

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/2.1%20-%20View%20Current%20Schedule.pdf>

Document Purpose:

The purpose of this document is to present the use case specification of 'View Current Schedule' use case.

Target Audience:

Evaluators and users.

Revision Control**History Revision:**

Revision Date	Person Responsible	Version Number	Modification
09/28/16	Robelle Silverio	1.0	Specified purpose, target audience, use case name, use case precondition, flow of events (scenarios along with its description). Added activity diagram.
09/28/16	Sharleen Joy Go	1.1	Added use case description.
09/28/16	Robelle Silverio	1.2	Edited use case description.

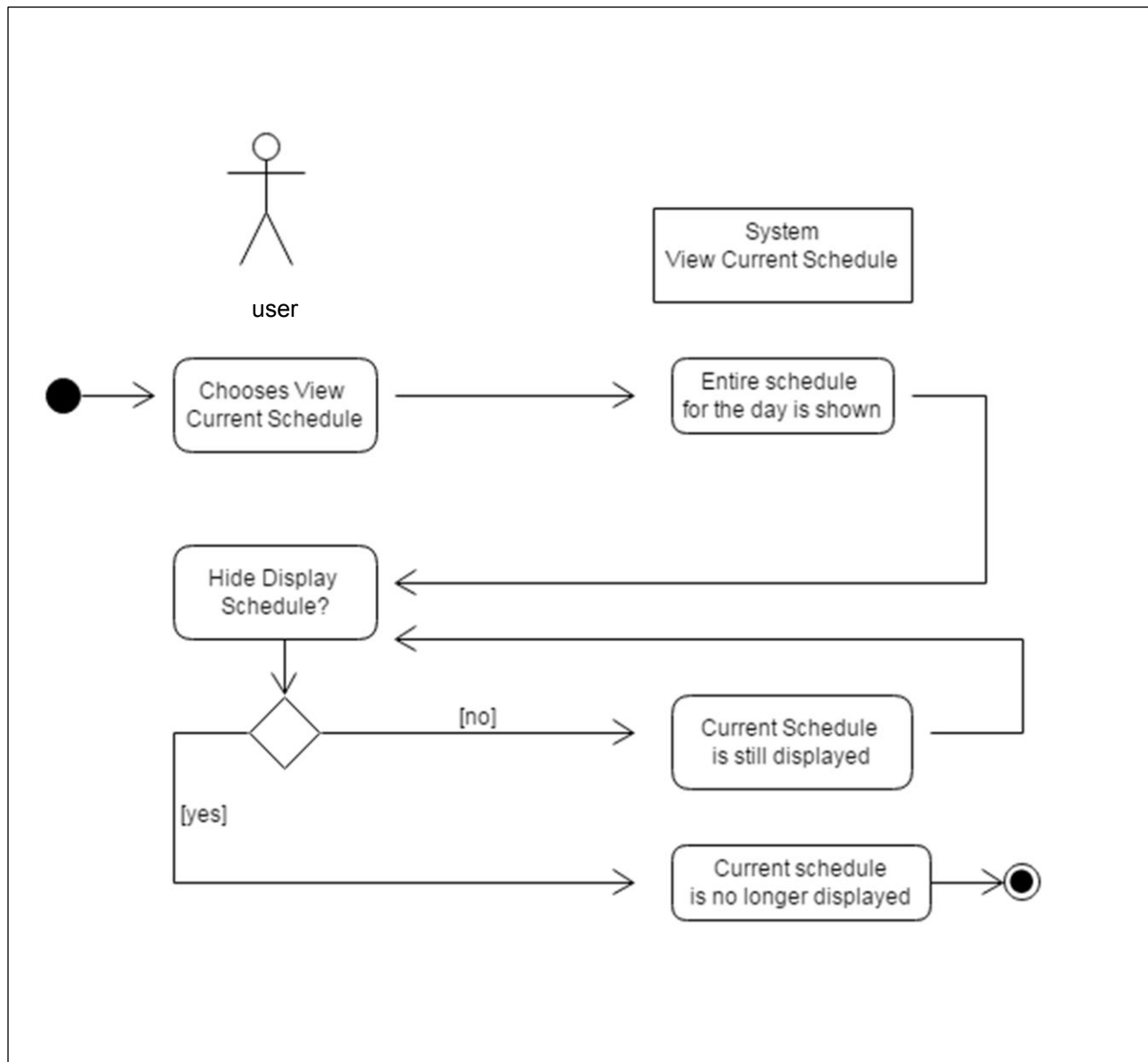
Use-Case Name: Use-Case 2.1 View Current Schedule

Description: This use-case will allow the User to view the schedule for the entire day that the system has made given all the User's inputs. Each task's title will appear alongside its allotted time range and they will be sorted in increasing order of time.
It uses military time which starts from 12:00 and ends at 23:59.

Preconditions: None

Flow of Events:

Scenario Name	Description
Scenario 1 (Basic Flow) User chose to view current schedule and hides the schedule after viewing it	<ol style="list-style-type: none">1. The User chooses to view his/her current schedule.2. The entire schedule is shown.3. Each block could be a block with task title (a task for that day) or a free task block (no task assigned) which corresponds with a specific time range.4. Uses military time.5. One day means 00:00 to 23:59.6. When user decided to hide the schedule, schedule is no longer displayed.
Scenario 2 User chose to view current schedule and didn't hide the schedule as he/she views it	<ol style="list-style-type: none">1. The User chooses to view his/her current schedule.2. The entire schedule is shown.3. Each block could be a block with task title (a task for that day) or a free task block (no task assigned) which corresponds with a specific time range.4. Uses military time.5. One day means 00:00 to 23:59.6. When user decided not to hide the schedule, schedule is still displayed.



Activity Diagram of the flow of events:

Post Condition: None

Relationship: None

Special Requirements: None