

# **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  
1<sup>st</sup> 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 - Iskolivery - 9 - Rate Requester.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 9.0 Rate Requester

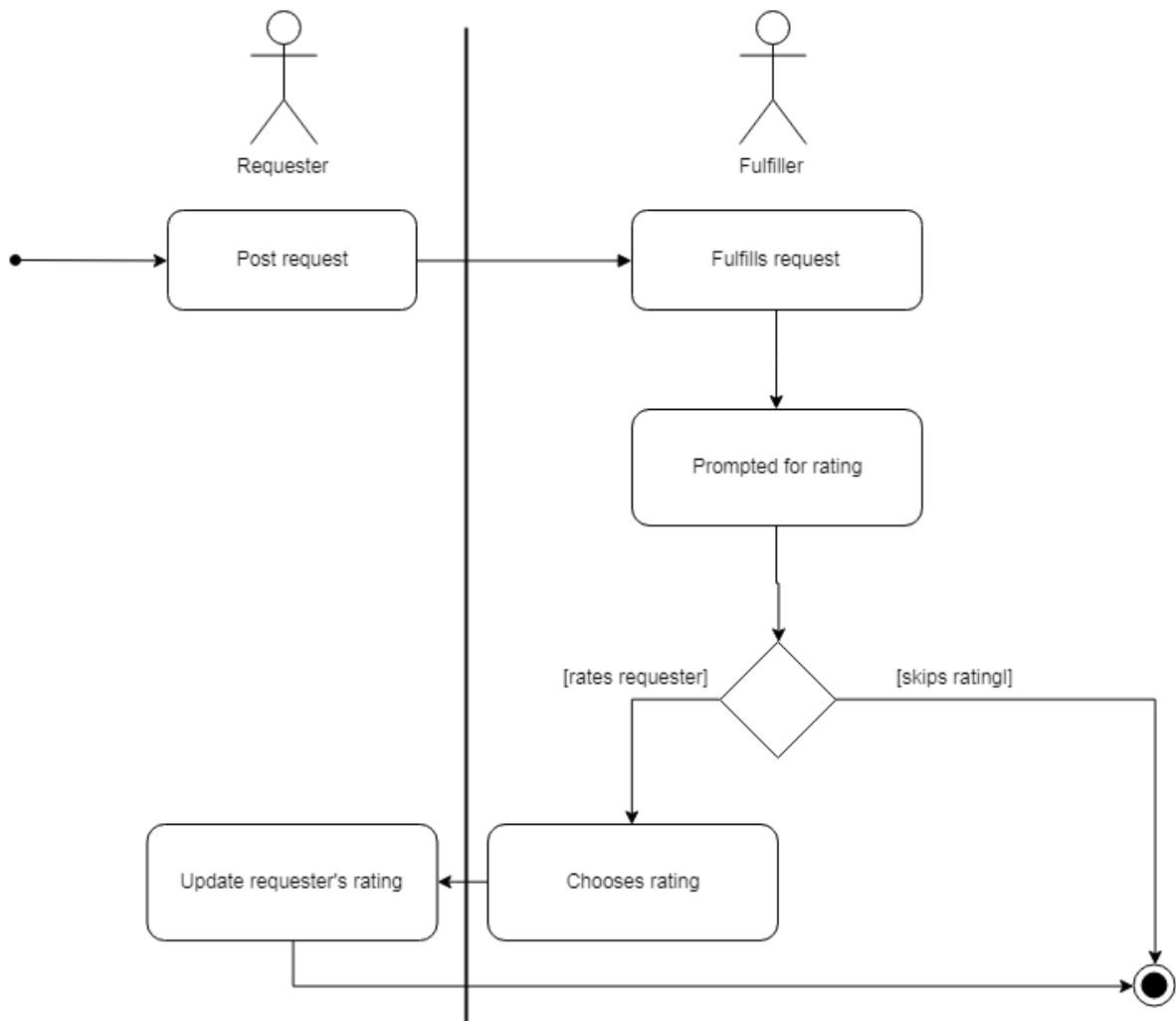
**Description:** A fulfiller may rate a requester. The fulfiller will be given a scale from which the fulfiller will judge their ease of transaction with the requester.

**Preconditions:** A request must have been fulfilled by the fulfiller

**Flow of Events:**

<i>Scenario Name</i>	<i>Description</i>
Scenario 1 Fulfiller rates requester	1. A request is fulfilled by the fulfiller 2. A dialog box appears asking the fulfiller to rate their experience with the requester from one to five stars with one being the lowest and five being the highest. 3. Fulfiller chooses his rating 4. Dialog box disappears
Scenario 1 Fulfiller skips rating the requester	1. A request is fulfilled by the fulfiller 2. A dialog box appears asking the fulfiller to rate their experience with the requester from one to five stars with one being the lowest and five being the highest. 3. Fulfiller chooses not to rate the requester. 4. Dialog box disappears.

*Activity Diagram of the Flow of Events:*



***Postcondition:*** NONE

***Relationships:*** NONE

***Special Requirements:***  
This use case is only for a fulfiller.