

Calendar Hub

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:

Jairus John Garcia
Jan Daniel Laborada
Diane Abegail Recuerdo

In partial fulfillment of academic requirements
for the course
CS 191 Software Engineering I
of the
1st Semester, AY 2016-2017

Unique Reference:

The documents are stored in the <https://github.com/dbrecuerdo/CS191-Project>.

Document Purpose:

This document is to provide an overview of the functionalities and features of the project as well as a brief discussion of these.

Target Audience:

Any interested party in reviewing or knowing more about the project.

Revision Control*History Revision:*

Revision Date	Person Responsible	Version Number	Modification
9/25/16	Jan Daniel Laborada	1.0	Initial Document

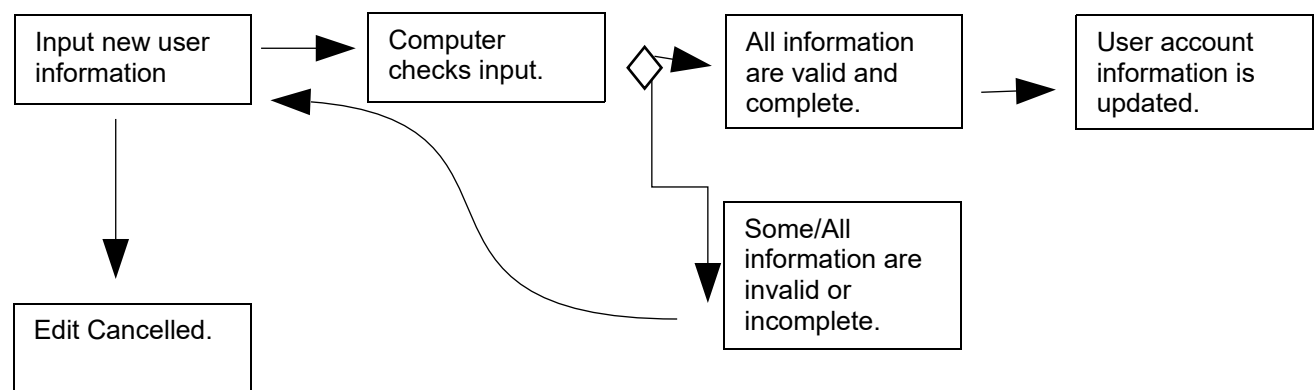
Use-Case Name: 1.2 – Edit User Account

Description: This use-case is for when the user wishes to alter the information previously provided either through the user account creation process or a previous edit. It takes in new user information as input. The output of the process is the updated user information.

Preconditions: A account exist, and the user is signed in using this account.

Flow of Events:

Scenario Name	Description
Scenario 1 (Basic Flow) Editing is successful.	1.Input new user information. 2.Computer checks the user input. 3.All information are valid and complete. 4. User account information is updated.
Scenario 2 Editing is not successful.	1.Input new user information. 2.Computer checks the user input. 3.Some/All information are invalid or incomplete. 4.User will be asked to return to step one.
Scenario 3 Editing of user account account information is cancelled.	1.Input user information. 2.User cancels editing of account information.



Postconditons: The user account details were updated.

Relationships: This is an extension of use case 1.0 – Maintain User Account.

Special Requirements: NONE

