**Member Portal Test Cases**

1. Title: Login Page – Authenticate Successfully on members portal

Description: A registered user should be able to successfully login at Members Portal.

Precondition: the user must already be registered with an email address and password.

Assumption: a supported browser is being used.

Test Steps:

Navigate to http://localhost:4200

In the ’email’ field, enter the email address of the registered user.

Click the ‘Next’ button.

Enter the password of the registered user

Click ‘Sign In’

Expected Result: A page displaying the portal’s members area should load, showing welcome message at the top of the page and the Logout button.

1. Title: Register Page – Register Successfully on members portal

Description: A new user should be able to successfully register at Members Portal.

Precondition: the user must already have a valid email address to register.

Assumption: a supported browser is being used.

Test Steps:

Navigate to http://localhost:4200/register

In the ‘First Name’ field, enter the first name of the new user.

In the ‘Last Name’ field, enter the last name of the new user.

In the ‘Email’ field, enter the email address of the new user.

In the ‘Password’ field, enter the desired password of the new user.

Click ‘Create Member’

Expected Result: New member gets created and the user is redirected to the login page to Sign in with their email and the password.

1. Title: Landing Page – Landing on members portal

Description: Any user should be able to see login as well as register at Members Portal.

Precondition: None

Assumption: a supported browser is being used.

Test Steps:

Navigate to <http://localhost:4200/>

Expected Result: The user should be able to see the Login and Register links.

1. Title: Logout Component – Logout Successfully on members portal

Description: A logged in user should be able to successfully logout at Members Portal.

Precondition: the user must already be registered and logged into Members Portal.

Assumption: a supported browser is being used.

Test Steps:

Navigate to http://localhost:4200/login

In the ‘Email’ field, enter the email address of the registered user.

In the ‘Password’ field, enter the password of the registered user.

Click ‘Login’

You will be logged in to the members portal.

Look for the logout link and click on it.

Expected Result: The session of the user should be killed and the user should be redirected to the login page.