

# Use Case

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<b>Use Case</b>	Creating an Event
<b>Primary Actor</b>	User
<b>Secondary Actors</b>	-
<b>Preconditions</b>	The User has logged into their account.
<b>Success End Condition</b>	The User has the created event displayed on their calendar.
<b>Failure End Condition</b>	The User was unable to create the event.
<b>Trigger</b>	The User clicks the 'add event' button.
<b>Main Success Scenario</b>	<p><b>Step 1</b> – The user clicks the 'add event' button.</p> <p><b>Step 2</b> – The User specifies the time, day and duration of the event.</p> <p><b>Step 3</b> – The user names the event and gives it a description.</p> <p><b>Step 4</b> – The user clicks 'Confirm'.</p> <p><b>Step 5</b> – The System adds the event to the user's calendar.</p>
<b>Extensions</b>	<p><b><u>Step Altered – 2</u></b></p> <p><u>Condition:</u> The user has input an event time/date and there is a conflicting schedule. (The user already has an event booked for that duration)</p> <p><u>Actions:</u></p> <p>Step A – The System indicates that the user can no longer click confirm.</p> <p>Step B – The System informs the user that there is already an event planned for that duration.</p> <p>Step C – The user is returned to the event creation screen and is given the option to change to event time/day, along with the other details if required.</p> <p>Step D – The user modifies the time/day to a free period.</p> <p>Step E – Continue on to step 3.</p>