

IskoExchange

Use Case Specification

Submitted to:

Asst. Prof. Ma. Rowena C. Solamo
Faculty Member
Department of Computer Science
College of Engineering
University of the Philippines, Diliman

Submitted by:
Balingit, Ivan Carlo M.
Cajaljal, Patricia Mae G.
Tan, Luis Carlos B.

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 use case specification for the different use cases of IskoExchange. This includes the documentation for the possible scenarios that may arise when using IskoExchange.

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
10/08/17	Ivan Balingit	1.0	Initial Document.

Use-Case Name: 3.3 - Give satisfactory tag

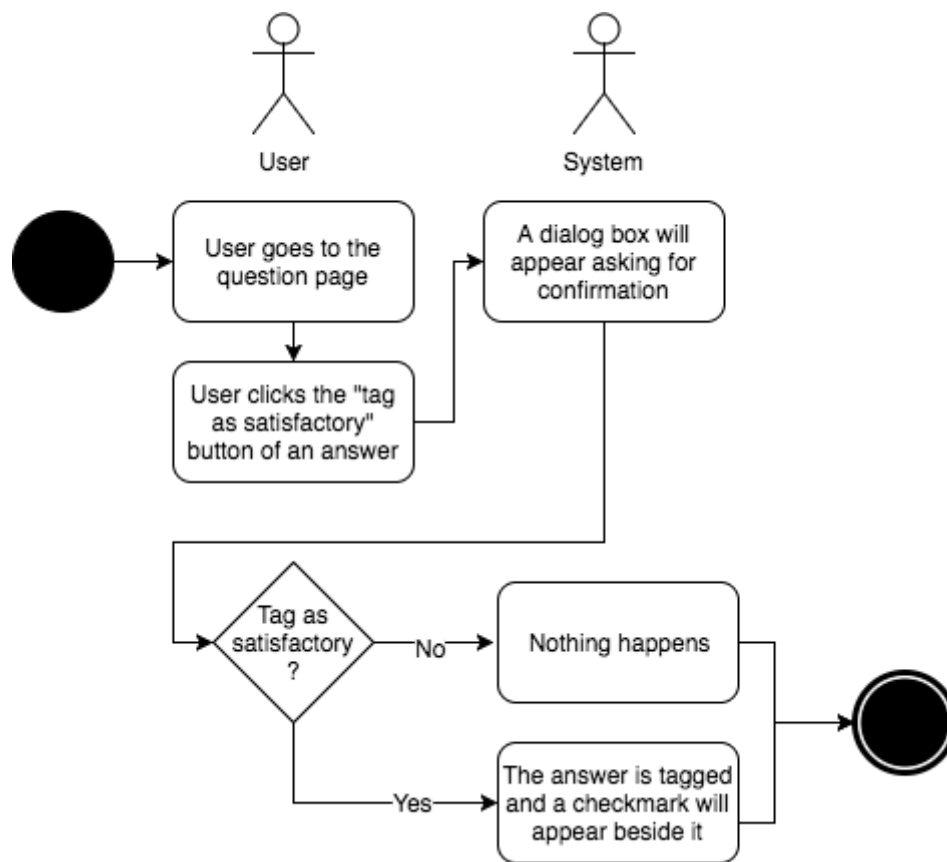
Description: The user chooses an answer to their question as the satisfactory one.

Preconditions: The user must be logged-in in order to tag an answer to their question as satisfactory.

Flow of Events:

Scenario Name	Description
Scenario 1 The user wants to tag a question as satisfactory.	1. The user goes to the page of the question. 2. The user clicks the “tag as satisfactory” button on an answer. 3. A dialog box appears confirming the said decision. 4. If the user confirms, a checkmark will appear beside the answer. Else, nothing will happen.

Activity Diagram of the Flow of Events:



Postcondition: If the user confirms the tagging, a checkmark will appear beside the question tagged as satisfactory. The user who gave the answer will also be notified of the tagging.

Relationships: None.

Special Requirements: None.