

# **Eventi**

## 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:

Dimaano, Aaron Diego I.  
Lopez, Matthew S.  
Torres, Jacob Angelo V.

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### **Unique Reference:**

The documents are stored in [https://github.com/Tom-2013-06417/CS191-192\\_Event\\_Sharing/tree/master/02-Requirements%20Engineering](https://github.com/Tom-2013-06417/CS191-192_Event_Sharing/tree/master/02-Requirements%20Engineering).  
Link to this document: [https://github.com/Tom-2013-06417/CS191-192\\_Event\\_Sharing/blob/master/02-Requirements%20Engineering/3.0%20-%20Create%20organization.pdf](https://github.com/Tom-2013-06417/CS191-192_Event_Sharing/blob/master/02-Requirements%20Engineering/3.0%20-%20Create%20organization.pdf).

### **Document Purpose:**

The purpose of this document is to exhaust the step-by-step process of the Use Cases in every scenario possible.

### **Target Audience:**

To our project client and adviser, our fellow 191 classmates, and our future selves when they need to refer back to this document.

### **Revision Control:**

<b>Revision Date</b>	<b>Person Responsible</b>	<b>Version Number</b>	<b>Modification</b>
09/18/15	Dimaano, Diego Lopez, Matthew Torres, Jacob	1.0	Initial Document

**Use-Case Name:** Create organization

**Description:** This is a feature concerning the Registered User. If an organization page does not exist, a user may create one and use it as the medium to post events under the organization name. This serves as the centralization of events per org.

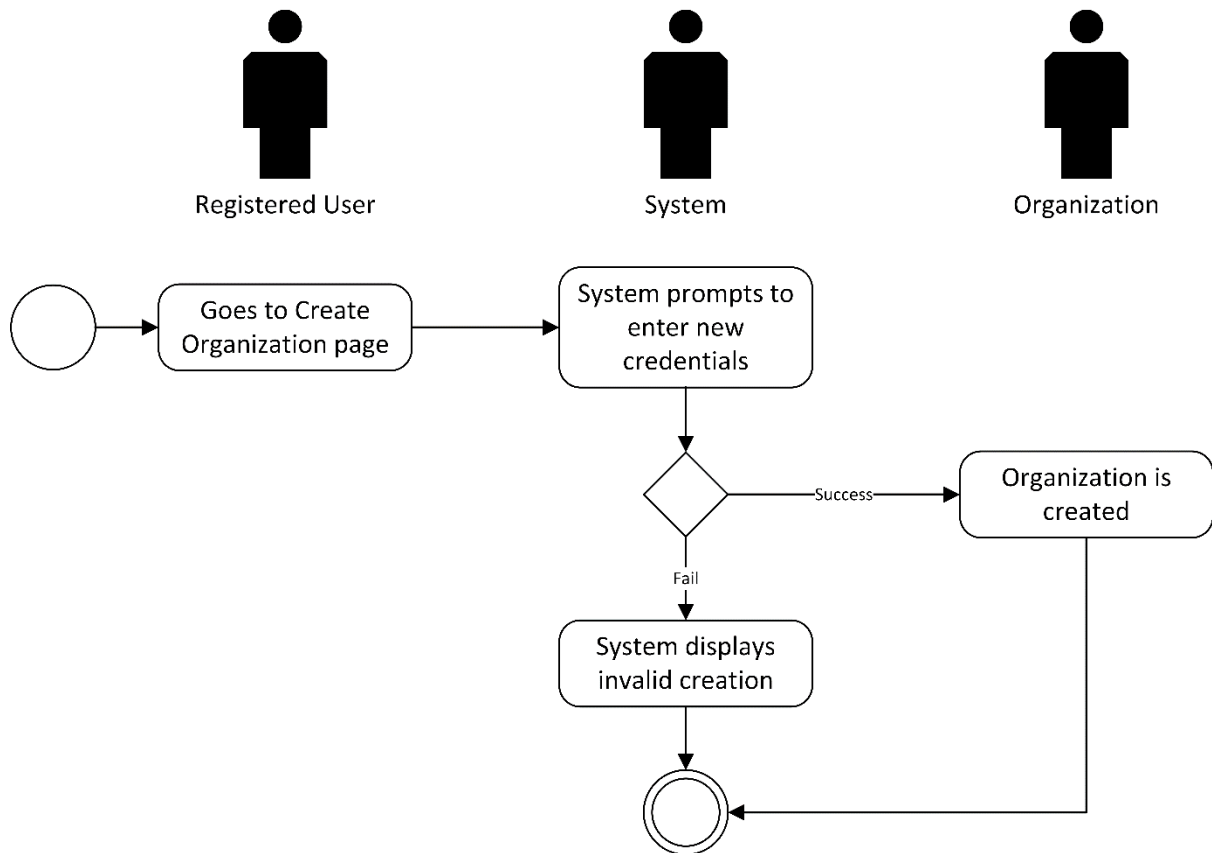
**Preconditions:** The Registered User has an account and is logged in.

**Flow of Events:**

<b>Scenario Name</b>	<b>Description</b>
Scenario 1 (Basic Flow) Registered User creates an organization	<ol style="list-style-type: none"><li>1. Registered User goes to the create Organization page</li><li>2. System prompts Registered User to provide the Organization's credentials</li><li>3. Registered User provides the system with the Organization's credentials</li><li>4. System accepts the credentials provided by the Registered User for the organization</li><li>5. The Organization is created under the Registered User</li></ol>
Scenario 2 Registered User provides	<ol style="list-style-type: none"><li>1. System points out the invalidity in the provided credentials</li></ol>

<b>Scenario Name</b>	<b>Description</b>
invalid credentials for creating the organization	2. System prompts RU to re-input the Organization's credentials.

*Activity Diagram of the Flow of Events:*



**Post-conditions:**

- Successful:** The Registered User successfully created an organization.
- Failed:** The organization wasn't created.  
The website did not load.

**Special Requirements:**  
Upload the organization image.