SARAPP sa UP
Search and Rate Application sa UP
Use Case Specification

Submitted to:

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for the course
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Unique Reference:

The documents are stored in the GitHub Repository Link: github.com/johnjudeandjennie/SARAPP-sa-UP.

Document Purpose:

To provide the use case specification for when the admin edits a store's profile in the database of the SARAPP sa UP System.

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.

Revision Control

History Revision:

Revision Date	Person Responsible	Version Number	Modification
09/29/16	John Christian E. Sun	1.0	Initial Document; Added diagram.
09/29/16	John Arjude C. Gerona	2.0	Added scenarios and the description for each scenario.
09/30/16	Jennie Ron S. Ablog	3.0	Added the use case name and description; uploaded the pdf to the repository.
10/08/16	John Arjude C. Gerona	4.0	Edited the use case description and diagram.

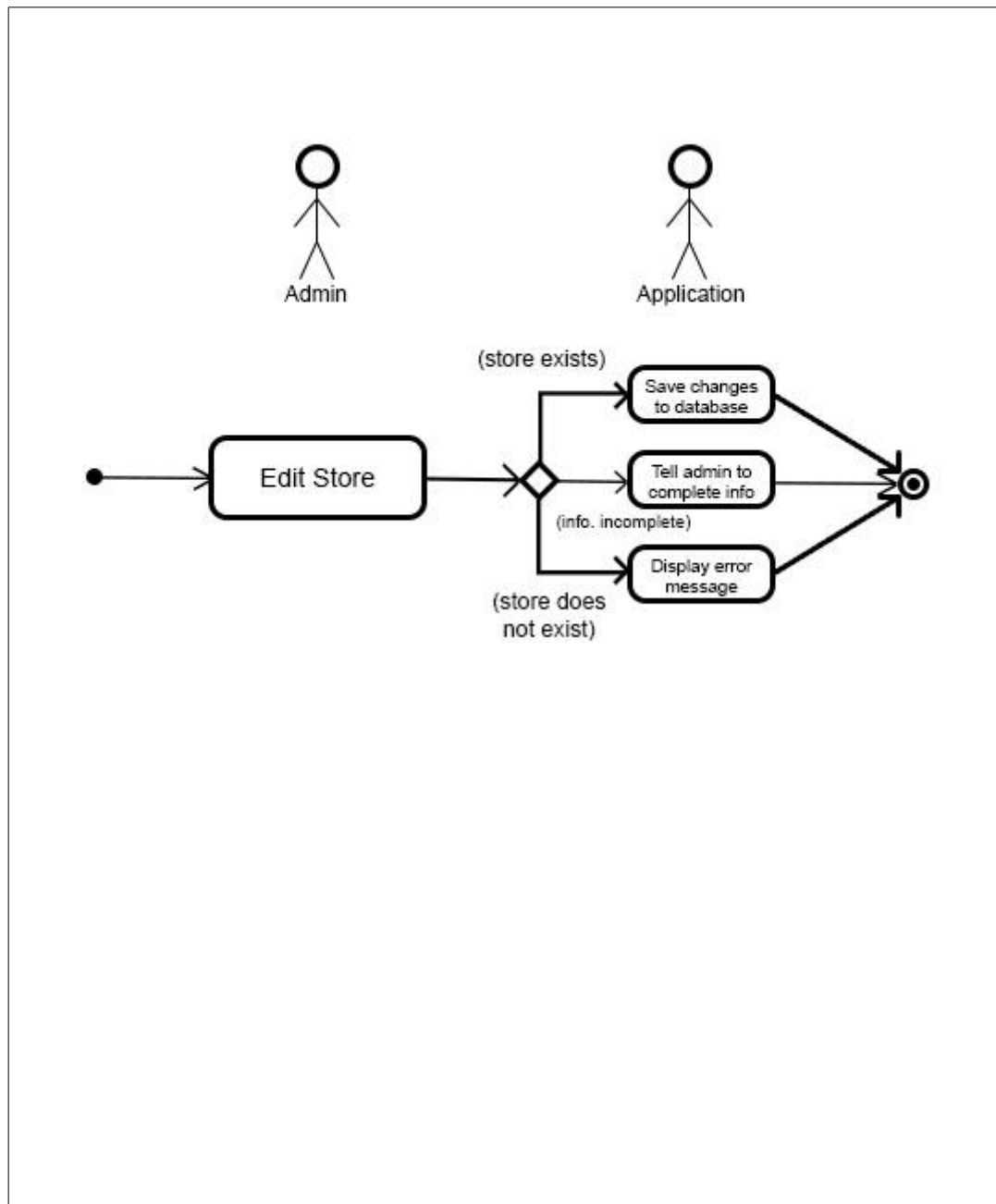*Use-Case Name*:   2.2 The admin edits a store's profile.

Description: The administrators are the ones who will maintain the database. They're able to edit a store's profile. Three scenarios may arise from performing this action depending on the existence of the store in the database; all of which are described on the table below.

Preconditions: NONE

Flow of Events:

Scenario Name	Description
Scenario 1 Admin edits an existing store's data.	1. Admin chooses to edit the data of an existing store. 2. Application lets the admin add changes to the store's data and save them into the database.
Scenario 2 Admin provides incomplete information.	1. Admin chooses to edit the data of an existing store. 2. Admin is unable to provide complete information. 3. Application displays an error message telling the admin to complete the information.
Scenario 3 Admin edits the data of a store that does not exist.	1. Admin chooses to edit the data of a non-existing store. 2. Application displays an error message telling the admin that the store does not exist.

Activity Diagram of the Flow of Events:

Postcondition: NONE

Relationships: NONE

Special Requirements:
     NONE