

CoUPon: Check Out UP Orgs Now!

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:
Araya, Carl
Comia, Camille
Florita, Nikki

In partial fulfillment of academic requirements
for the course
CS 191 Software Engineering I
of the
1st Semester, AY <2017-2018>

Unique Reference:

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

<https://github.com/carlaraya/CoUPon/blob/master/02-Requirements%20Engineering/4.0%20-%20Provide%20Application%20Form.pdf>

Document Purpose:

The purpose of this document is to lay out the specifications of this use case, 4.0 Provide Application Form, using a scenario table and an activity diagram.

Target Audience:

- Prof. Ma. Rowena C. Solamo
- Present and future developers of the project, CoUPon.

Revision Control

History Revision:

Revision Date	Person Responsible	Version Number	Modification
10/08/17	Carl Araya	1.0	Initial Document
10/11/17	Carl Araya	1.1	Continuation of filling out the document

Use-Case Name: 4.0 Provide Application Form

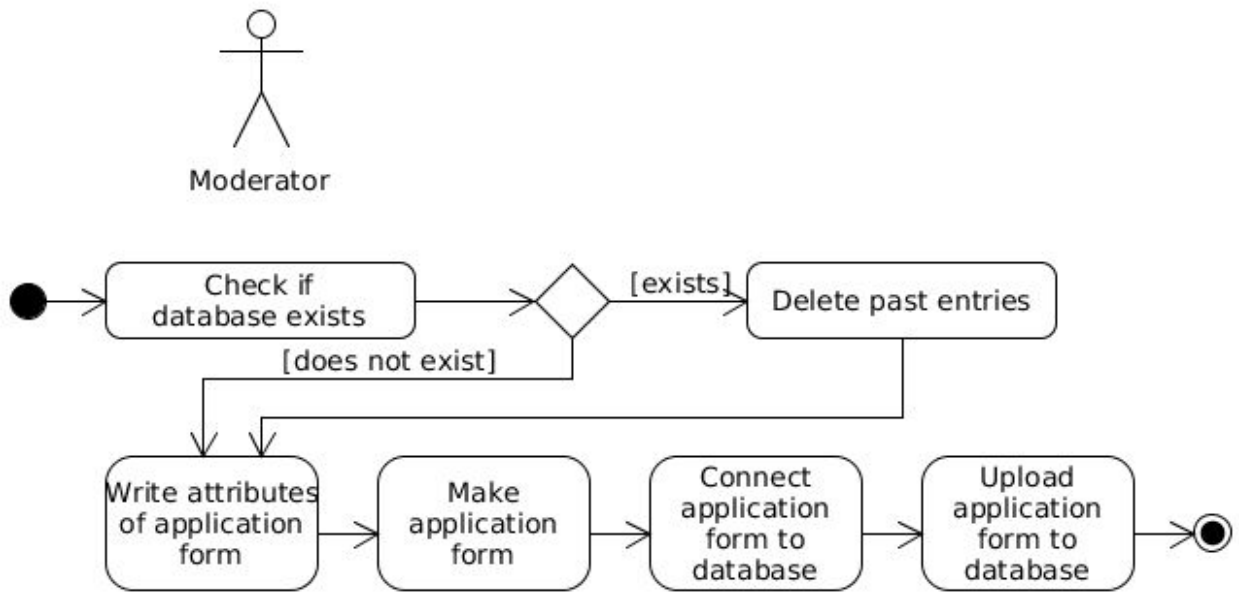
Description: Use case 4.0 describes in detail the flow of events and the functionalities involved in providing the application form. If a database exists already, the previous form entries are deleted. Then a new form is created and uploaded to the website.

Preconditions: NONE

Flow of Events:

Scenario Name	Description
Scenario 1 No database exists yet (Basic Flow)	<ol style="list-style-type: none">1. Write attributes to application form (The attributes should include name, org interested, student number, year standing, degree program, contact details)2. Make application form3. Connect application form to database4. Upload application form to site
Scenario 2 Previous database already exists	<ol style="list-style-type: none">1. Delete past entries2. Proceed to scenario 1

Activity Diagram of the Flow of Events:



Postcondition: NONE

Relationships: Required to be accomplished first before use case 5.0 can be used

Special Requirements: NONE