

CoUPon: Check Out UP Orgs Now!

Use Case Specification

Submitted to:

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Unique Reference:

The documents are stored in the <https://github.com/carlaraya/CoUPon>

[File Reference in GitHub, preferably link.]

Document Purpose:

The document aims to provide the specifications for use case 2.0 Maintain Website. Scenarios are deliberated to give clear detail of the specifications of the requirement. This is the overview since this use case is extended to other use cases.

Target Audience:

Software engineers who wish to understand the specifications for use case 2.0

Revision Control*History Revision:*

Revision Date	Person Responsible	Version Number	Modification
10/01/17	Nikki Florita	1.0	Initial Document
10/05/17	Nikki Florita	1.01	Continuation of fill out the document

Use-Case Name: 2.0 Maintain Website

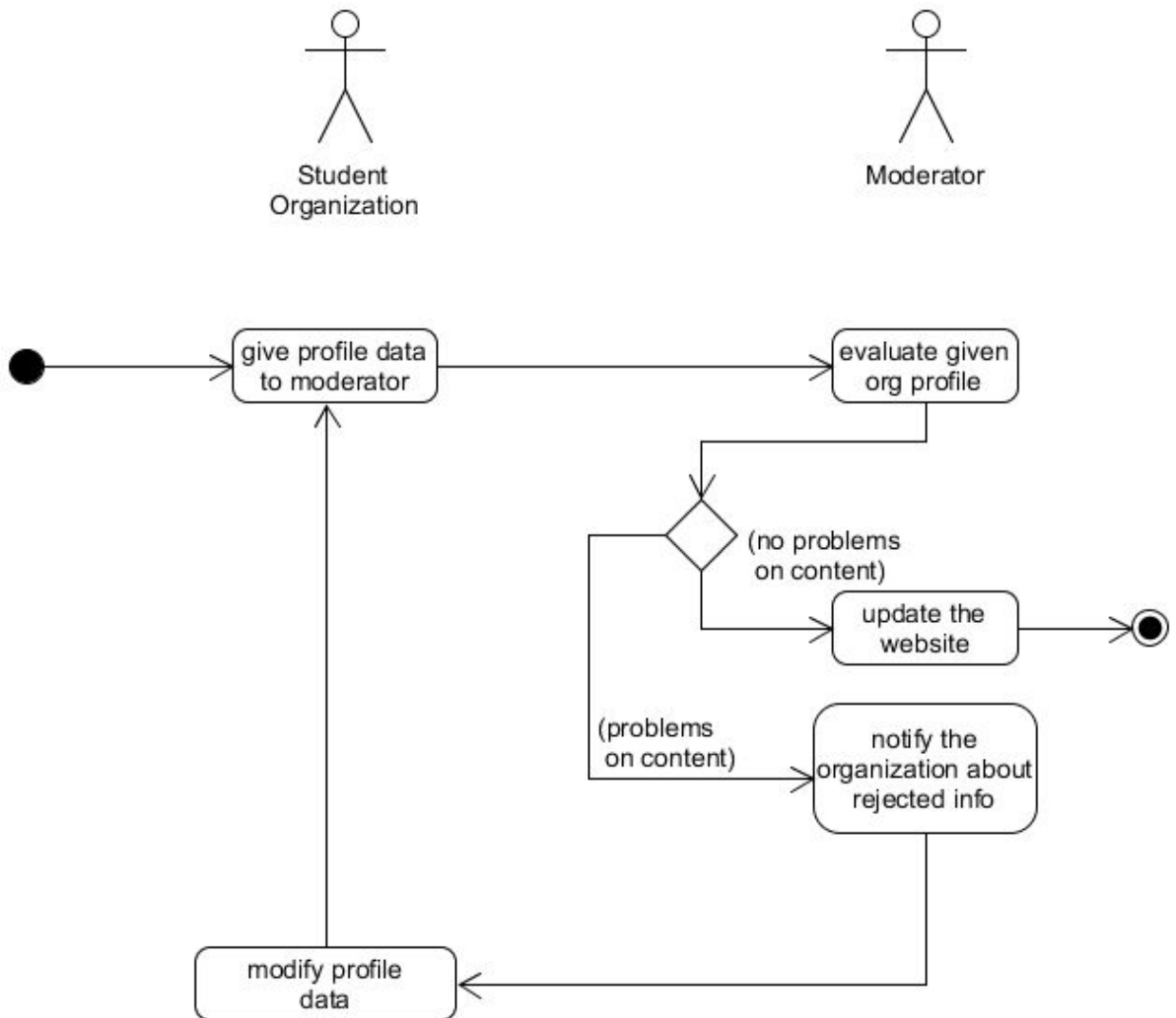
Description: This use case is the main use case for 2.0, which handles the website. There are two scenarios, the second one only occurs if there is a problem to the content given by the organization to the moderator.

Preconditions: Content for the org profile from the student organization must already been created and given.

Flow of Events:

Scenario Name	Description
Scenario 1 (Basic Flow) Student organization provide content for the profile	1. The student organization gives the content to the moderators for the website. 2. The moderator evaluates the given content by the organization. 3. Moderator will update the website using the new content.
Scenario 2 An information if the profile has problems	1. Upon evaluation of the moderators, there is an issue to the content that is in conflict with the rules and regulation of the university. 2. The moderator notifies the organization and request for change in content. 3. The organization will make modifications to the content. 4. Scenario 1 is repeated.

Activity Diagram of the Flow of Events:



Postcondition: NONE

Relationships: This use case extends to use cases 2.1 Create Organization Profile, 2.2 Modify Organization Profile, and 2.3 Delete Organization Profile

Special Requirements:
NONE