

Project Development Phase

Test Cases Performed

| | |
|--------------|----------------------------------|
| Date | 29 October 2022 |
| Team ID | PNT2022TMID05336 |
| Project Name | Project - Customer Care Registry |
| Sprint | Sprint 1 |

Test Cases:

| Test Case ID | Test case description | Test Steps | Test Data | Expected Results | Actual Result | Pass/Fail |
|--------------|---|---|--|--|---------------|-----------|
| 1. | Customer registration with invalid data | 1. Go to application 2. Enter first name, last name, select the role, password and confirm password 3. Click Register | First Name = Bala Last Name = Abinesh Role = Customer Email = suryathaya10@gmail.com Password = 12345678 Confirm Password = 123456789 | Customer should get an alert saying "Passwords do not match" | As expected | Pass |
| 2. | Customer registration with invalid data | 1. Go to application 2. Enter first name, last name, select the role, password and confirm password 3. Click Register | First Name = Bala Last Name = Abinesh Role = Customer Email = suryathaya10gmail.com Password = 12345678 Confirm Password = 12345678 | Customer should get an alert saying "Invalid email" | As expected | Pass |

| | | | | | | |
|----|---|---|--|--|-------------|------|
| 3. | Customer registration with invalid data | 1. Go to application 2. Enter first name, last name, select the role, password and confirm password 3. Click Register | First Name = Ba Last Name = Abinеш Role = Customer Email = suryathaya@10gmail.com Password = 12345678 Confirm Password = 12345678 | Customer should get an alert saying "First name should be at least 3 characters long!" | As expected | Pass |
| 4. | Customer registration with invalid data | 1. Go to application 2. Enter first name, last name, select the role, password and confirm password 3. Click Register | First Name = Bala Last Name = Abinеш Role = Customer Email = suryathaya@10gmail.com Password = 1234 Confirm Password = 1234 | Customer should get an alert saying "Passwords must be at least 8 characters long!" | As expected | Pass |
| 5. | Customer registration with valid data | 1. Go to application 2. Enter first name, last name, select the role, password and confirm password 3. Click Register | First Name = Bala Last Name = Abinеш Role = Customer Email = suryathaya@10gmail.com Password = 12345678 Confirm Password = 12345678 | Customer should be able to register to the application | As expected | Pass |
| 6. | Customer login using the invalid data | 1. Go to application 2. Enter email, password 3. Click Login | Email = suryathaya10gmail.com Password = 12345678 | Customer should get an alert saying "Invalid email" | As expected | Pass |
| 7. | Customer login using the invalid data | 1. Go to application 2. Enter email, password 3. Click Login | Email = suryathaya@gmail.com Password = 12345678 | Customer should get an alert saying "User does not exist" | As expected | Pass |
| 8. | Customer login using invalid data | 1. Go to the application 2. Enter email, password 3. Click Login | Email = Suryathaya10@gmail.com Password = 12345678999 | Customer should get an alert saying "Wrong Password!" | As expected | Pass |

| | | | | | | |
|-----|---------------------------------|--|--|---|-------------|------|
| 9. | Customer Login using Valid data | 1. Go to application 2. Enter email, password 3. Click Login | Email = suryathaya@10gmail.com Password = 12345678 | Customer should login to the application | As expected | Pass |
| 10. | Admin login using invalid data | 1. Go to application 2. Enter email, password 3. Click Login | Email = admin.ccr@gmail.com Password = admin.ccr | Admin should get an alert saying 'Invalid Password!' | As expected | Pass |
| 11. | Admin login using invalid data | 1. Go to application 2. Enter email, password 3. Click Login | Email = admin@gmail.com Password = admin.ccr@2022 | Admin should get an alert saying 'Invalid Email!' | As expected | Pass |
| 12. | Admin login using valid data | 1. Go to application 2. Enter email, password 3. Click Login | Email = admin.ccr@gmail.com Password = admin.ccr@2022 | Admin should login to the application | As expected | Pass |
| 13. | Customer logging out | 1. Go to the Nav Bar 2. Click on the right-side circular image 3. Click Logout | - | Customer should be able to log out from the application | As expected | Pass |
| 14. | Customer logging out | 1. Go to the Nav Bar 2. Click on the right-side circular image 3. Click Logout | - | Admin should be able to log out from the application | As expected | Pass |