System & Unit Test Report

Product: **Nosh**

Team Name: Team Nosh / Shark Week Engineering

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System Test Scenario - Sprint 1

 "As a hungry person, I want a second opinion on what to eat, so I can make up my mind and eat already"

Precondition: Internet must be on and working

- 1. Start Nosh App by tapping on the icon
- 2. Once the app home screen has loaded, tap the FEED ME button
- 3. Once the first Yelp restaurant page has loaded, the user can either
 - a. Tap the NEXT button to obtain the next Yelp restaurant page until coming across the cuisine of his/her desires, OR
 - b. Tap BACK to return to the home screen

System Test Scenario - Sprint 2

 "As a person with specific preferences (due to budget limitations, allergies, heritage, pretentiousness, etc), I want to refine my search for what to eat, so I can satisfy those preferences."

Precondition: Internet must be on and working

- 1. Start Nosh App by tapping on the icon
- 2. Once the app home screen has loaded, the user can modify any or all of the following:
 - a. Rating the user can choose the rating by tapping the number of stars s/he would like the resulting restaurants to be. The greater the number of stars, the higher the rating of the of the restaurants in the results.
 - b. Price the user can choose how expensive s/he would like the resulting restaurants to be by tapping the drop-down dollar-sign menu and choosing the number of dollar signs that best represents how much s/he is willing to spend. The fewer dollar signs (\$), the less expensive the results will be.
 - c. Categories the user can choose what kind of cuisine s/he is craving by tapping his/her choice in the category drop-down menu. Currently this menu includes the most popular ethnic varieties of food available in metropolitan US cities.
- 3. Tap the FEED ME button
- 4. Once the first Yelp restaurant page has loaded, the user can either
 - a. Tap the NEXT button to obtain the next Yelp restaurant page until coming across the cuisine of his/her desires, OR

b. Tap BACK to return to the home screen to alter any or all of the parameters listed in Step #2

System Test Scenario - Sprint 3

• "As a person up for culinary adventures, I want Uber to take me to a suggested restaurant of my choice, so I can amplify the serendipity of trying a food by visiting a new place."

Preconditions:

- Internet must be on and working
- Device must have the Uber app installed
- User must be logged into the Uber app
- 1. Start Nosh App by tapping on the icon
- 2. Once the app home screen has loaded, the user can modify any or all of the following:
 - a. Rating the user can choose the rating by tapping the number of stars s/he would like the resulting restaurants to be. The greater the number of stars, the higher the rating of the of the restaurants in the results.
 - b. Price the user can choose how expensive s/he would like the resulting restaurants to be by tapping the drop-down dollar-sign menu and choosing the number of dollar signs that best represents how much s/he is willing to spend. The fewer dollar signs (\$), the less expensive the results will be.
 - c. Categories the user can choose what kind of cuisine s/he is craving by tapping his/her choice in the category drop-down menu. Currently this menu includes the most popular ethnic varieties of food available in metropolitan US cities.
- 3. Tap the FEED ME button
- 4. Once the first Yelp restaurant page has loaded, the user can tap the NEXT button to obtain the next Yelp restaurant page until coming across the cuisine of his/her desires.
- 5. Upon finding a restaurant s/he likes, the user must tap the RIDE THERE WITH UBER button, which will take the user to an Uber screen to confirm the ride.