaint box. 2.Click on the new issue button. 3.Enter the correct detail for the complaint.	ID: 1111 password: 5678	Application should Show complain page for customers		PASS	Successful	Y	LAKSHMI SANKARM
Customer complaint Page_TC_OO9	UI	Customer Complaint PAGE		1. Enter to the complaint page 2. Raise the issue by clicking the new issue button. 3. After entering credentials click on the back button. 4. Click on the show issue button.		Customer should able to see the complaint	Working as expected	PASS	Successful	Y	KAMESH.S

AdminPage_1 C _ O10	Functional	Admin Page (Complaintilist)	Verify admin is able to log into the user account.	1.Enter URLhttp://169.51.200.18 324437 and click go 1.Enter the correct admincredentials in the user account	http://169.51.200.18:32	Application should shows a. User database b. Agent Database c. Complaint database	Working as expected	PASS	Successful	Y	MAHIN HAMESH
AdminPage_1 C _ O11	Functional	Admin Page (Complaint list)	Verify admin is able to log into application with Valid Credentials	1.Enter URLhttp://169.51.200.18 32443/ and click go 2.Click on the complaint database button,	ID: 5342	ID sent successfully	Application should Able to see the complaints	PASS	Successful	Y	NATARAJAN.S
AdinPage_T C_O12	Functional	Admin Page (Complaint list)	Verify Admin is able to log into application with Valid Credentials	1.Enter URLhttp://169.51.200.18 32443/ and click go2.Admin should able tosee the number of complaints	ID: 1111 password: 5678	Application should show the correct credentials of the complaint.	Working as expected	PASS	Successful	Y	KAMESH.S
AdminPage_7 C _ O13	UI	Admin Page (Agent Allotment)	Verify admin is able to log in the admin page.	1. Sign in to the admin page. 2. Enter the correct details and submit 3. Three databases will appear.		Admin should be able to see the three database buttons.	Working as expected	PASS	Successful	Y	NATARAJAN.S

AdminPage_TC _ O14	UI	Admin Page (Agent Allotment)	Three database will appear a. User database. b. Agent database. c. Complaint database. 2.Click on agent database.	http://169.51.2 00.18:32443/	Admin should be able to see the complaint database credentials.		PASS	Successful	Y	MAHIN HAMESH
AdminPage_TC _ O15	UI	Admin Page (Agent Allotment)		http://169.51.2 00.18:32443/	Admin should able to se status of the agent as well as complaint	Working as expected	PASS	Successful	Y	KAMESH.S
AdminPage_TC _ 016	Functional	Admin Page (Agent Allotment)	1.Click on the complaint database. 2.Admin should be able to see the allocate button. 3,click on the allocate buttor for the respective complaint.	http://169.512 00.18:32443/	Admin should able to allocate the agent		PASS	Successful	Y	LAKSHMI SANKAR.M

Test case ID	Feature Type	Component	Test Scenario	Steps To Execute	Test Data	Expected Result	Actual Result	Status	Comments	TC for Automation(Y / N)	BUGID	Executed By
LoginPage_TC_ O O1	Functional	Login Page	Verified user is unable to login In the login page.	Enter URL and click go 2.Scroll down 3.Verify login/Singup popup displayed or not	http://d.698:	Login/Signup popup should display	Working as expected	PASS	Successful	Y		LAKSHMISANKAR .M NATARAJANS
LoginPage_TC_ O O2	UI	Login Page	Verify users are unable to logir in the login page.			Application should show mismatch details.	Working as expected	PASS	Successful	Y		MAHIN HAMESH NATARAJAN.S
LoginPage_TC_ O O3	Functional	Login page	Verified users are unable to log In the login page.	1Click on the Sign Up button for User. 2. Create an account for the user 3. User enters the wrong Id in the sign in page. 4. Click on the forgot id.	-	Application should send an Id to the valid email.	Workingas expected	PASS	Successful	Y		LAKSHMI SANKAR.M KAMESH.S

LoginPage_TC_ OO4co	Functional	Login page	sign in page.	1.The Id will be send in the users valid mail id. 2.Check on the users mail id. 3.Copy the valid customer Id. 4.Enter the valid customer Id in the text box.	ID: 5342 password: Testingl23	Application should show success and popup to the next page.		PASS	Successful	Y	MAHIN HAMESH
Loginpage_TC_ OO5	Functional	Login page.	mis matched password.		ID: 5342 password: Testing1 236786 6786876876	Application shouk enter to the forgot password page,	Working as expected	PASS	Successful	Y	NATARAJAN.S
Loginpage_TC_ OO6	Functional	Login page	Verify users are able to get the password in the email.	1.Application enters the forgot password page. 2.Enter the user Valid Id in the text box. 3.Click on the send email button. 4.An email will be sent to the User mail. 5.An OTP will come to the given email. 6.User Enters the OTP in the log in page	C	Application should show success and popup to the next page.		PASS	Successful	Y	KAMESH.S

Homepage_TC_ OO7	UI	Homepage	Verify User is able see the nav bar	.1. 1.Click on ,the nav bar a. Our top agents. b. Resume. C. Contact. d. About e. Sign in	ID: 5434 password: Testingl23	 User should able to see the layout	Working as expected	PASS	Successful	Y	LAKSHMI SANKARM MAHIN HAMESH
LHomepage_TC _ OO8	UI		top agents.	1.Click on our top agents. a. All b Hardware services c. Software services. D. Both services. e. Online services	ID: 1111 password: 5678	l.Top Agents should popup tot he application/	Workingas expected	PASS	Successful	Y	MAHIN HAMESH
HomePage_TC_ OO9	UI			1.Click on the resume. 2.Our features will appear a. TOP TICKETING FEATURES B. TICKETS & SOLVE PROBLEMS c. KNOWLEDGE BASE SOFTWARE d. TICKETING SOFTWARE	http://169.5 1.200.18:32 443/	Resume will show the Features.	Working as expected	PASS	Successful	Y	LAKSHMISANKAR.M

AdminPage_TC _ O10	UI	Home Page	Verify user is able to see the Contact	I. Click on the Contact button 2. Contact details will appear a. Name b .Phone numberc. Email id d. Address e. Message		.Contact details will appear.	Working as expected	PASS	Successful	Y	KAMESH.S
HomepagePage_ TC_ O11	UI	Home Page	Verify the UI elements in Login/Signup popup	1.Enter URL and click go 2.Click on Signup button for User a. Verify login/Singup popup with below UI elements: a. id text box b. password text box co Login button c. New customer? Create account link			Application should show below UI elements: A .email text box b. password text boxc Login button with Orange color. D .New customer? Create account link	PASS	Successful	Y	LAKSHMI SANKAR.M
LoginPage_TC_ O12	Functional	Admin Page	Verify Admin is able to log into application with Valid Credentials	1.Enter URL and click go 2.Click on Signup buttor for User. 3. Create an account for the user 4. Agent enters the wrong Id in the sign in page.	password: 5678	. Application should show mismatch details.	Working as expected	PASS	Successful	Y	NATARAJAN.S
LoginPage_TC_ O13	Functional	Login Page	. Verify Agent is unable to log In the login page.	1Click on the Sign Up button for User. 2. Create an account for the user 3. Agent enters the wrong Id in the sign in page. 4. Click on the forgot id.		Application should send an Id to the valid email	Workingasexpected	PASS	Successful	Y	MAHIN HAMESH

LoginPage_TC _ O14	UI	Login Page	, Verify Agent mail Id and Enter correct id in the sign in page	i. The Id will be send in the user's valid mail id. 2. Check on the Agent mail id. 3. Copy the valid customer Id. 4. Enter the valid customer Id in the text box.	http://169.512 00.18:32443/	Application should show successful and popup to the next page	Working as expected	PASS	Successful	Y	KAMESH.S
LLoginPage_T C _ O15	UI	Login page	Verify Agent is unable to log in ash e entered mismatch password	1. A gent enters the wrong password. 2. Scroll down and click on the forgot password button 3 application will popup to next page with text boxes a. Id d. Enter your verification number(OTP)	/http://169.5 1.200.18:324 43/	Application should enter to the forgot password page,	Working as expected	PASS	Successful	Y	LAKSHMI SANKAR.M
LoginPage_TC - O16	Functional	Login Page	Verify Agent is able to get the password in the email	i. Application enters the forgot password page. 2. Enter the agent Valid Id in the text box. 3. Click on the send email button. 4.An email will be sent to the Agent mail. 5.An OTP will come to the given email. 6.Agent Enters the OTP in the log in page	http://169.51. 200.18:32443 /	Application should show success and popup to the next page.	Working as expected	PASS	Successful	Y	NATARAJAN.S