Use Case Specification: Edit Event Use Case

[The following template is provided for a Use-Case Specification, which contains the textual properties of the use case. This document is used with a requirements management tool, such as Rational RequisitePro, for specifying and marking the requirements within the use-case properties.

The use-case diagrams can be developed in a visual modeling tool, such as Rational Rose. A use-case report, with all properties, may be generated with Rational SoDA. For more information, see the tool mentors in the Rational Unified Process.]

# Edit Events

## Brief Description

The purpose of the edit events use case is to allow for corrections for any event displayed on the homepage, such as typos or errors with the event, so correcting these mistakes will allow for better and more updated information. The information tied to the events will be updated with the use of edit event use case.

# Flow of Events

## Basic Flow

1. Administrator will navigate to the Research and Innovation site.
2. Administrator will use the login link to access the login landing page.

3. Administrator uses established username to login.

4. Administrator uses established password to login.

5. Administrator will navigate to events bar.

6. Administrator will click the event they wish to edit in the bar.

7. Administrator will click on the edit event button.

8. Administrator will then choose what they would like to edit about the event.

9. Administrator, after making edits, will resubmit the event through the internal server.

## Alternative Flows

### < First Alternative Flow >

If the administrator would like to edit the date of the event, they would edit the date in the date textbox.

If the administrator would like to edit the time of the event, they would edit the time in the time textbox.

If the administrator would like to edit the partnership group or organization name/title, they would edit in the partnership info textbox.

#### < An Alternative Subflow >

### < Second Alternative Flow >

# Special Requirements

Administrator must be part of the Research and Innovation server.

Administrator must be a designated event coordinator.

## < First Special Requirement >

# Pre-conditions

Administrator must have access for the internal Research and Innovation server.

## < Pre-condition One >

# Post-conditions

The edits made to the event should automatically update once the administrator submits the edits on the internal server, then the event should visually change for the external server and it’s users.

## < Post-condition One >

# Extension Points

[Extension points of the use case.]

## <Name of Extension Point>

[Definition of the location of the extension point in the flow of events.]