

System and Unit Test Report

Vittles

23 November 2016

- A. User Story 3 from Sprint 3: As a user I'd like a clean and refined experience so that I can easily navigate and recognize actions.
- B. User story 2 from Sprint 1: As a user, I'd like the website and mobile app to have a similar appearance so that it is easy to navigate in the product across platforms
 - Scenario:
 - 1. Go to the Vittles website
 - Navigate to the "Hot Dishes" tab
 - Select a dish
 - Navigate back to the "Hot Restaurants" tab
 - Navigate to the "Sign in" tab
 - Navigate to the register tab
 - 2. Go to the Vittles iOS app
 - Navigate to the "Food" tab
 - Select a dish
 - Select the back button then the "Restaurant" tab
 - Navigate to the profile tab
 - Select "Logout"
 - Select "Login"
- A. User story 4 from Sprint 1/User story 1 from Sprint 2: As a user, I'd like to be able to create an account so that I can write reviews and store favorite dishes
- B. User story 5 from Sprint 1/User story 2 from Sprint 2: As a user, I'd like to be able to post reviews so that I can participate in the product that helped me make my decision(s)
- C. User Story 1 from Sprint 3: As a user, I'd like to be able to save a list of favorite dishes or restaurants so that I can reference the best ones in the future.
- D. User story 1 from Sprint 1: As a user, I would like to be able to save my data so I can reference it later.
 - Web Scenario:
 - 1. Go to Vittles website; click register button; type
 - name = <John Doe>
 - email = <johndoe@ucsc.edu>
 - password = <testingpassword>
 - Location = <Santa Cruz, CA>
 - Click Sign Up button
 - User should be redirected to their new profile page
 - 2. Click on write review icon on top right; type
 - title = <The eggs were good>
 - Choose restaurant from list = <Cafe Iveta>

- Choose dish from list = <Eggs and Greens>
 - review = <They were very tasty.>
 - Select star = <5th star>
 - Click Post Review
 - User should be redirected to a dish page of the dish the user just reviewed
- 3. Click on vittles logo on the top left
 - Look through hot dishes tab
 - Click on the star to save dish as favorite <Spicy Vegan Sandwich>
 - Click on Profile on the top right corner
 - User should see “Spicy Vegan Sandwich” on favorite dishes tab
 - Click on yellow star next to “Spicy Vegan Sandwich”
 - Refresh page
 - User should no longer see “Spicy Vegan Sandwich” on favorite dishes tab
- iOS Scenario:
 - a. Open app; click on profile icon at bottom right; click on login/signup; click on “new user? Sign up now”; type
 - User redirected to create account page
 - name = <John Doe>
 - email = <johndoe@ucsc.edu>
 - password = <testingpassword>
 - location = <Santa Cruz, CA>
 - Click create account
 - User should be redirected to their new profile page
 - b. Click on write review icon (second on the bottom); type
 - Click on “Select a restaurant”
 - User should see a window
 - Pick a restaurant = <Munch>
 - Click on “Select a dish”
 - User should see a window
 - Click on “Burger”
 - Click on “Single Cheeseburger”
 - Review Title = <Burger Was Great>
 - Review Description = <The cheese was on point.>
 - Stars = <5>
 - Click on post on the top right corner
 - User should see alert that post was success
 - Click done
 - User redirected to the dish page
 - c. Click on Home Icon (located at the bottom left-most corner)
 - Swipe left on Homemade Granola

- Click on Save
- User should see star animation
- User clicks save icon(third on the bottom)
- Homemade Granola should appear under Dishes Tab

A. User story 3 from Sprint 1: As a user, I'd like to see reviews other users have posted so that I can make judgments on dishes that I am interested in

B. User story 6 from Sprint 1/User story 3 from Sprint 2/User story 2 from Sprint 3: As a user, I'd like to search by dish and restaurant so I can find what I am specifically looking for.

- Web Scenario:

1. Go to Vittles website

- Click on search bar at the top of the page
- Search = <Eggs>
- Press enter
- User should see "Eggs and Greens" in results
- Click on Eggs and Greens name
- User is redirected to dish page for Eggs and Greens
- User should see other user's reviews

2. Go to Vittles website

- Click on search bar at the top of the page
- Search = <Munch>
- Press enter
- User should see "Munch" in results
- Click on Munch name
- User is redirected to restaurant page for Munch
- User should see dishes for Munch restaurant

- iOS Scenario:

1. Click on Home bottom left

- Click on Food Tab
- Click on search bar at the top of the page
- Search = <Egg>
- User should see "Egg on Toast" in results
- Click on Egg on Toast
- User is redirected to dish page for Egg on Toast
- User should see other user's reviews

2. Go to Vittles website

- Click on Restaurant Tab
- Click on search bar at the top of the page
- Search = <Munch>
- User should see "Munch" in results
- Click on Munch

- User is redirected to restaurant page for Munch
- User should see categories
- Click on Burger
- User should see food items for the burger category

A. User Story 4 from Sprint 2: As a user, I'd like to be able to add menu items to the site so that the data will be up to date.

- Web Scenario:

1. Go to Vittles website

- Select restaurant from dropdown = <@Thai>
- Select category = <Salad>
- Add dish = <Traditional Thai Salad>
- Add Description = <Salad with seasonal organic greens>
- Click on add dish image, upload picture of Traditional Thai Salad
- Click on add item button
- User should be re-directed to restaurant page
- User should see the newly added item