IskoExchange
A Q&A Website for UP Students
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 2017-2018

Unique Reference:

The documents are stored in the GitHub repository link: https://github.com/ivanbalingit/IskoExchange

Document Purpose:

This document contains the project's use case specification to explicate the specification's description, preconditions and flow of events.

Target Audience:

This document is made as partial fulfillment of academic requirements for the course CS 191 – Software Engineering I, handled by Prof. Ma. Rowena C. Solamo.

Revision Control

History Revision:

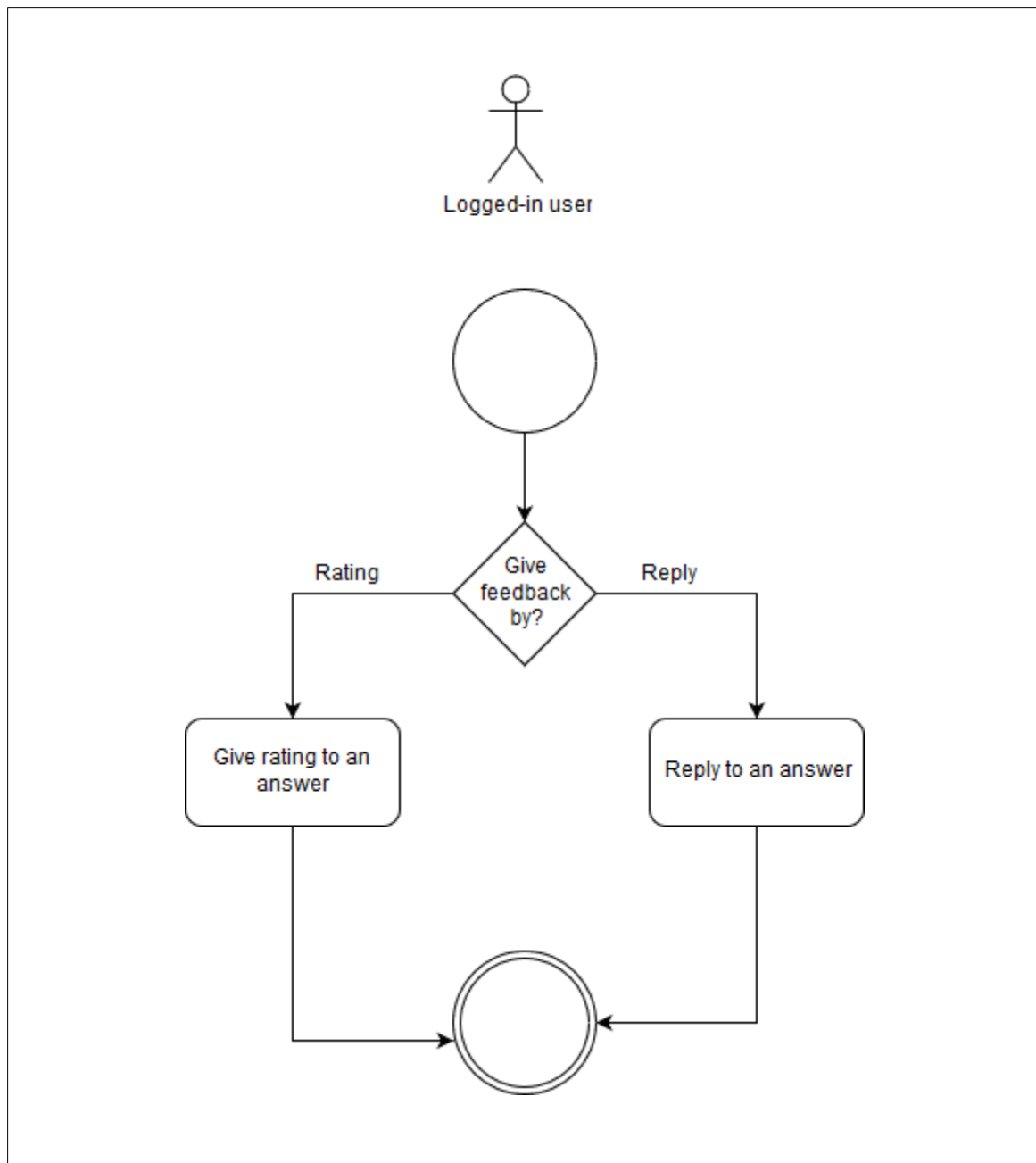| Revision Date	Person Responsible	Version Number	Modification
10/04/17	Patricia Cajaljal	1.0	Initial Document; Version 1.0

Use-Case Name: 7.0 Give Feedback

Description: Any registered user can give feedback if they want. Feedback system is handled for the improvement of an answer or reply's credibility. This is also for providing the user an avenue to give comments and concerns.

Preconditions: The user must be registered and logged in to give a feedback. The question to give feedback to must be available/ not deleted by the questioner, and viewed by the user for the question to be given a feedback.

Flow of Events:

Scenario Name	Description
Scenario 1 (Basic Flow) Logged-in user gives feedback to the question.	1. Logged-in user gives feedback to the question by replying to an answer for further discussion of the question, and give rating to the answer/s on the thread depending on how helpful the answer/s is/are.

Activity Diagram of the Flow of Events:

Postcondition: The question's thread will be updated with feedbacks.

Relationships: Use Case 7.1 Reply to an Answer and Use Case 7.2 Give Rating are extended from Use Case 7.0 Give Feedback.

Special Requirements: NONE