

# **XCRAM**

## **Use Case Specification**

Submitted to:

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**Unique Reference:**

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

<https://github.com/sharleengo/XCRAM/blob/master/02-Requirements-Engineering/2.0%20-%20Manage%20Current%20Tasks.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 2.0 Manage Current Tasks found in the use-case model of the Task Scheduling System.

**Target Audience:**

Evaluators and Users

**Revision Control***History Revision:*

<b>Revision Date</b>	<b>Person Responsible</b>	<b>Version Number</b>	<b>Modification</b>
11/25/16	Sharleen Joy Y. Go	1.0	Initial Document.

**Use-Case Name:** 2.0 Manage Current Tasks

**Description:** The purpose of this use-case is to enable the user to view and modify tasks that are contained in the current schedule.

**Preconditions:** Each of the three use-cases that extends to this use-case has its own unique preconditions. Those are specified in the use-case specifications of those use-cases.

**Flow of Events:** Each of the three use-cases that extends to this use-case has its own unique flow of events. Those are specified in the use-case specifications of those use-cases.

**Postcondition:** Each of the three use-cases that extends to this use-case has its own unique postconditions. Those are specified in the use-case specifications of those use-cases.

**Relationships:** This use-case requires the functionalities of Use-cases: 2.1 View Task Info, 2.2 Edit Task and 2.3 Delete Task. Those use-cases are elaborated in their respective specifications.  
[ Refer to the following documents: 2.1 - View Task Info, 2.2 - Edit Task and 2.3 - Delete Task ]

**Special Requirements:** NONE