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

Submitted to:

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In partial fulfillment of academic requirements
for the course
CS 191 Software Engineering I
of the
1st Semester, AY 2016-2017

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 adds a store to 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	Jennie Ron S. Ablog	4.0	Edited the use case description and diagram.

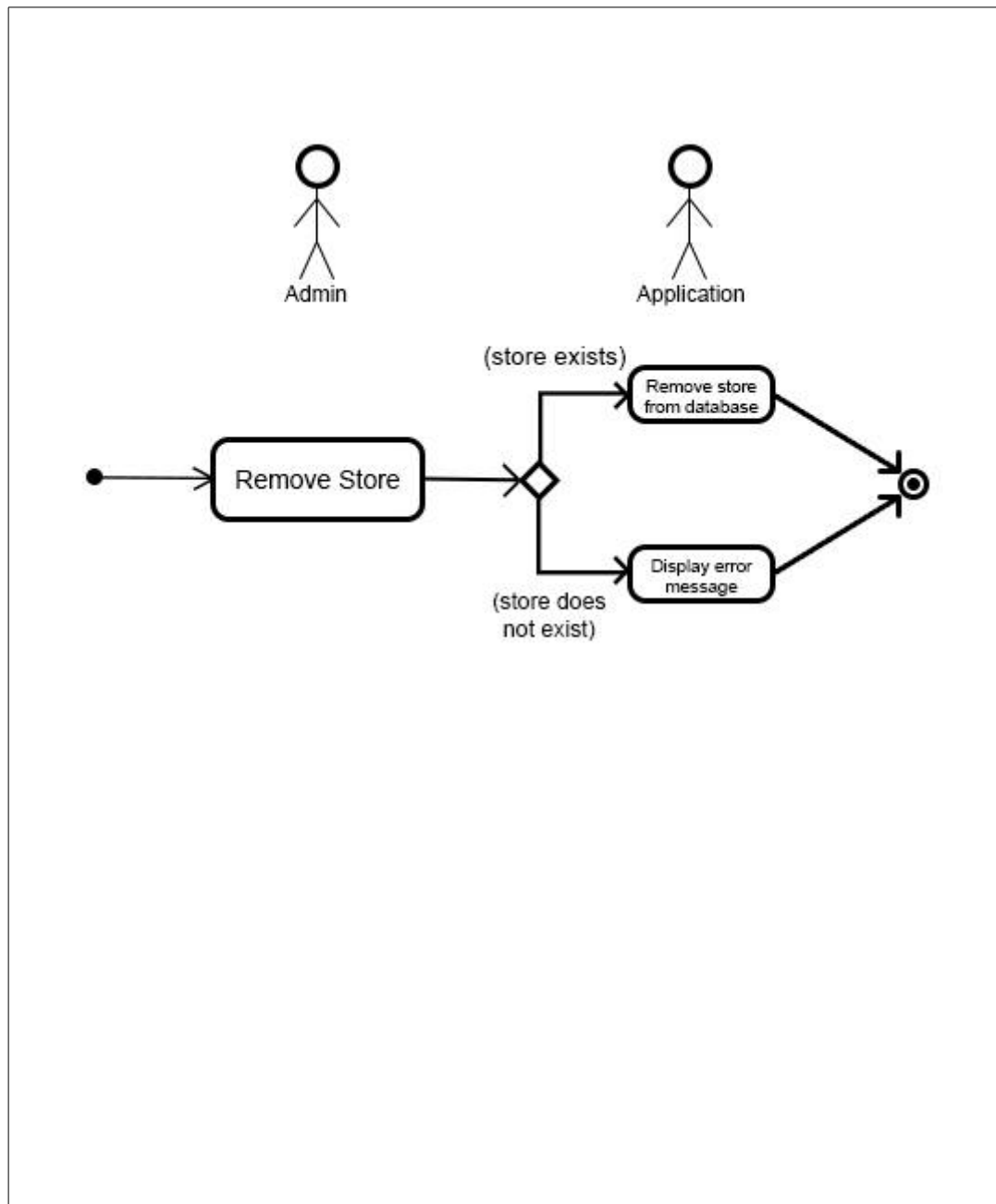*Use-Case Name*:   2.3 The admin removes a store.

Description: The administrators are the ones who will maintain the database. They're able to remove a new store. Two 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 (Basic Flow) Admin removes a store.	1. Admin chooses to remove an existing store. 2. Application removes the store from the database.
Scenario 2 Admin removes a store that does not exist.	1. Admin chooses to remove a non-existing store. 2. Application displays an error message telling the admin that the store to be deleted does not exist.

Activity Diagram of the Flow of Events:

Admin

Application

(store exists)

Remove Store

Remove store from database

(store does not exist)

Display error message

Postcondition: NONE

Relationships: NONE

Special Requirements:
     NONE