

# **Iskolivery: A Crowdsourced Courier Service**

## Use Case Specification

Submitted to:

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

Submitted by:

Fernandez, Aleksei Dominic C.  
Legaspi, Bridget Noelle C.  
Teves, Marc

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



This work is licensed under a [Creative Commons Attribution-ShareAlike 4.0 International License](https://creativecommons.org/licenses/by-sa/4.0/).

***Unique Reference:***

The documents are stored in the <https://github.com/marcteves/cs191-project/wiki/Project-Deliverables> referenced with Iskolivery - Iskolivery - 8 - Manage Accepted Requests.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:***

<b><i>Revision Date</i></b>	<b><i>Person Responsible</i></b>	<b><i>Version Number</i></b>	<b><i>Modification</i></b>
09/20/18	Aleksei Fernandez	1.0	Final Document

**Use-Case Name:** Use Case 8.0 Manage Accepted Requests

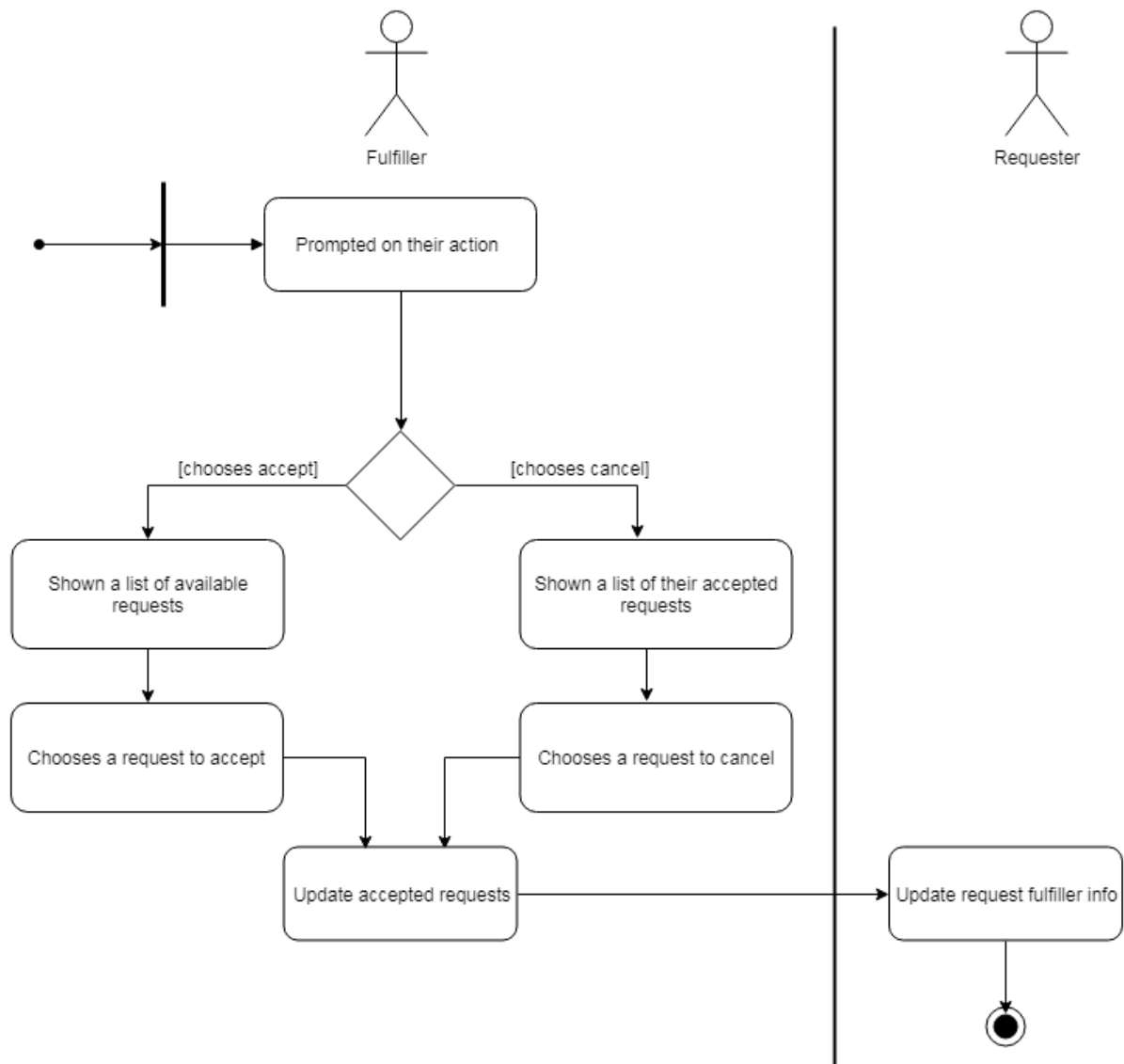
**Description:** A fulfiller may manage his accepted requests. He may either accept a new request or cancel an accepted request

**Preconditions:** NONE

**Flow of Events:**

<i>Scenario Name</i>	<i>Description</i>
Scenario 1  Fulfiller accepts a new request	1. A dialog box with a choice of accepting a new or request or cancelling an accepted request appears.  2. Fulfiller chooses to accept a new request.  3. A list of recommended requests is given to the fulfiller.  4. Fulfiller chooses a request.  5. Request is added to the fulfiller's accepted requests.
Scenario 2  Fulfiller cancels an accepted request	1. A dialog box with a choice of accepting a new or request or cancelling an accepted request appears.  2. Fulfiller chooses to cancel an accepted request.  3. A list of accepted requests is given to the fulfiller.  4. Fulfiller chooses a request.  5. Request is removed from the fulfiller's accepted requests.

*Activity Diagram of the Flow of Events:*



***Postcondition:*** NONE

***Relationships:*** NONE

***Special Requirements:***  
This use case is only for fulfillers