Event Sharing Android App
Use Case Specification

Submitted to:

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Unique Reference:

The documents are stored in the [GitHub Repository Link].

[File Reference in GitHub, preferably link.]

Document Purpose:

The purpose of this document is to give a clear understanding on how the use-case Create 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
08/16/15	Camille Bacister	1.0	Initial Document; Flow of Events
08/16/15	Mika Lenon	1.1	Added and updated flow of events, and other conditions
08/16/15	Zachary Ubias	2.1	Created activity diagram

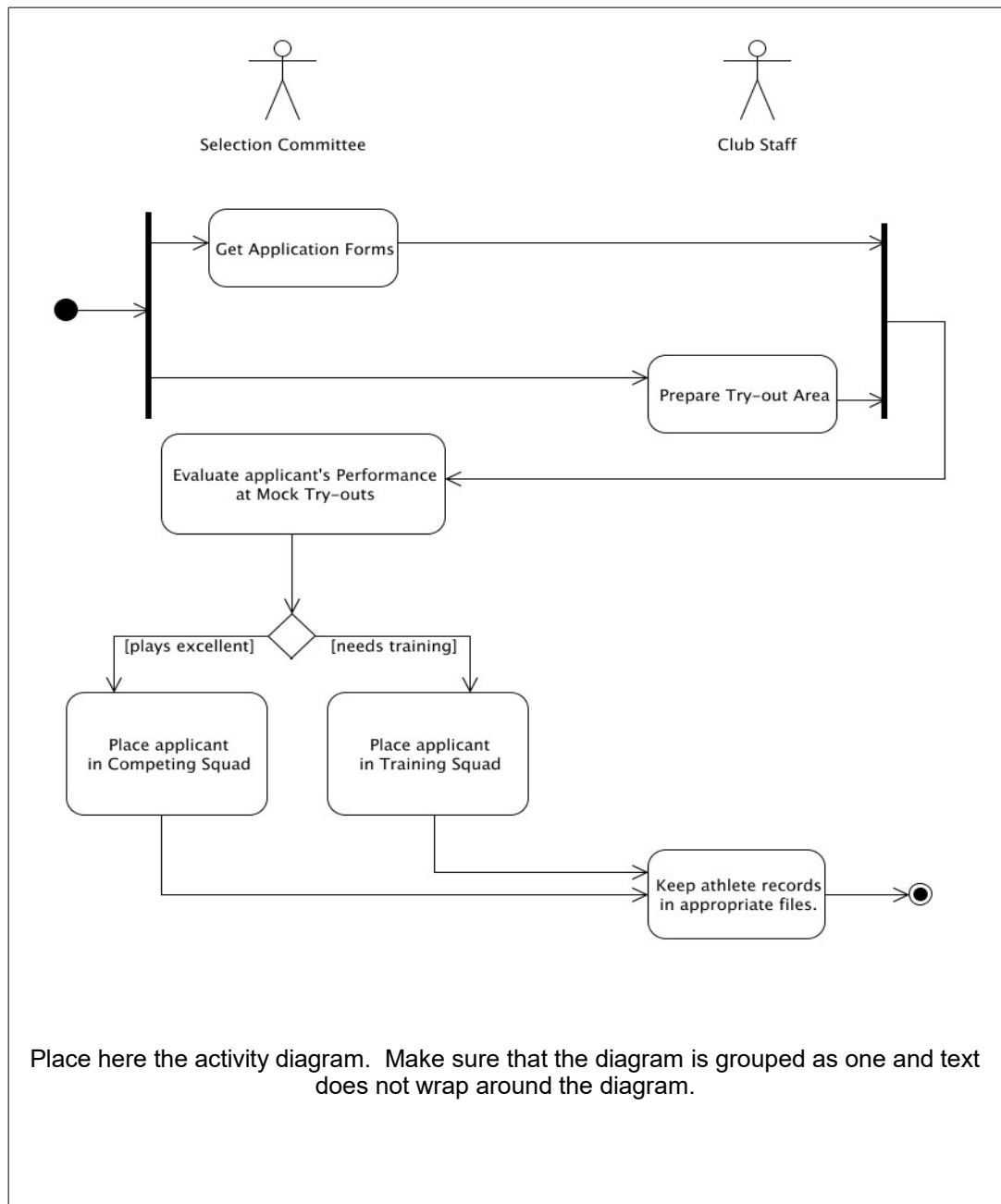*Use-Case Name*:   5.1 Create Event

Description: Create Event is a use-case model under the event owner. This functionality tends to create an event along with its specific information. Although any event owner can upload events, only the administrator has the ability to publish it on the application for users to view it.

Preconditions: The user must be logged in.

Flow of Events:

Scenario Name	Description
Scenario 1 (Basic Flow) User fills up all fields correctly	1. The event owner answers the needed information about the event correctly. 2. The event owner submits the filled up fields with information to the system. 3. The event owner will wait for the administrator's approval before it gets posted.
Scenario 2 User filled up field incorrectly	1. The event owner answers the needed information about the event. 2. The event owner submits the filled up fields with information to the system. 3. If the event owner didn't answer the required questions for his event correctly, the system informs the user of the fields that are incorrectly filled up.

Activity Diagram of the Flow of Events:

Place here the activity diagram. Make sure that the diagram is grouped as one and text does not wrap around the diagram.

Postcondition: The user will not proceed to next state unless completed and corrected the incorrect information

Relationships: NONE

Special Requirements: NONE