

Iskolivery: A Crowdsourced Courier Service

Use Case Specification

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Unique Reference:

The documents are stored in the <https://github.com/marcteves/cs191-project/wiki/Project-Deliverables> referenced with Iskolivery - 5 - Rate Fulfiller.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	Marc Teves	1.0	Document completed.

Use-Case Name: Rate Fulfiller

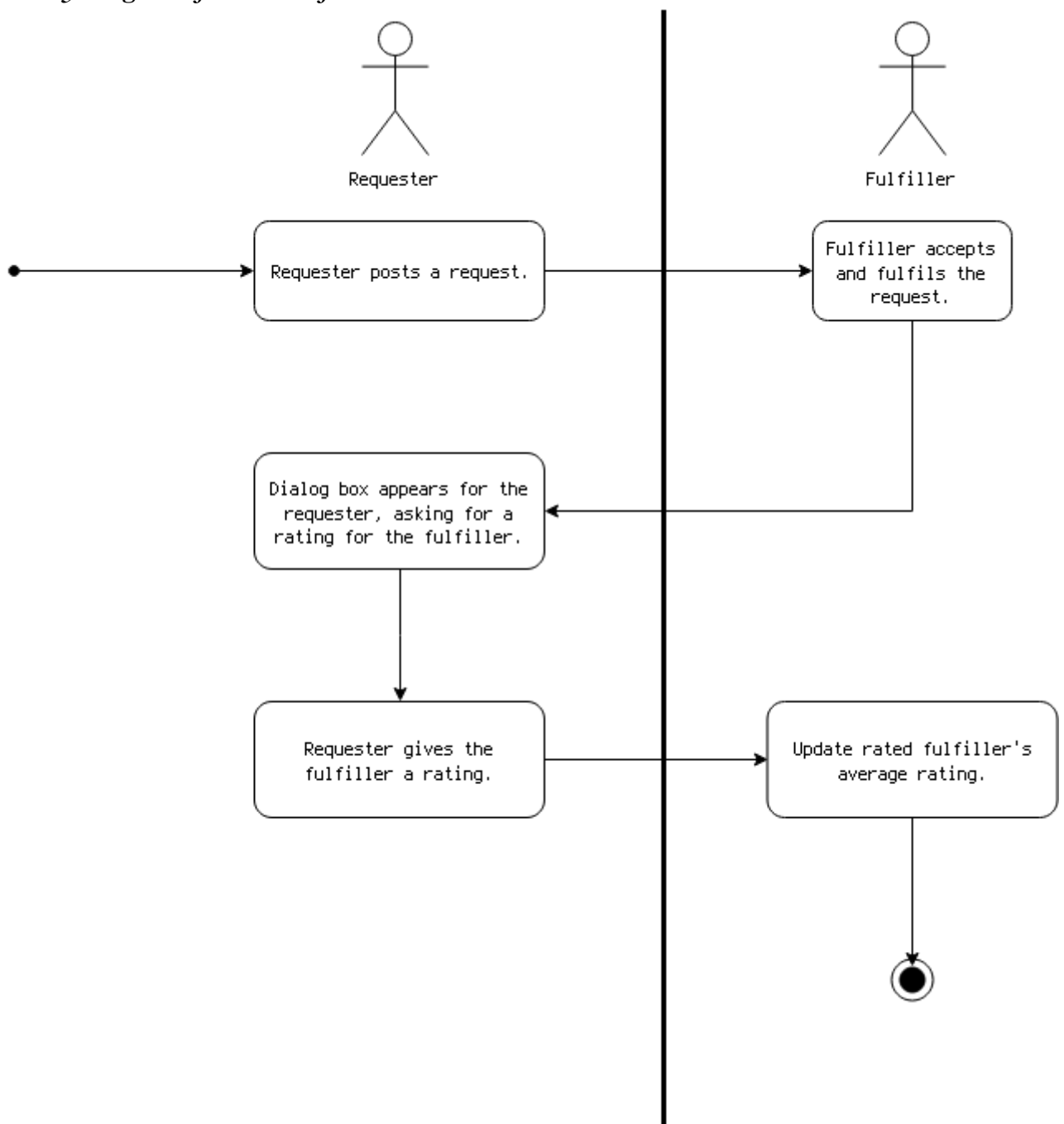
Description: After a request is fulfilled by a fulfiller, the requester must give a rating of how pleasant their experience was with the fulfiller. This will be a number from 1 - 5, with 1 being the least pleasant experience and 5 being the most. A user's total rating is the average of all the ratings he or she has received.

Preconditions: A requester must have had their request fulfilled by a fulfiller.

Flow of Events:

<i>Scenario Name</i>	<i>Description</i>
Requester rates a fulfiller.	<ol style="list-style-type: none">1. A request by the requester is fulfilled by a fulfiller.2. Dialog box appears asking the requester how many stars they wish to rate the fulfiller, serving as the rating.3. The requester chooses a rating.4. Dialog box disappears.

Activity Diagram of the Flow of Events:



Postcondition: NONE

Relationships: NONE]

Special Requirements:

Only users with enabled accounts can participate in this relationship.