

## 6. Testing

### 5.1 Test Strategy

- In our scenario, testing strategy is used to test the functionality of our system. We have to use to cover all scenario. Main focus is on Functional Testing. In Functional Testing test case are used to test the application interface.
- In our system, testing is going to be done at individual (Unit) module level. Each module will be undergone to Unit testing (One Module) and expected result is supposed to be same as actual result

### 5.2 Test Cases

#### 1. Login

Test Case ID	TC001
Test Case Summary	This test case was conducted for checking login.
Related Requirement	RS001
Prerequisite	Customer must be registered in system.
Test Procedure	1. Enter email and password. 2. Check the email and password is correct or not. 3. Click on login button.
Test Data	Email:vrunda@gmail.com Password: *****
Expected Result	Customer enters into the system.
Actual Result	Customer can view the customer Dashboard.
Status	Pass
Remarks	This test case is for login into the system.
Created By	Vrunda savaliya
Date of Creation	10/03/2021
Executed By	Vrunda savaliya
Date of Execution	10/03/2021
Test Environment	Chrome Browser

#### 2. Add new Service

Test Case ID	TC002
Test Case Summary	This test case was conducted for add new Service.
Related Requirement	RS002

Prerequisite	Admin must be logged-in in the system.
Test Procedure	1. Enter service Name, Select service File. 2. Click on add service button.
Test Data	Service Name : Home Cleaning Service File: home.png
Expected Result	Added service in system.
Actual Result	Service added successfully.
Status	Pass
Remarks	This test case for add new service.
Created By	Vrunda savaliya
Date of Creation	10/03/2021
Executed By	Vrunda savaliya
Date of Execution	10/03/2021
Test Environment	Google Chrome

### 3. Add new Sub Service

Test Case ID	TC003
Test Case Summary	This test case was conducted for add new Service.
Related Requirement	RS003
Prerequisite	Admin must be logged-in in the system.
Test Procedure	1. Enter subservice Name, Select subservice File, subservice price, subservice time duration, 2. Click on add subservice button.
Test Data	Service Name : Home Cleaning Service File: home.png Price:1600 Time duration:2-3 hours
Expected Result	Added subservice in system.
Actual Result	Subservice added successfully.
Status	Pass
Remarks	This test case for add new subservice.
Created By	Vrunda savaliya
Date of Creation	10/03/2021
Executed By	Vrunda savaliya
Date of Execution	10/03/2021
Test Environment	Google Chrome

#### 4. Add new Provider

Test Case ID	TC004
Test Case Summary	This test case was conducted for add Provider.
Related Requirement	RS004
Prerequisite	Admin must be logged-in in the system.
Test Procedure	<ol style="list-style-type: none"> <li>1. Enter Provider Name, mobile no, gender, address,</li> <li>2. Click on add button.</li> </ol>
Test Data	Providername: vrunda Mobileno:87678989 Gender: Female Address: shantinagar
Expected Result	Added Provider in system.
Actual Result	Provider added successfully.
Status	Pass
Remarks	This test case for add new provider.
Created By	Vrunda savaliya
Date of Creation	10/03/2021
Executed By	Vrunda savaliya
Date of Execution	10/03/2021
Test Environment	Google Chrome

#### 5. Add new Customer

Test Case ID	TC005
Test Case Summary	This test case was conducted for add Customer.
Related Requirement	RS004
Prerequisite	Admin must be logged-in in the system.
Test Procedure	<ol style="list-style-type: none"> <li>1. Enter customer Name, mobile no, gender, address,</li> <li>2. Click on add button.</li> </ol>
Test Data	customername: urvi Mobileno:99896789 Gender: Female Address: shantinagar
Expected Result	Added Customer in system.
Actual Result	Customer added successfully.
Status	Pass

Remarks	This test case for add new customer.
Created By	Vrunda savaliya
Date of Creation	10/03/2021
Executed By	Vrunda savaliya
Date of Execution	10/03/2021
Test Environment	Google Chrome