

# **Event Sharing Android App Use Case Specification**

Submitted to:

Asst. Prof. Ma. Rowena C. Solamo  
Faculty Member  
Department of Computer Science  
College of Engineering  
University of the Philippines, Diliman

Submitted by:  
Bacister, Camille Grace  
Lenon, Mikaela Jun  
Ubias, Zachary James

In partial fulfillment of academic requirements  
for the course  
CS 191 Software Engineering I  
of the  
1<sup>st</sup> Semester, AY 2015-2016

**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 Drop Event Submission 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:*

<b>Revision Date</b>	<b>Person Responsible</b>	<b>Version Number</b>	<b>Modification</b>
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:** 6.1 Drop Event Submission

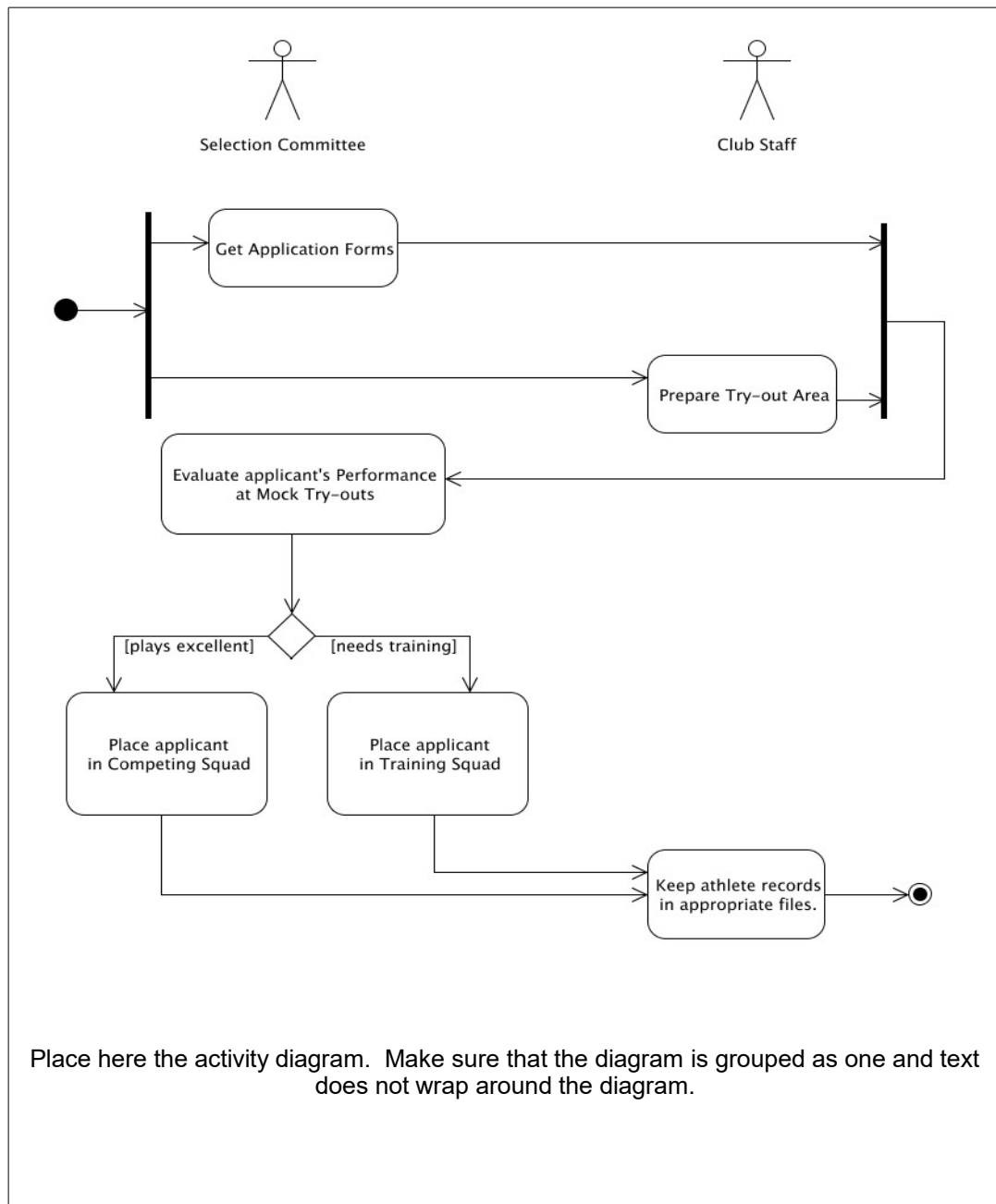
**Description:** Drop Event Submission is a counter-part use-case for creating an event that is under the event owner. The event owner cancels an event with pending approval from the administrator.

**Preconditions:** The user must be logged in.

**Flow of Events:**

<b>Scenario Name</b>	<b>Description</b>
Scenario 1 (Basic Flow) Confirm action	1. When the event owner wants to cancel pending event due to changes or incorrect informations, he clicks the cancel button.  2. The event owner chose to cancel the pending event, he confirms the action and successfully deletes it.
Scenario 2 Cancel action	1. When the event owner wants to cancel pending event due to changes or incorrect informations, he clicks the cancel button.  2. If ever the event owner just accidentally clicked the Cancel Event button, or clicked the cancel button but chose not to pursue it, the event owner has a chance not continue the action.

### 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:*        *Go back to the previous state*

*Relationships:*        *NONE*

*Special Requirements:* *NONE*