

System and Unit Test Report

Quickmeet

Ruined City Bit Switchers

June 6th, 2017

Sprint 1

User Story 1: As a developer, I want to migrate to AngularJS because it is much more flexible, and usable than the current implementation, to pave the way for the future features.

User Story 2: As a user I want to have a frontend user interface I can interact with (many things will break when we migrate to angular so we need to go about re-implementing these things)

User Story 3: As a user, I want my calendar information to be saved in a database so that I can create a calendar and have it be consistent on the website.

Scenario for User Story 1, 2 and 3:

1. User goes to the Quickmeet site.
2. User logs in.
 - a. name = "User"
 - b. press Enter
 - c. redirected to user page
3. User drags mouse over calendar and a tooltip appears and follows the mouse
4. User drags mouse and clicks and a box is drawn when the mouse is clicked
5. User releases mouse button after clicking on calendar, and a permanent, transparent box is created on the screen.
6. The "box" drawn in the last step is saved in the database so that it can be reloaded.
7. The user reloads the page.
8. User's page is loaded with previous box drawn in

Sprint 2

User Story 4: As a user, I want to be able to access my group calendars and set up meeting times.

User Story 5: As a user, I want to be able to generate a neat, shareable pdf document of calendars to be shared physically.

User Story 6: As a user, I want to be able to manually input times for my calendar.

User Story 7: As a user, I want to be able to learn how to use the calendar.

Scenario for User Story 4:

1. User clicks the "Create group" button
2. User is redirected to the group page: group.html
3. User clicks on the submission field and enters in his/her username
 - a. name= "user"
 - b. Press enter
 - c. User's calendar data is displayed in the group page
4. User clicks on the submission field and enters someone else's username
 - a. Name= "someone else"
 - b. Press enter
 - c. "someone else"'s calendar is loaded on the group page

Scenario for User Story 5:

1. User clicks the "generate pdf" button.
2. Screenshot of calendar is taken and converted to a pdf.
3. Pdf is automatically downloaded and appears in downloads.

Scenario for User Story 6:

1. User goes to the Quickmeet site.
2. User logs in.
 - a. name = "User"
 - b. press Enter
 - c. redirected to user page
3. User drags mouse over calendar and a tooltip appears and follows the mouse
4. User drags mouse and clicks and a box is drawn when the mouse is clicked
5. User releases mouse button after clicking on calendar, and a permanent, transparent box is created on the screen.
6. The "box" drawn in the last step is saved in the database so that it can be reloaded.
7. The user reloads the page.
8. User's page is loaded with previous box drawn in

Scenario for User Story 7:

1. User clicks the "help" button in the upper left menu.
2. User is redirected to help.html page.
3. Instructions on how to use the website are automatically displayed on this page.

Sprint 3

User Story 7: As a user, I want to be able to learn how to use the calendar.

User Story 8: As as user, I want to be able to access my group calendars.

User Story 9: As a user, I want to be able to clearly see group times and availability.

User Story 10: As a user, I want a consistent experience and non-buggy interface.

Scenario for User Story 7:

1. User clicks the “help” button in the upper left menu.
2. User is redirected to help.html page.
3. Instructions on how to use the website are automatically displayed on this page.

Scenario for User Story 8 and 9:

1. User clicks create group.
2. User is redirected to group page.
3. The user sees their times along with others in the group.
4. Free times are shown.

Scenario for User Story 10:

1. User goes to web page.
2. User has a seamless experience.