

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: 3.0 - Ask question

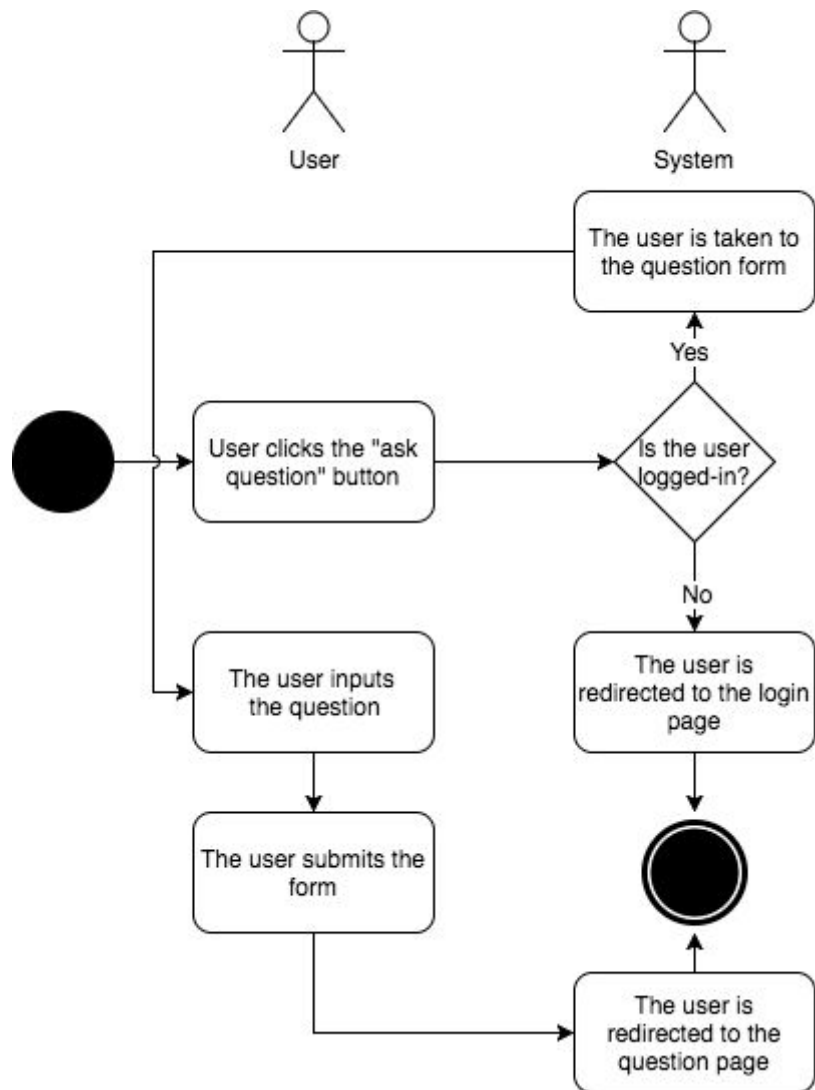
Description: The user asks a question. This is done through a form. Once submitted, the question can be seen by other users in the site.

Preconditions: The user must be logged-in in order to ask a question.

Flow of Events:

Scenario Name	Description
Scenario 1 The user is logged-in and asks a question.	1. The user clicks the “ask question” button. 2. The user is taken to the question form. 3. The user submits the form. 4. The user is redirected to the page of the question.
Scenario 2 The user is not logged-in	1. The user clicks the “ask question” button. 2. The user is redirected to the login page.

Activity Diagram of the Flow of Events:



Postcondition: If the question submission is successful, the user will be redirected to the page of the question. Else the user will be taken back to the form, showing the errors.

Relationships: None.

Special Requirements: None.