

Project Development Phase

TestCasesPerformed

Date	29October2022
Team ID	PNT2022TMID30977
Project Name	Project- CustomerCareRegistry
Sprint	Sprint 1

TestCases:

Test Case ID	Testcase description	TestSteps	TestData	ExpectedResults	ActualResult	Pass/Fail
1.	Customer registration with invalid data	1.Gotoapplication 2.Enterfirstname,lastname, selecttherole,passwordand confirmpassword 3.ClickRegister	FirstName= Karthi LastName= Varudharajan Role=Customer Email= kartheepan174@gmail.com Password= 12345678 ConfirmPassword= 123456789	Customershouldgetan alertsaying“Passwords donotmatch”	As expected	Pass
2.	Customer registration with invalid data	1.Gotoapplication 2.Enterfirstname,lastname, selecttherole,passwordand confirmpassword 3.ClickRegister	FirstName= Karthi LastName= Varudharajan Role=Customer Email= kartheepan174@gmail.com Password= 12345678 ConfirmPassword= 12345678	Customershouldgetan alertsaying“Invalidemail”	As expected	Pass

3.	Customer registration with invalid data	1.Gotoapplication 2.Enterfirstname,lastname, selecttherole,passwordand confirmpassword 3.ClickRegister	<p>FirstName= Karthi LastName= Varudharajan Role=Customer Email= kartheepan174@gmail.com</p> <p>Password= 12345678 ConfirmPassword= 12345678</p>	Customershouldgetan alertsaying“Firstname shouldbe at least3 characterslong!”	As expected	Pass
4.	Customer registration with invalid data	1.Gotoapplication 2.Enterfirstname,lastname, selecttherole,passwordand confirmpassword 3.ClickRegister	<p>FirstName= Karthi LastName= Varudharajan Role=Customer Email= kartheepan174@gmail.com</p> <p>Password= 1234 ConfirmPassword= 1234</p>	Customershouldgetan alertsaying“Passwords mustbe at least8 characterslong!”	As expected	Pass
5.	Customer registration with valid data	1.Gotoapplication 2.Enterfirstname,lastname, selecttherole,passwordand confirmpassword 3.ClickRegister	<p>FirstName= Karthi LastName= Varudharajan Role=Customer Email= kartheepan174@gmail.com</p> <p>Password= 12345678 ConfirmPassword= 12345678</p>	Customershouldbeableto registertothe application	As expected	Pass
6.	Customer login using the invalid data	1.Gotoapplication 2.Enteremail,password 3.ClickLogin	<p>Email= kartheepan174@gmail.com Password=12345678</p>	Customershouldget an alertsaying “Invalidemail”	As expected	Pass
7.	Customer login using the invalid data	1.Gotoapplication 2.Enteremail,password 3.ClickLogin	<p>Email= kartheepan174@gmail.com Password=12345678</p>	Customershouldget an alertsaying “Userdoesnotexist”	As expected	Pass
8.	Customer login using invalid data	1.Gototheapplication 2.Enteremail,password 3.ClickLogin	<p>Email= kartheepan174@gmail.com --</p> <p>Password= 12345678999</p>	Customershouldget an alertsaying “WrongPassword!”	As expected	Pass

9.	Customer Login using Valid data	1.Gotoapplication 2.Enteremail,password 3.ClickLogin	Email= kartheepan174@gmail.com Password=12345678	Customershouldloginto theapplication	As expected	Pass
10.	Adminlogin usinginvalid data	1.Gotoapplication 2.Enteremail,password 3.ClickLogin	Email= admin.ccr@gmail.com Password=admin.ccr	Adminshouldgetanalert saying'InvalidPassword!'	As expected	Pass
11.	Adminlogin usinginvalid data	1.Gotoapplication 2.Enteremail,password 3.ClickLogin	Email= admin@gmail.com Password=admin.ccr@2022	Adminshouldgetanalert saying'InvalidEmail!'	As expected	Pass
12.	Adminlogin usingvalid data	1.Gotoapplication 2.Enteremail,password 3.ClickLogin	Email= admin.ccr@gmail.com Password=admin.ccr@2022	Adminshouldlogintothe application	As expected	Pass
13.	Customer loggingout	1.GototheNavBar 2.Clickontheright-sidecircularimage 3.ClickLogout	-	Customershouldbeable tologoutfromthe application	Asexpected	Pass
14.	Customer loggingout	1.GototheNavBar 2.Clickontheright-sidecircularimage 3.ClickLogout	-	Adminshouldbeable tologoutfrom theapplication	Asexpected	Pass