

Event Sharing Android App

Use Case Specification

Submitted to:

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Unique Reference:

The documents are stored in the <https://github.com/Zhalen/event-sharing-app>
https://github.com/Zhalen/event-sharing-app/blob/master/02-Requirements%20Engineering/8%20-%20Delete_Event.pdf

Document Purpose:

The purpose of this document is to give a clear understanding on how the use-case Delete Event works for different possible alternative flows there are.

Target Audience:

This documents aim to target possible users of the project, the client, and developers interested in making a project similar to this.

Revision Control*History Revision:*

Revision Date	Person Responsible	Version Number	Modification
09/16/15	Camille Bacister	1.0	Initial Document; Flow of Events
09/16/15	Mika Lenon	1.1	Added and updated flow of events, and other conditions
09/28/15	Zachary Ubias	2.1	Created activity diagram
09/28/15	Zachary Ubias	2.2	Changed use-case numbering (Numberings moved with respect to the removal of the 'Create account' use case).

Use-Case Name: 7.0 Delete Event

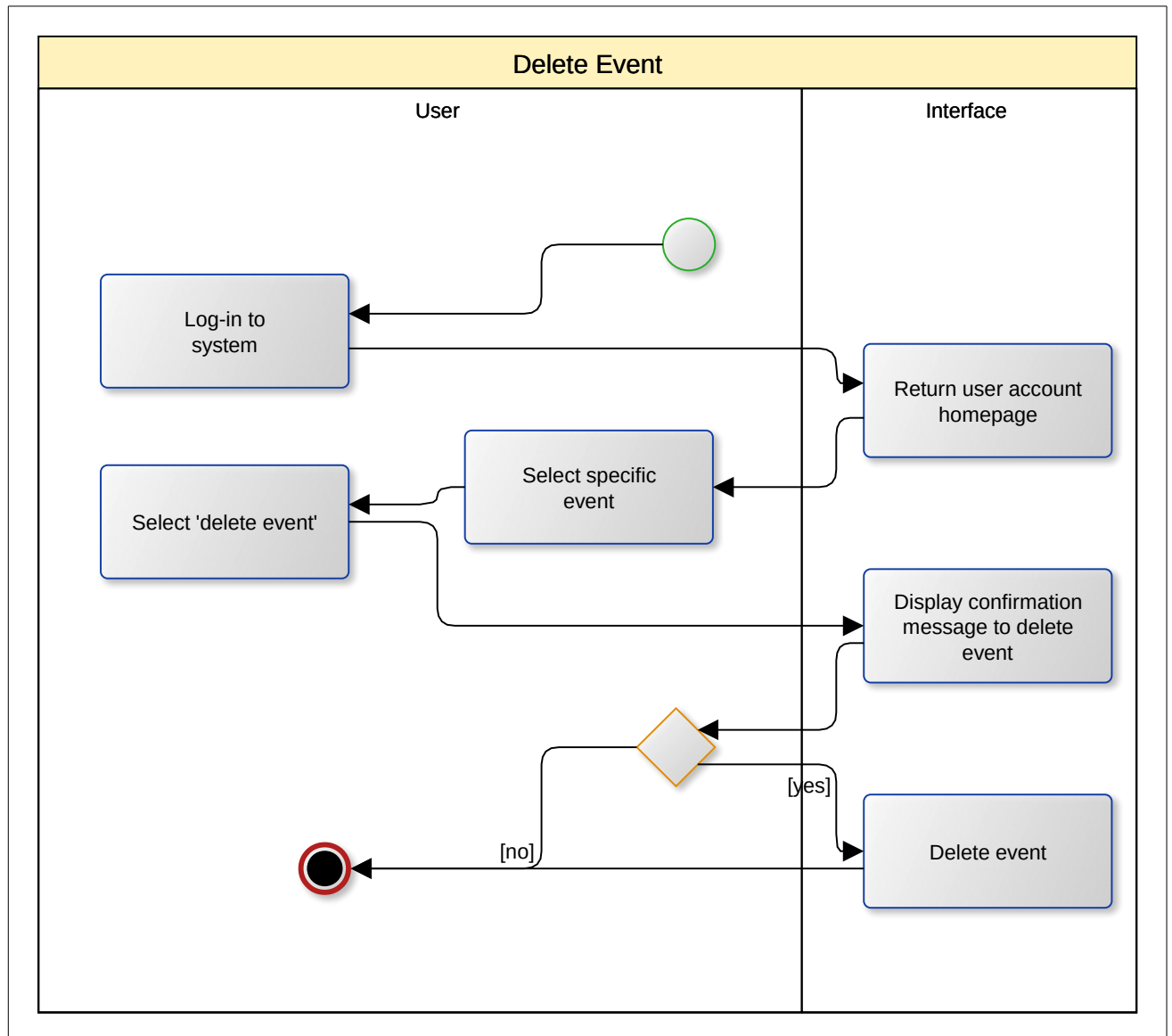
Description: Delete event is only applicable for publish events approved by the administrator. This use case model opt to delete the event on the application. Uploaded events which are not yet publish cannot be deleted by the event owner, instead, they can be canceled.

Preconditions: User must be logged-in and should be the owner of the event before modifying.

Flow of Events:

Scenario Name	Description
Scenario 1 (Basic Flow) Confirm action	1. When the event owner wants to delete a published event due to changes or incorrect informations. 2. The event owner clicks the Delete button. 3. The event owner chose to delete the published event, he confirms the action and succesfully deletes the event.
Scenario 2 Cancel action	1. When the event owner wants to delete a published event due to changes or incorrect informations. 2. The event owner clicks the Delete button. 3. Just in case the user only accidentally clicks delete button, and opt not to proceed to deletion, he can cancel the action.

Activity Diagram of the Flow of Events:



Postcondition: *Selected event has been deleted.*

Relationships: *NONE*

Special Requirements: *NONE*