

BOOK UP

Use Case Specification

Submitted to:

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

Submitted by:

AGNES, Karen Margaret D.
AYCOCHO, Matthew M.

In partial fulfillment of academic requirements
for the course
CS 191 Software Engineering I
of the
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Unique Reference:

The documents are stored in the <https://github.com/kdagnes/cs-191-project>.

File reference: <https://github.com/kdagnes/cs-191-project/tree/master/02-Requirements-Engineering/1.0> – Maintain Trade Requests Record.pdf

Document Purpose:

The document serves as a requirement in the course CS 191 Software Engineering I.

Target Audience:

The document attends as requirement compliance to Prof. Ma. Rowena C. Solamo.

Revision Control*History Revision:*

| Revision Date | Person Responsible | Version Number | Modification |
|--------------------------|-------------------------------|---------------------------|---------------------|
| 09/29/16 | Karen Margaret Agnes | 1.0 | Initial Document |
| | | | |

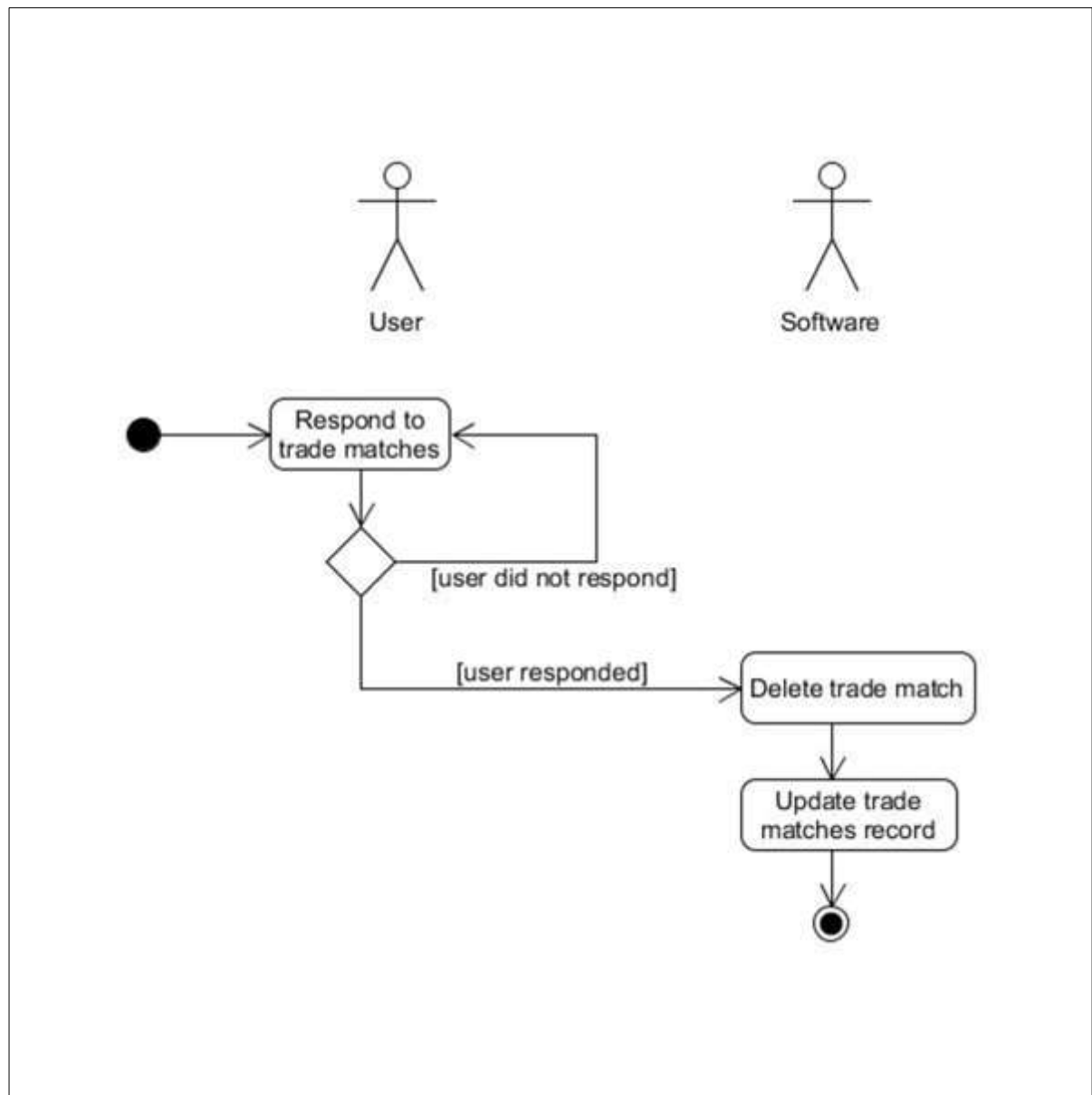
Use-Case Name: 2.3 Delete Trade Match

Description: The software can delete a trade match. This happens when a user respond to trade matches, he/she confirms or cancels.

Preconditions: NONE

Flow of Events:

| Scenario Name | Description |
|---|--|
| Scenario 1 (Basic Flow) The software edits a trade match | 1. The users responds to a trade match 2. The software deletes the trade match. 3. The software updates the trade matches record |
| Scenario 2 No user responded to a trade match | 1. The user does not respond to a trade match 2. The software may wait until the user responds |
| | |



Activity Diagram of the Flow of Events:

Postcondition: NONE

Relationships: NONE

Special Requirements:
NONE