

Sum-Meet

Use Case Specification

Submitted to:

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for the course
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of the
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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.

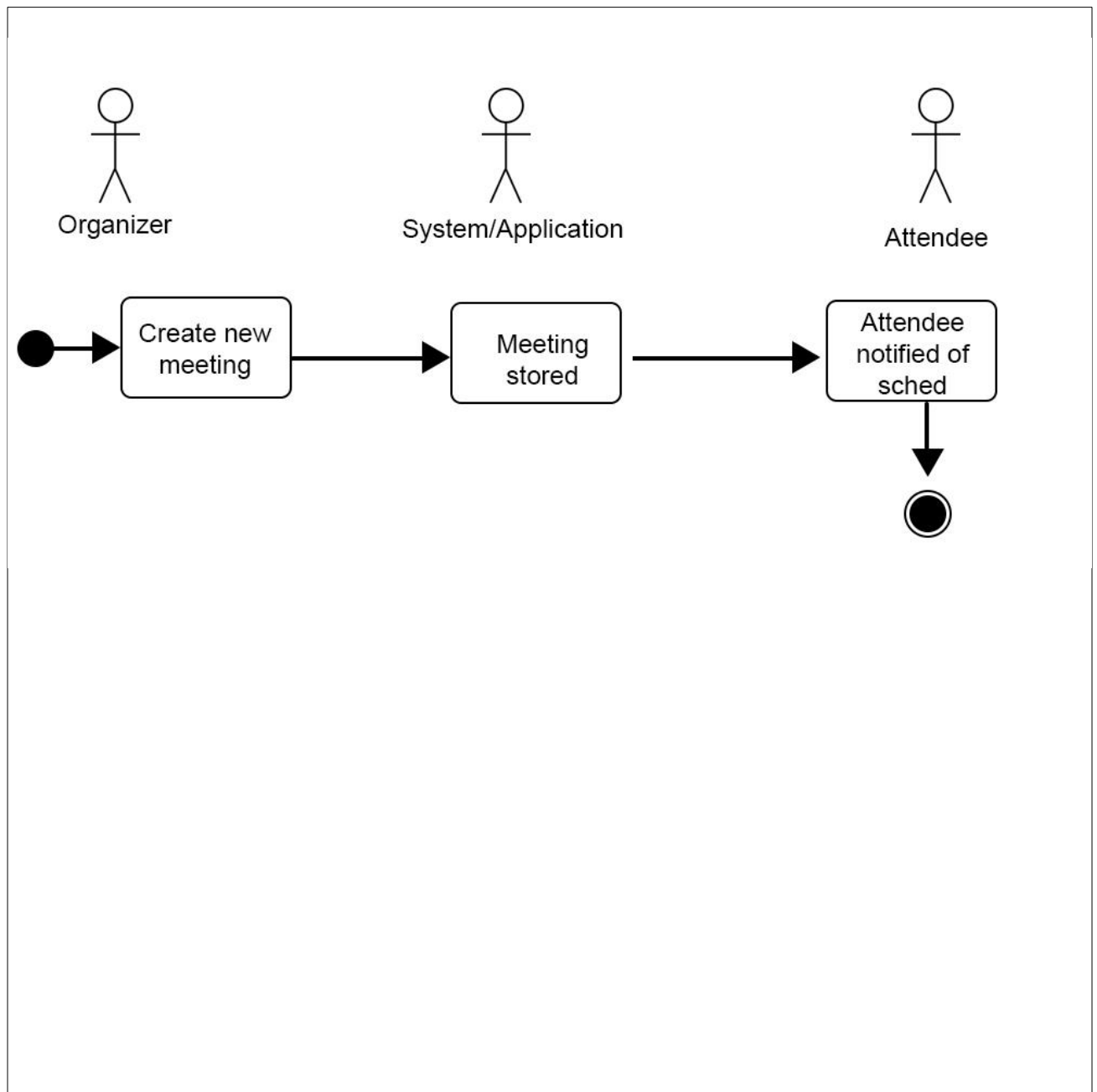
Use-Case Name: 1.0 Add Meeting

Description: A meeting organizer may set up a meeting. Meeting is then saved into the records, and an invite is sent to attendees. At this point, confirmation or rejection is a “don’t care”.

Preconditions: NONE

Flow of Events:

Scenario Name	Description
Scenario 1 (Basic Flow) Meeting Organizer creates a new meeting.	1. Meeting organizer creates a new meeting. 2. Event is saved into the records. 3. Attendees are notified of the event (for attendance use-cases, see Use case 2.0)



Activity Diagram of the Flow of Events:

Postcondition: NONE

Relationships: NONE

Special Requirements:
NONE

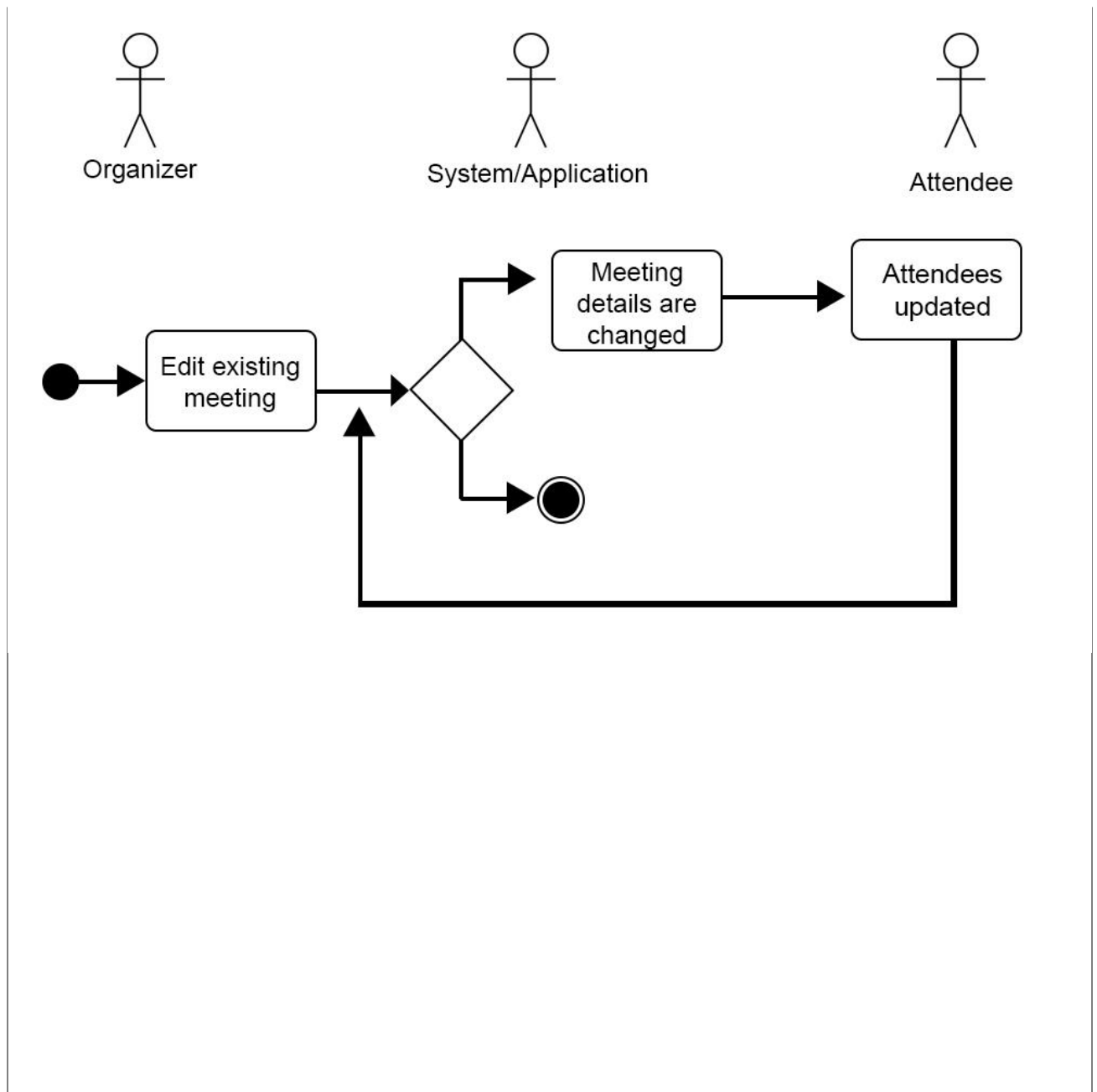
Use-Case Name: 1.1 Edit meeting

Description: A meeting organizer has access to an event he/she created. Organizer then has the ability to edit the details of his/her event. Attendees' decisions are still considered "don't care"s.

Preconditions: Event needs to be existing (Use Case 1.0).

Flow of Events:

Scenario Name	Description
Scenario 1 (Basic Flow) Meeting Organizer chooses to edit an event.	<ol style="list-style-type: none">1. Meeting organizer edits an event.2. System saves all updates3. Attendees are updated regarding the updated details.4. If meeting organizer chooses to continue editing, repeat this step, else, move to Scenario 2.
Scenario 2 Meeting Organizer chooses to not edit an event.	<ol style="list-style-type: none">1. If there were any changes, changes are saved.2. Else, end process.



Activity Diagram of the Flow of Events:

Postcondition: NONE

Relationships: NONE

Special Requirements:
NONE

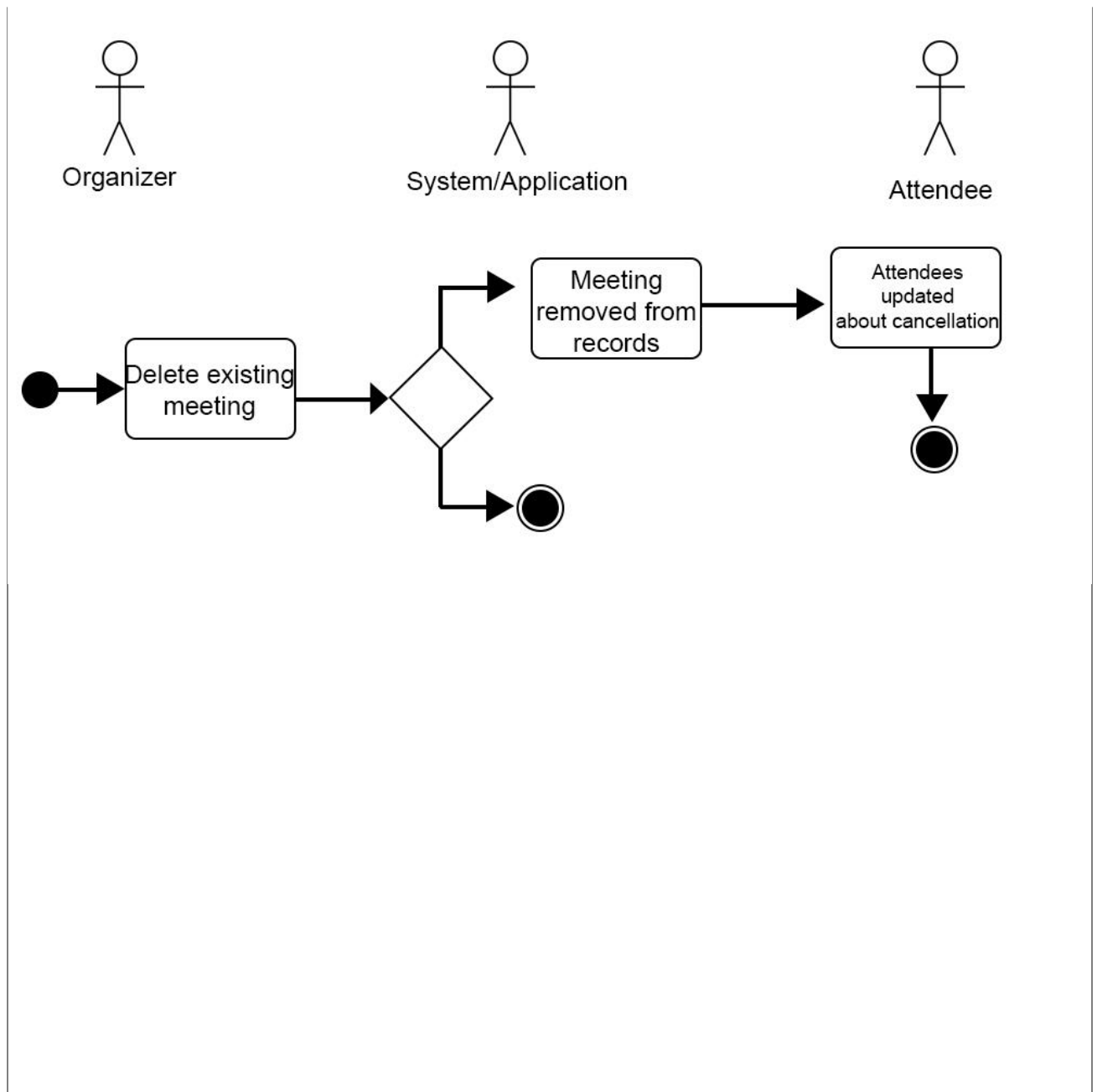
Use-Case Name: 1.2 Delete meeting

Description: Meeting organizers may delete or cancel an event. Attendees are notified of supposed event suspensions. Attendee participation is a “don’t care”.

Preconditions: Event must be existing (Use case 1.0)

Flow of Events:

Scenario Name	Description
Scenario 1 (Basic Flow) Meeting Organizer will delete an event.	1. Meeting organizer chooses to delete an event. 2. Meeting is removed from the system. 3. System updates attendees regarding the suspension.
Scenario 2 Meeting Organizer chooses not to delete an event.	1. End process



Activity Diagram of the Flow of Events:

Postcondition: NONE

Relationships: NONE

Special Requirements:
NONE

