XCRAM
Use Case Specification

Submitted to:

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Unique Reference:

The documents are stored in the https://github.com/sharleengo.

https://github.com/sharleengo/XCRAM/blob/master/02-Requirements-Engineering/6.2%20-%20Reuse%20Saved%20Schedule.pdf

Document Purpose:

The purpose of this documentation is to give a description and explain the preconditions, flow events, postconditions, relationships with other use-cases and special requirements of Use-Case 1.3 Reuse Saved 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***
09/30/16	Gerry P. Agluba Jr.	1.0	Initial Document.

Use-Case Name: 1.3 User reuses saved schedule

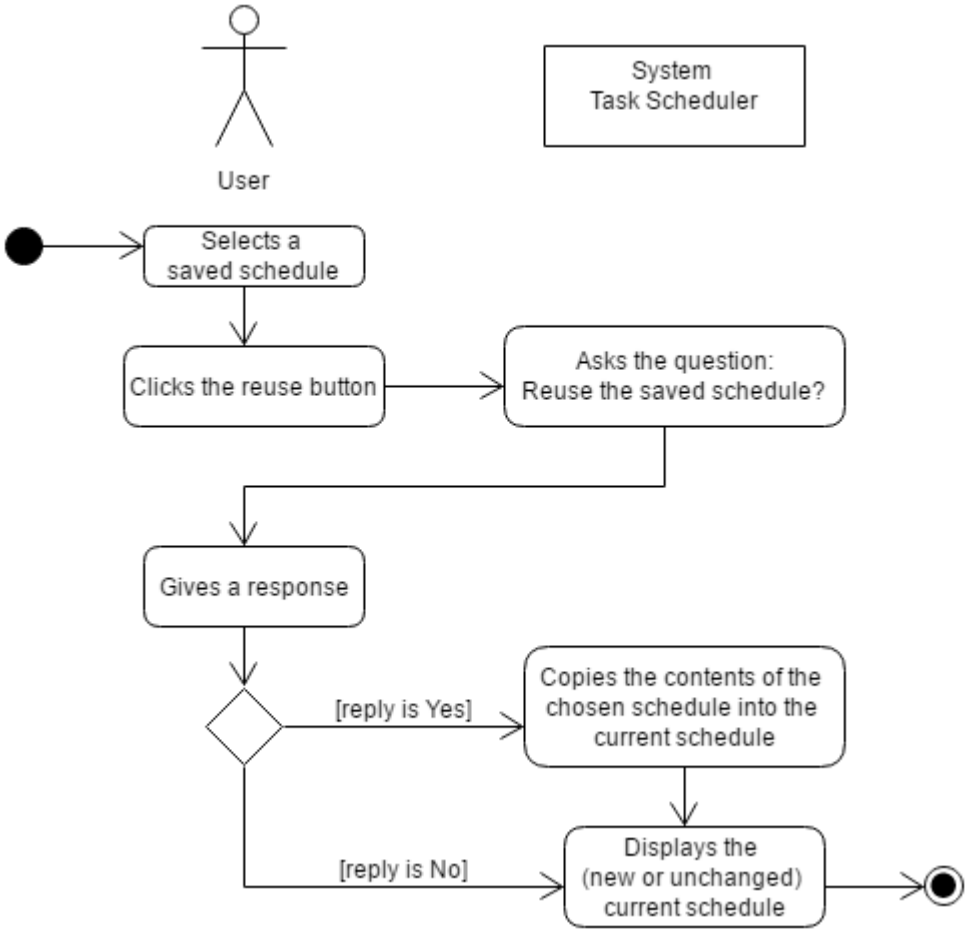
Description: The purpose of this use-case is to allow the user to reuse any of his saved schedules. The saved schedules' name would be listed and user can decide which of them he can reuse. His chosen schedule will then be loaded to the current schedule.

Preconditions: List of saved schedules is not empty.

Flow of Events:

Scenario Name		***Description***
Scenario 1 (Basic Flow)	1.	User requests list of saved schedules
User Reuses choses schedule	2.	Scheduler provides list of saved schedules.
	3.	User choses preferred schedule from the list .
	4.	Scheduler loads the choses schedule as the current schedule.
	5.	Scheduler closes the list of saved schedules.

Activity Diagram of the Flow of Events:



Postcondition: If a saved schedule is reused, all the task within it with their corresponding schedule must reflect to the current schedule.

Relationships: NONE

Special Requirements: NONE