Iskolivery: A Crowdsourced Courier Service

Use Case Specification

Submitted to:

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Unique Reference:

The documents are stored in the https://github.com/marcteves/cs191-project/wiki/Project-Deliverables referenced with Iskolivery - 7 - Manage 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:

Revision Date	***Person Responsible***	***Version Number***	***Modification***
09/20/18	Marc Teves	1.0	Document completed.

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

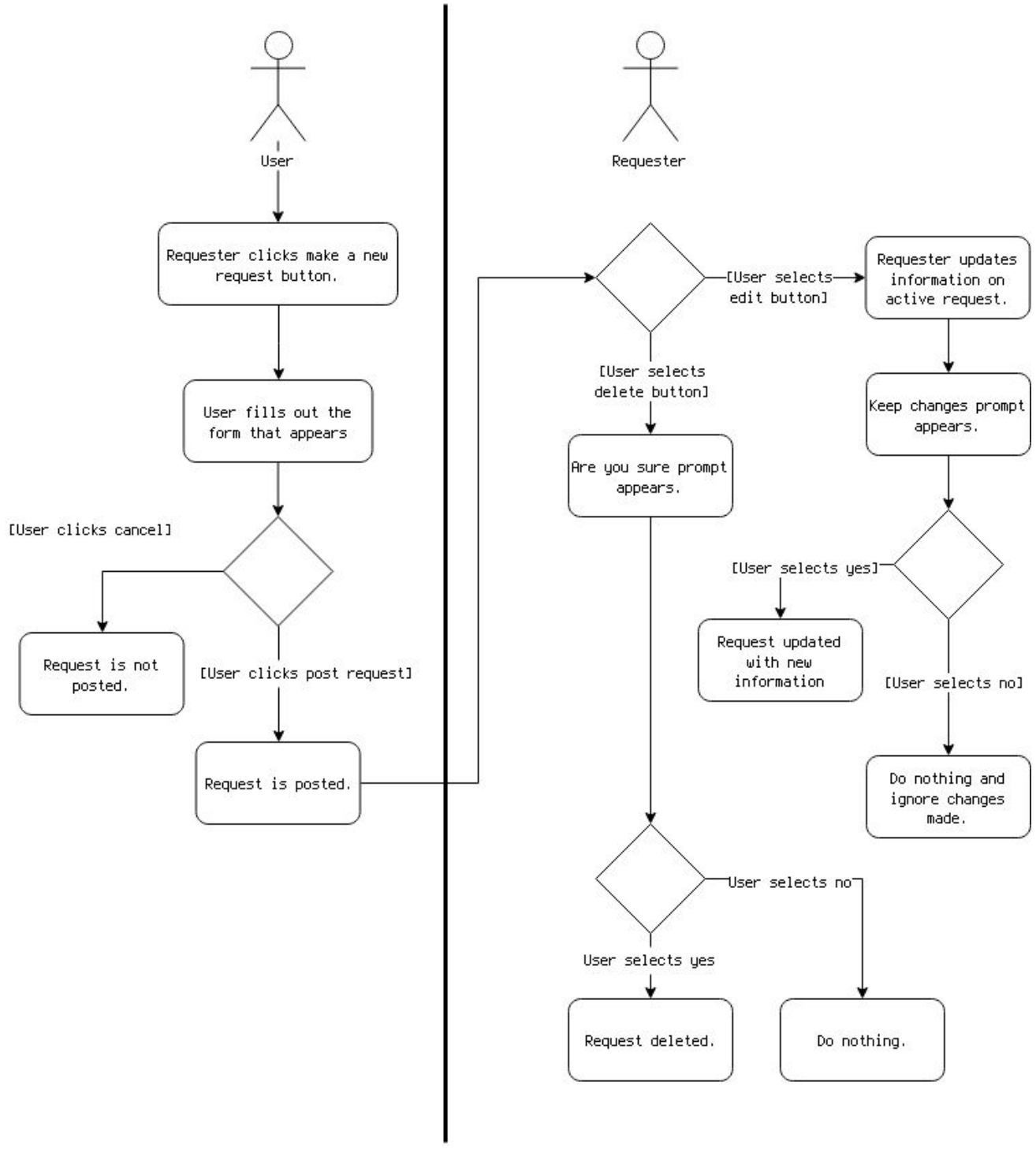
Description: Every user can post requests for other users to fulfill. After they are posted, users can manage their requests. The user that has posted a certain request is referred to as its requester in the context of that request.

Preconditions: The user's account must be enabled by the admin before being able to post requests.

Flow of Events:

Scenario Name	*Description*
User posts a request.	1. User clicks the make new request button 2. User fills in the details of the request 3. User clicks post request button or cancel.
Requester edits a request	1. Requester clicks the edit request button on their active request. 2. Requester updates the details of the request. 3. Requester clicks finish editing button or cancel.
Requester deletes a request	1. Requester clicks the delete request button on their active request. 2. App asks if they are sure. 3. Requester chooses either yes or no.

Activity Diagram of the Flow of Events:



Postcondition: NONE

Relationships: NONE

Special Requirements:

Only requesters can participate in this use case.