

Sum-Meet

Use Case Specification

Submitted to:

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Unique Reference:

The documents are stored in <https://github.com/trackertech568/CS191-Batula-Bayuga-Yap>.

[File Reference in GitHub, preferably link.]

Document Purpose:

To show the flow of events of a use-case from its diagram.

Target Audience:

Meeting organizers.

Revision Control*History Revision:*

Revision Date	Person Responsible	Version Number	Modification
09/18/15	Batula, Bryce Bayuga, Michael Yap, John Theodore	1.0	Initial Document; Version number should match the one found in the footer.

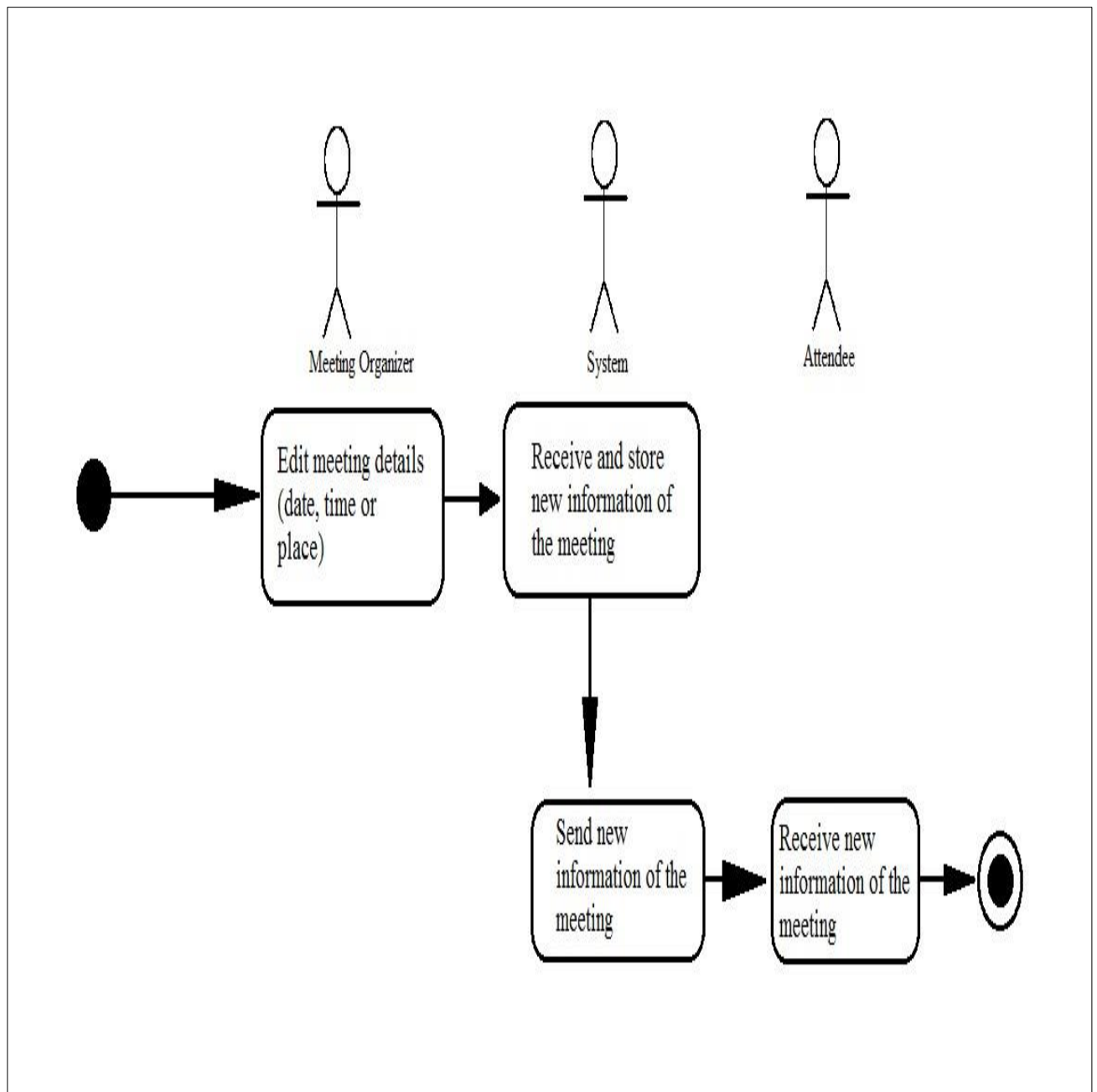
Use-Case Name: 5.0 Send New Schedule

Description: If the meeting organizer changes some information about the meeting, the system will send a new notification to the attendee. The attendee should reply again if he/she can still go to the meeting or not.

Preconditions: The meeting organizer should have edited some details about the meeting.

Flow of Events:

Scenario Name	Description
Scenario 1 (Basic Flow) Meeting organizer changes the details about the meeting. Either it's date, time or place.	1. Meeting organizer edited information about the meeting. 2. System will receive the changes. 3. The system will relay the changes to the attendee.



Activity Diagram of the Flow of Events:

Postcondition: Attendee must reply if they can still attend the meeting or not.

Relationships: NONE

Special Requirements: NONE