XCRAM
Use Case Specification

Submitted to:

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

Submitted by:
Agluba, Gerry Jr. P.
Go, Sharleen Joy Y.
Silverio, Robelle C.

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/sharleengo/XCRAM

https://github.com/sharleengo/XCRAM/blob/master/02-Requirements-Engineering/3.2%20-%20Clear%20Schedule.pdf

Document Purpose:

The purpose of this documentation is to give a description and explain the preconditions, flow of events, postconditions, relationships with other use-cases and special requirements of Use-Case 3.2 Clear Schedule found in the use-case model of the Task Scheduling System.

Target Audience:

Evaluators and Users

Revision Control

History Revision:

| Revision Date	Person Responsible	Version Number	Modification
9/28/16	Sharleen Joy Y. Go	1.0	Initial Document.

Use-Case Name: 3.2 Clear Schedule

Description: If at some point the user wishes to create a completely new schedule, he may delete
all the tasks from the current schedule through this use-case.

Preconditions: NONE

Flow of Events:

Scenario Name	Description
Scenario 1 (Basic Flow) The current schedule is cleared	1. User selects the current schedule.
	2. The task scheduling system asks the question: "Clear current schedule?"
	3. User gives a response.
	4. If user replies yes, the current schedule is emptied.
	5. The task scheduling system displays a message to inform the user that the schedule had been cleared.
Scenario 2 The current schedule is not cleared	1. User selects a task from the current schedule.
	2. The task scheduling system asks the question: "Clear current schedule?"
	3. User gives a response.
	4. If user replies no, the schedule is left unchanged
	5. The task scheduling system displays a message to inform the user that no changes were made in the schedule.

Activity Diagram of the Flow of Events:
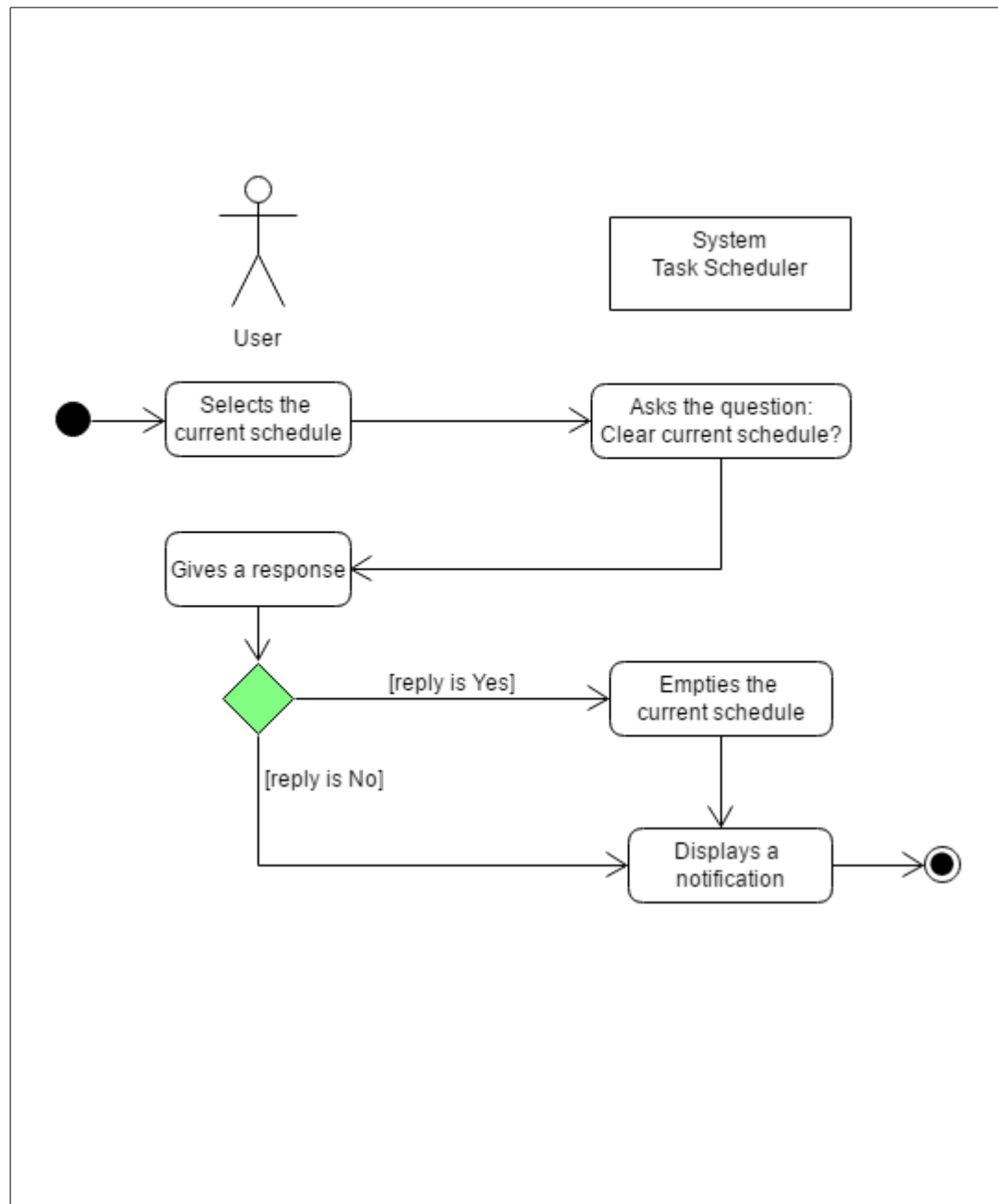
Postcondition: The current schedule, if cleared, must be empty: doesn't contain any task.

Relationships: NONE

Special Requirements: NONE