

Bills Reminder

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:

Dacoco, Anthony Cornell M.
Sason, Paul Matthew L.
Yiu, Arthur Kevin N.

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/primorskey/CS-191-Project>
<https://github.com/primorskey/CS-191-Project/tree/master/02-Requirements%20Engineering>

Document Purpose:

This document will give the supplementary information for each use case and provide the flow of events for each.

Target Audience:

This document is targeted at the customers, end-users and system developers.

Revision Control*History Revision:*

Revision Date	Person Responsible	Version Number	Modification
09/29/2016	Arthur Yiu	1.0	Initial Document; Scenarios
09/30/2016	Anthony Dacoco	1.1	Document Purpose, Activity Diagram

Use-Case Name: User maintains the settings of the reminder.

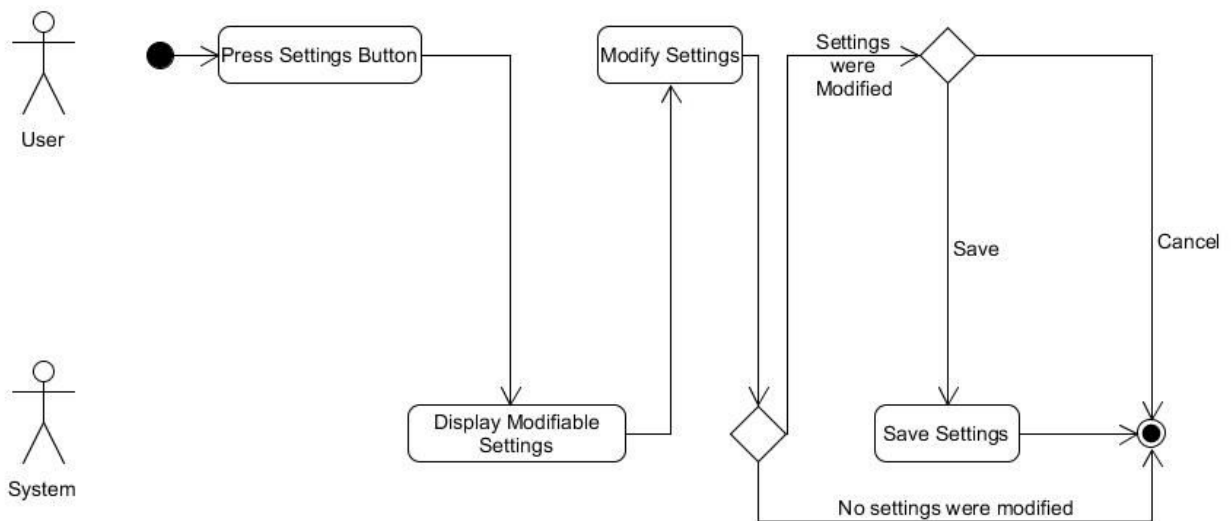
Description: The user is able to change the settings for notification.

Preconditions: NONE

Flow of Events:

Scenario Name	Description
Scenario 1 (Basic Flow) User successfully changes the settings.	<ol style="list-style-type: none">1. User selects the settings button.2. Displays all of the settings that could be changed. (Ex. Frequency of notification)3. User presses the save settings button.4. New settings are successfully saved and the user is returned to the main window.
Scenario 2 User decides to not make changes.	<ol style="list-style-type: none">1. User selects the settings button.2. Displays all of the settings that could be changed. (Ex. Frequency of notification)3. User presses the cancel button.4. User is returned to the main window and settings were not changed.

Activity Diagram of the Flow of Events:



Postcondition: NONE

Relationships: NONE

Special Requirements: NONE