

Iskolivery: A Crowdsourced Courier Service

Use Case Specification

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In partial fulfillment of Academic Requirements
for the course
CS 191 Software Engineering
of the
1st Semester, AY 2018-2019



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Unique Reference:

The documents are stored in the <https://github.com/marcteves/cs191-project/wiki/Project-Deliverables> referenced with Iskolivery - 1 - Manage User Record.pdf as the filename.

Document Purpose:

This document discusses specific use case thoroughly by defining its description, preconditions, flow of events, postconditions, relationships, and special requirements.

Target Audience:

Students of University of the Philippines Diliman

Revision Control:

<i>Revision Date</i>	<i>Person Responsible</i>	<i>Version Number</i>	<i>Modification</i>
09/20/18	Bridget Legaspi	1.0	Completed the whole document

Use-Case Name: Use-Case 1.0 Manage User Record

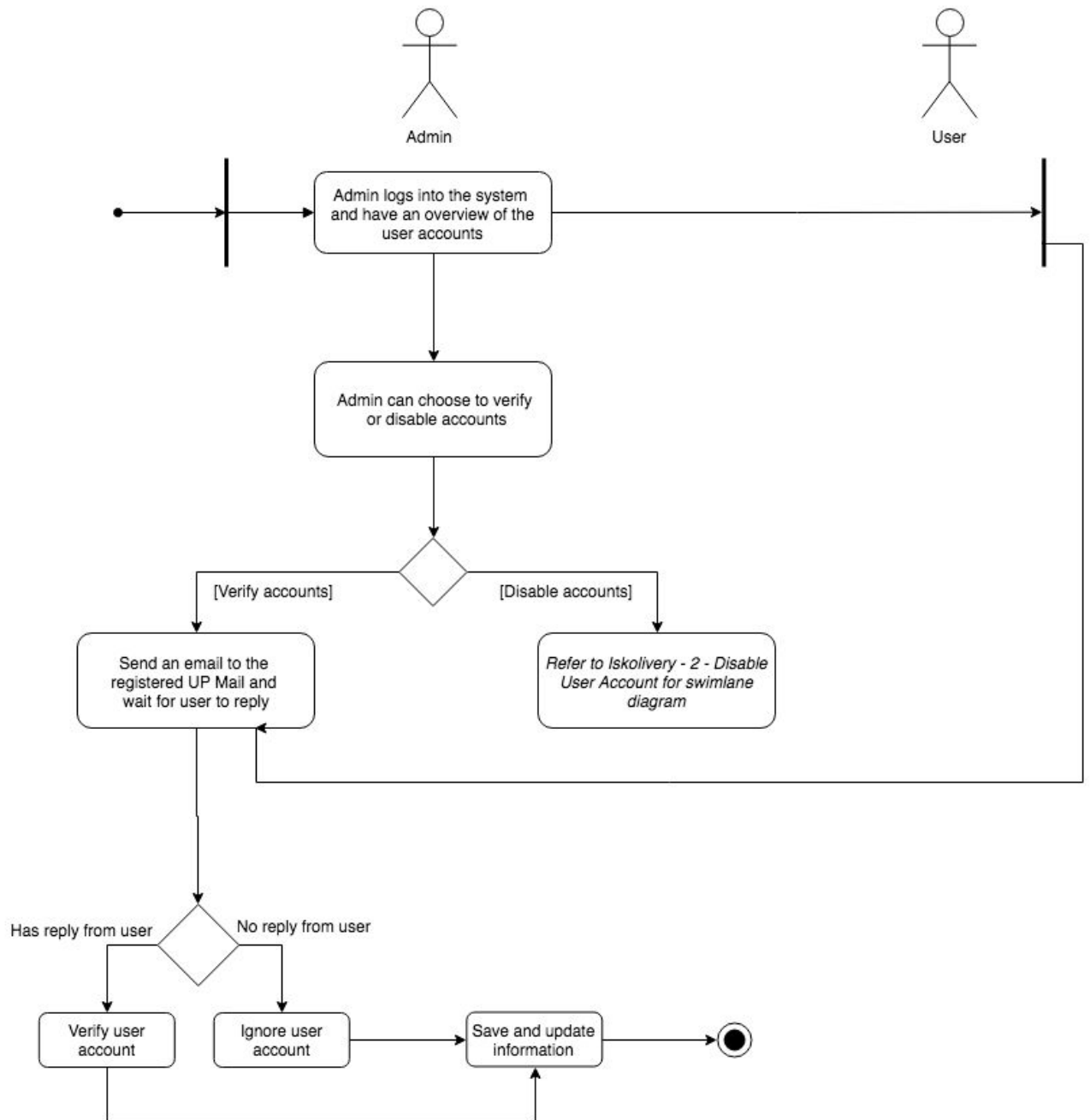
Description: Administrator can manage the records of all user accounts. This use case is extended to two more use-cases: verifying and disabling user accounts.

Preconditions: NONE

Flow of Events:

<i>Scenario Name</i>	<i>Description</i>
Administrator manages all user accounts record	This use case begins when System Administrator log into the system. The system will display a dashboard containing an overview user accounts. The system allows the administrator to extend this use case to <i>Use Case 1.0 Verify User Account</i> and <i>Use Case 2.0 Disable User Account</i> by clicking Verify or Disable User Account.
Administrator verifies user account (Use Case 1.0 Verify User Account)	The system displays a list of user accounts that needs to be verified by the administrator. The administrator sends an email to the registered UP Mail with a unique code, and wait for the user to reply. The administrator toggles the verify switch if the email did not bounce and the user replied using the UP Mail account. The admin clicks save and the system will update the information.
Disable User Account (Use Case 2.0 Disable User Account)	Refer to Iskolyery - 2 - Disable User Account for the description

Activity Diagram of the Flow of Events:



Postcondition: NONE

Relationships: NONE

Special Requirements:

This use case is only for those who have administrative access.