SARAPP
Search and Rate Application
Use Case Specification

Submitted to:

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In partial fulfillment of academic requirements
for the course
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Unique Reference:

The documents are stored in
https://github.com/jcvaldez1/CS191_G1_17-18_SARAPP/tree/master/02-Requirements%20Engineering

Document Purpose:

To Provide a use case specification for when the admin manages the food stores

Target Audience:

This document serves as a partial fulfillment of academic requirements for the CS 191 Software Engineering course, handled by Ma'am Rowena Solamo, to whom this document is made for. Additionally, the users of the application will mainly consist of students, teachers, staff, and guests who would visit and look for some place to eat inside University of the Philippines Diliman.

Revision Control

History Revision:

Revision Date	Person Responsible	Version Number	Modification
10/08/17	Julian Troy Valdez	1.0	Initial Document : Added the use case name, description, precondition, flow of scenario events, activity diagram and uploaded the document
10/10/17	Julian Troy Valdez	1.1	Fixed footers, file name and formatting
10/10/17	Julian Troy Valdez	2.1	Revised pre-conditions to assume correct user input, as well as remove corresponding scenarios in which user inputs incorrect information. Edited Activity diagram to remove scenarios with wrong user input.
10/11/17	Julian Troy Valdez	3.1	Edit use case was moved to an independent use case from this one, which caused a change in the activity diagram and flow of events.

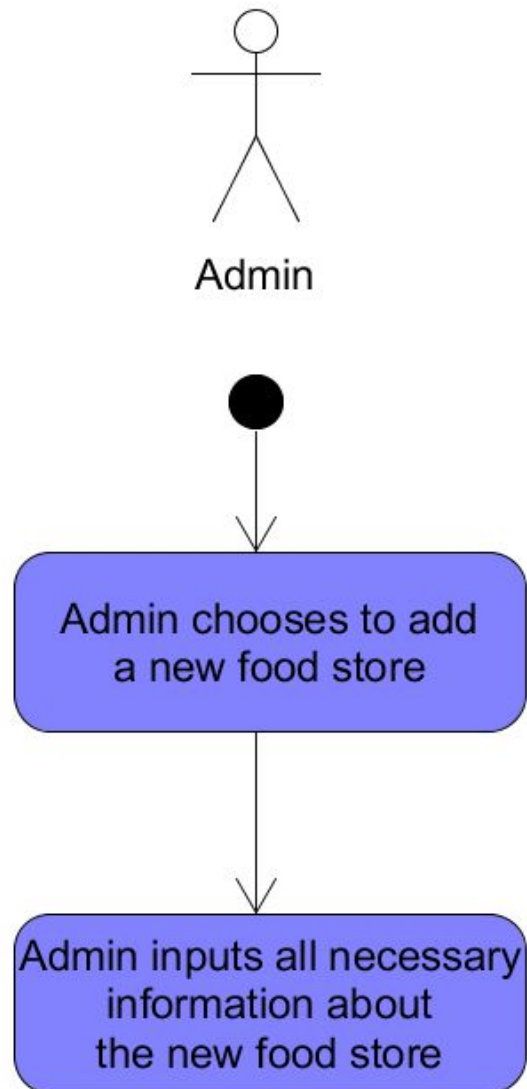Use-Case Name: 4.0 Add food Store

Description: This Use case functionality is available for the admins and allows them to add another food store to the current existing list of food stores

Preconditions: The pre-condition would be that the data available to the admin must be synced with the web application. Also that the Admin would input all necessary data to be needed to add a new food store with complete information on its metadata

Flow of Events:

Scenario Name	Description
Scenario 1	1. The Admin chooses to add a new food store
The Admin chooses to add a food store	2. The Admin inputs all the necessary information about the new food store

Activity Diagram of the Flow of Events:

Admin

Admin chooses to add
a new food store

Admin inputs all necessary
information about
the new food store

Postcondition: That the server will sync all changes made by the Admin to all the food store metadatas

Relationships: NONE

Special Requirements: NONE