



# **Museum Booking System - BookEasy Acceptance Test Plan**

**Version 0.8.2**

## Revision History

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2014-12-27	0.01	Initial Draft	Mert Ergun
2014-12-29	0.7	Added writings of subtopics	Mert Ergun
2014-12-29	0.8	Added <i>Testing</i> section	Marco Edemanti
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# 1. Introduction

## 1.1. System overview

Västerås Airport's Museum offers the opportunity to use some flight simulators with the guide of an instructor. The bookings are currently taken by phone or email and managed internally through a calendar application.

The goal of our system is to substitute the current booking system with a web based one in order to manage in a better and simpler way the instructors, the simulator's availabilities and the group bookings.

Through that either an user can easily book a simulation or delete a previous booking and also the instructors or the administrators can checks all information about the bookings.

## 1.2. Purpose of this document

This document describes the plan for testing the developed system against the user requirements defined in requirements document. So the purpose of this acceptance test is to make sure that the project complies with the requirements of requirement documents.

## 1.2. Document organization

The document is organized as follows:

- Section 1, *Introduction*, describes contents of this guide, used documentation during developing process etc.
- Section 2, *Testing*, describes the testing environment and the items to be tested.
- Section 3, *Testing Case and Specifications*, describes the test cases and their specifications.

## 1.3. Intended Audience

The intended audience is:

- Team members.
- Project supervisor.
- Stakeholder.

- Course staff.

## 1.4. Scope

This document includes the plan, items, scope, approach, environment and procedure of BookEasy acceptance test. After that, the responsibilities of developers and user representatives are identified. At last, risks and contingencies are specified to ensure the test reliability. Other information not related to the test activities is not included in this document.

## 1.5. Definitions and acronyms

### 1.5.1. Definitions

Keyword	Definitions
User	A customer is someone who wants to fly one of the museum's simulators.
Cordinator	A coordinator is a staff member of the museum who manages simulator bookings.
Adminastrator	A administrator is a special staff member of the museum who manages all functionality and variables of the system.
Instructor	An instructor is a trained staff member of the museum who assists a customer during his simulator flight.
System	Our application.

### 1.5.2. Acronyms and abbreviations

Acronym or abbreviation	Definitions
NTR	Nothing to Report. There is no information to a specific topic available or necessary.

## 1.6. References

EasyBook - Requirement Definition document

EasyBook - Design Description

## 2. Testing

### 2.1. General Approach

As long as we are a large group we decide to split the testing task among only a group of us in order to better parallelize the group's workload. Whenever an user stories is finished some teams member that have not develop it, write the acceptance test to see if the user stories match with the specification wrote in the requirement document.

### 2.2. Environment

Having our system covered with test give us more trust in the stability of our project. To perform this task we decided to use **Codeception**. It's a simple PHP testing tool that allows us to write in an easy and understandable way the unit, functional and acceptance test in a single manner. Through it we can test each single user stories and check their correctness.

In order to test JavaScript and AJAX features of the our product and have a better experience using this tool we integrate it with **Selenium Standalone Server(WebDriver)** and **Selenium IDE**. Standalone server is triggered by the PHP test script of the codeception, then it opens an internet browser and apply the steps specified in the test. Selenium IDE is a firefox plugin that records and plays back the user interaction with the browser. We can use it to record the sequence of actions we want to test. Once the plugin recorded our interaction, it creates a PHP file that we can execute.

### 2.3. Prerequisites

In order to be able to perform the testing operation we first need to set up Codeception so that it can perfectly work with the Yii framework (the one we are using to develop the system). After that we've to set up the Selenium WebDriver to get our test case verified. And only from now on we can start to check our user stories's correctness.

To perform this we don't even need an internet connection because all the test case are ran on *localhost*.

### 2.4. Features to be tested

Test Case ID	Test Case description
TC#1	Book Simulator
TC#2	Cancel Booking

TC#3	Select specific date
TC#4	Log in
TC#5	View Booking
TC#6	Assign booking to herself/himself
TC#7	Prolong booking
TC#8	Confirm booking
TC#9	Create booking
TC#10	Delete booking
TC#11	Edit booking
TC#12	Assign booking
TC#13	Create account
TC#14	Disable account
TC#15	Edit account
TC#16	Change price
TC#17	Change time

## **2.5. Features not to be tested**

All of the nonfunctional requirements referenced in the requirements document will not be tested.

## 2.6. Test Case Report

Test cases and their results are going to be documented as follows

<b>Column Heading</b>	<b>Column Description</b>
Test Case ID	The ID or the number of the test case
Test Case Description	Description of the test case
User story code	The number of the user story, which is related to the test case, in the referenced requirements document
Actor Involved	The actor of this test case
Precondition	The state of the system at the time the test starts
Main path	List of steps that needs to be applied for this test case
Alternative path (A#)	List of alternative steps that needs to be applied for this test case
Expected result	The result that should be observed from a succesful test
Actual result	The result which is observed after applying the test steps
Conclusion	<ul style="list-style-type: none"><li>● F: Failed,</li><li>● N: Not tested,</li><li>● S: Successful,</li><li>● M: manually tested</li></ul>



### 3. Test Cases and Specifications

#### 3.1. Make Booking

<b>Test Case ID</b>	TC#1
<b>Test Case Description</b>	Book simulator
<b>User story code</b>	#2, #3, #5, #7, #24, #25, #31, #50
<b>Actor Involved</b>	System, Customer, Coordinator
<b>Precondition</b>	/
<b>Main path</b>	<ol style="list-style-type: none"> <li>1. Customer selects new booking on website.</li> <li>2. Customer selects a simulator.</li> <li>3. Customer sees the simulator's availability.</li> <li>4. Customer selects a free time slot during the opening hours of the museum.</li> <li>5. Customer enters her/his name, email address and phone number.</li> <li>6. Customer provides additional information.</li> <li>7. Customer sees pricing information.</li> <li>8. Customer sends all booking information.</li> <li>9. System verifies provided information.</li> <li>10. System sends notification to customer.</li> </ol>
<b>Alternative path (A1)</b>	<ol style="list-style-type: none"> <li>3. Customer selects time span outside the opening hours of the museum</li> </ol>
<b>Alternative path (A2)</b>	<ol style="list-style-type: none"> <li>9. System verifies provided information.             <ol style="list-style-type: none"> <li>a. System reminds customer that its name, email address, phone number or an optional postal address for the corresponding invoice is incorrect.</li> <li>b. Customer corrects name, email address, phone number or an optional postal address for the corresponding invoice accordingly.</li> <li>c. Customer sends all booking information again.</li> </ol> </li> </ol>
<b>Alternative path (A3)</b>	<ol style="list-style-type: none"> <li>10. System send confirmation to coordinator.             <ol style="list-style-type: none"> <li>a. Coordinator confirms booking.</li> </ol> </li> </ol>

	System sends notification to customer.
<b>Alternative path (A4)</b>	5. Customer enters her/his name, email address and phone number as well as a an optional postal address for the corresponding invoice.
<b>Expected result</b>	As a <b>customer</b> i want to be able to book a simulator in the opening hour of the museum
<b>Actual result</b>	The <b>customer</b> can choose a simulator to see its availability.
<b>Conclusion</b>	S

### 3.2. Cancel Booking

<b>Test Case ID</b>	TC#2
<b>Test Case Description</b>	Cancel booking
<b>User story code</b>	#13
<b>Actor Involved</b>	System, Customer
<b>Precondition</b>	Book simulator
<b>Main path</b>	<ol style="list-style-type: none"> <li>1. Customer selects <i>cancel booking</i> on website.</li> <li>2. Customer enters booking ID and her/his name</li> <li>3. Customer clicks <i>cancel</i></li> <li>4. System sends notification to use</li> </ol>
<b>Alternative path (A1)</b>	<ol style="list-style-type: none"> <li>2. Customer forgot her/his booking ID <ol style="list-style-type: none"> <li>a. Customer calls museum</li> <li>b. Coordinator cancels booking</li> </ol> </li> </ol>
<b>Expected result</b>	As a <b>customer</b> I can cancel a booking that I've already made
<b>Actual result</b>	The <b>customer</b> can delete a booking that he've already made
<b>Conclusion</b>	S

### 3.3. Select specific date

<b>Test Case ID</b>	TC#3
<b>Test Case Description</b>	Select specific date

<b>User story code</b>	#10, #23
<b>Actor Involved</b>	System, Customer
<b>Precondition</b>	/
<b>Main path</b>	/
<b>Expected result</b>	As <b>user</b> I can select a time slot during the opening hours of the museum to reserve it at the given time.
<b>Actual result</b>	The <b>user</b> can select a time slot during the opening hours of the museum to reserve it at the given time.
<b>Conclusion</b>	S

### 3.4. Log In

<b>Test Case ID</b>	TC#4
<b>Test Case Description</b>	Log in
<b>User story code</b>	#19
<b>Actor Involved</b>	System, Instructor, Coordinator, Admin
<b>Precondition</b>	/
<b>Main path</b>	<ol style="list-style-type: none"> <li>1. Instructor selects <i>log in</i> on the website.</li> <li>2. Instructors enters her/his username and password.</li> <li>3. Instructor clicks <i>log in</i>.</li> <li>4. System authenticates instructor.</li> <li>5. Systems forwards instructor to the <i>calendar</i>.</li> </ol>
<b>Alternative path (A1)</b>	<ol style="list-style-type: none"> <li>2. Instructor forgot her/his password <ol style="list-style-type: none"> <li>a. Instructor clicks <i>forgot password</i></li> <li>b. Administrator resets password</li> </ol> </li> </ol>
<b>Expected result</b>	As <b>admin, coordinator , instructor</b> I want to log in to the system
<b>Actual result</b>	As <b>admin, coordinator , instructor</b> I can log in to the system
<b>Conclusion</b>	S

### 3.5. View Booking

<b>Test Case ID</b>	TC#5
<b>Test Case Description</b>	View bookings
<b>User story code</b>	#33
<b>Actor Involved</b>	Instructor, Admin, Coordinator
<b>Precondition</b>	<ul style="list-style-type: none"><li>● Log in</li><li>● Book simulator / Create booking</li></ul>
<b>Main path</b>	1. Instructor clicks <i>bookings</i> on website.
<b>Expected result</b>	As <b>admin, coordinator, instructor</b> I want to view all the bookings stored by the system.
<b>Actual result</b>	The <b>admin, the coordinator, the instructor</b> can log in to the system
<b>Conclusion</b>	M

### 3.6. Assign booking to herself/himself

<b>Test Case ID</b>	TC#6
<b>Test Case Description</b>	Assign booking to herself/himself
<b>User story code</b>	#43
<b>Actor Involved</b>	System, Instructor, Customer
<b>Precondition</b>	<ul style="list-style-type: none"><li>● Log in</li><li>● Book simulator / Create booking</li><li>● View bookings</li></ul>
<b>Main path</b>	<ol style="list-style-type: none"><li>1. Instructor clicks on a highlighted unassigned booking.</li><li>2. Instructor sees date, time span, name, email address, phone number and an optional postal for the corresponding invoice address of the customer.</li><li>3. Instructor clicks <i>assign to me</i>.</li></ol>
<b>Alternative path (A1)</b>	<ol style="list-style-type: none"><li>3. Instructor clicks <i>assign to me</i>.<ol style="list-style-type: none"><li>a. Systems reminds instructor that she/he is already assigned to another booking.</li><li>b. Instructor confirms her/his change.</li></ol></li></ol>

	<ul style="list-style-type: none"> <li>c. System removes instructor from the current booking.</li> <li>d. System assigns instructor to the chosen booking.</li> </ul>
<b>Expected result</b>	As <b>instructor</b> I want to assign myself to an unassigned booking
<b>Actual result</b>	<b>Instructor</b> can assign himself to an unassigned booking
<b>Conclusion</b>	N

### 3.7. Prolong Booking

<b>Test Case ID</b>	TC#7
<b>Test Case Description</b>	Prolong booking
<b>User story code</b>	/
<b>Actor Involved</b>	System, Instructor
<b>Precondition</b>	<ul style="list-style-type: none"> <li>● Book simulator</li> <li>● Assign booking</li> <li>● View bookings</li> </ul>
<b>Main path</b>	<ol style="list-style-type: none"> <li>1. Instructor selects her/his currently ongoing booking.</li> <li>2. Instructor clicks <i>prolong</i>.</li> <li>3. Instructor selects end time.</li> </ol>
<b>Alternative path (A1)</b>	<ol style="list-style-type: none"> <li>2. Instructor clicks <i>prolong</i>. <ul style="list-style-type: none"> <li>a. System reminds instructor that she/he is already assigned to an another booking.</li> <li>b. Instructor confirms prolonging the current booking.</li> </ul> </li> </ol>
<b>Expected result</b>	As <b>instructor</b> I can prolong the length of the simulation's reservation
<b>Actual result</b>	<b>Instructor</b> can prolong the length of the simulation's reservation
<b>Conclusion</b>	N

### 3.8. Confirm Booking

<b>Test Case ID</b>	TC#8
<b>Test Case Description</b>	Confirm booking

<b>User story code</b>	#29
<b>Actor Involved</b>	System, Coordinator, Instructor, Customer
<b>Precondition</b>	<ul style="list-style-type: none"> <li>● Log in</li> <li>● Book simulator / Create booking</li> <li>● View bookings</li> </ul>
<b>Main path</b>	<ol style="list-style-type: none"> <li>1. Coordinator clicks on a highlighted unconfirmed booking outside the opening hours of the museum.</li> <li>2. Coordinator sees date, time span, name, email address, phone number and an optional postal address for the corresponding invoice of the customer.</li> <li>3. Coordinator clicks <i>confirm</i>.</li> <li>4. System notifies customer.</li> </ol>
<b>Alternative path (A1)</b>	<ol style="list-style-type: none"> <li>3. Coordinator assigns an instructor.</li> <li>4. Coordinator clicks <i>confirm</i>.</li> <li>5. System notifies instructor and customer.</li> </ol>
<b>Expected result</b>	As <b>coordinator, admin</b> i can confirm a booking request
<b>Actual result</b>	The <b>coordinator</b> and the <b>admin</b> can confirm a booking request
<b>Conclusion</b>	N

### 3.9. Create Booking

<b>Test Case ID</b>	TC#9
<b>Test Case Description</b>	Create booking
<b>User story code</b>	/
<b>Actor Involved</b>	Customer, Instructor, Coordinator
<b>Precondition</b>	<ul style="list-style-type: none"> <li>● Log in</li> </ul>
<b>Main path</b>	<ol style="list-style-type: none"> <li>1. Coordinator clicks <i>new booking</i> on website.</li> <li>2. Coordinator enters name, email address, phone number and an optional (postal address for the corresponding invoice) of the customer.</li> <li>3. Coordinator provides additional information.</li> <li>4. Coordinator sees pricing information</li> </ol>

	<ol style="list-style-type: none"> <li>5. Coordinator sends booking</li> <li>6. System verifies information</li> <li>7. System sends notification</li> </ol>
<b>Alternative path (A1)</b>	<ol style="list-style-type: none"> <li>5. Coordinator assigns instructor</li> <li>6. Coordinator sends booking</li> <li>7. System verifies information</li> <li>8. System sends notification</li> </ol>
<b>Expected result</b>	As <b>coordinator, admin</b> i want to be able to create a new booking
<b>Actual result</b>	The <b>coordinator</b> and the <b>admin</b> can create a new booking
<b>Conclusion</b>	M

### 3.10. Delete Booking

<b>Test Case ID</b>	TC#10
<b>Test Case Description</b>	Delete Booking
<b>User story code</b>	#18
<b>Actor Involved</b>	Customer
<b>Precondition</b>	<ul style="list-style-type: none"> <li>● Log in</li> <li>● Book simulator / Create booking</li> <li>● View booking</li> </ul>
<b>Main path</b>	<ol style="list-style-type: none"> <li>1. Coordinator selects a booking.</li> <li>2. Coordinator clicks <i>delete</i>.</li> <li>3. System shows a pop-up that says <i>are you sure that you want to delete this booking</i>.</li> <li>4. Coordinator clicks <i>yes</i>.</li> <li>5. System notifies the customer</li> </ol>
<b>Alternative path (A1):</b>	<ol style="list-style-type: none"> <li>5. System notifies the customer and the assigned instructor</li> </ol>
<b>Expected result</b>	As <b>coordinator</b> I can edit or delete every booking in the system.
<b>Actual result</b>	The <b>coordinator</b> can delete the booking
<b>Conclusion</b>	M

### 3.11. Cancel Booking

<b>Test Case ID</b>	TC#11
<b>Test Case Description</b>	Edit Booking
<b>User story code</b>	#18
<b>Actor Involved</b>	System, Coordinator
<b>Precondition</b>	<ul style="list-style-type: none"><li>● Log in</li><li>● Book simulator / Create booking</li><li>● View bookings</li></ul>
<b>Main path</b>	<ol style="list-style-type: none"><li>1. Coordinator selects a booking.</li><li>2. Coordinator changes name, email address, phone number and/or an optional postal address for the corresponding invoice.</li><li>3. Coordinator clicks <i>confirm</i>.</li><li>4. System validates provided information</li></ol>
<b>Alternative path(A1)</b>	<ol style="list-style-type: none"><li>2. Coordinator changes date and/or time<ol style="list-style-type: none"><li>a. System notifies the customer and the assigned instructor</li></ol></li></ol>
<b>Alternative path(A2)</b>	<ol style="list-style-type: none"><li>4. System verifies provided information.<ol style="list-style-type: none"><li>a. System remind coordinator that its name, email address, phone number and/or an optional postal address for the corresponding invoice is incorrect.</li><li>b. Coordinator corrects name, email address, phone number and/or an optional postal address for the corresponding invoice accordingly.</li><li>c. Coordinator clicks <i>confirm</i> again.</li></ol></li></ol>
<b>Expected result</b>	As <b>coordinator</b> I can edit or delete every booking in the system
<b>Actual result</b>	The <b>coordinator</b> can delete the booking
<b>Conclusion</b>	M

### 3.12. Assign Booking

<b>Test Case ID</b>	TC#12
<b>Test Case Description</b>	Assign Booking



<b>User story code</b>	#28, #43
<b>Actor Involved</b>	System, Instructor, Coordinator
<b>Precondition</b>	<ul style="list-style-type: none"> <li>● Log in</li> <li>● Book simulator / Create booking</li> <li>● View bookings</li> </ul>
<b>Main path</b>	<ol style="list-style-type: none"> <li>1. Coordinator selects a booking.</li> <li>2. Coordinator chooses an instructor from the drop-down menu.</li> <li>3. Coordinator clicks <i>confirm</i>.</li> <li>4. System notifies the instructor.</li> </ol>
<b>Alternative path(A1)</b>	<ol style="list-style-type: none"> <li>3. Coordinator clicks <i>confirm</i>. <ol style="list-style-type: none"> <li>a. System reminds the coordinator that chosen instructor is already assigned to an another booking.</li> <li>b. Coordinator confirms her/his change.</li> <li>c. System removes instructor from the current booking.</li> <li>d. System assigns instructor to chosen booking.</li> </ol> </li> </ol>
<b>Expected result</b>	As <b>coordinator</b> I can assign instructors to bookings in order to response the user simulation's request
<b>Actual result</b>	The <b>coordinator</b> can assign instructors to bookings in order to response the user simulation's request
<b>Conclusion</b>	N

### 3.13. Create Account

<b>Test Case ID</b>	TC#13
<b>Test Case Description</b>	Create Account
<b>User story code</b>	#17
<b>Actor Involved</b>	System, Administrator
<b>Precondition</b>	<ul style="list-style-type: none"> <li>● Log in</li> </ul>
<b>Main path</b>	<ol style="list-style-type: none"> <li>1. Administrator clicks <i>settings</i> on website.</li> <li>2. Administrator clicks <i>accounts</i>.</li> </ol>

	<ol style="list-style-type: none"> <li>3. Administrator clicks <i>create</i>.</li> <li>4. Administrator provides name and email address.</li> <li>5. Administrator chooses a role.</li> <li>6. Administrator clicks <i>confirm</i>.</li> <li>7. System verifies name and email address.</li> </ol>
<b>Alternative path(A1)</b>	<ol style="list-style-type: none"> <li>7. System verifies name and email address. <ol style="list-style-type: none"> <li>a. System remind administrator that name and/or email address is incorrect.</li> <li>b. Administrator corrects name and/or email address accordingly.</li> <li>c. Administrator clicks <i>confirm</i> again.</li> </ol> </li> </ol>
<b>Expected result</b>	As <b>administrator</b> I can create new staff member account
<b>Actual result</b>	The <b>administrator</b> can create new staff account
<b>Conclusion</b>	M

### 3.14. Disable account

<b>Test Case ID</b>	TC#14
<b>Test Case Description</b>	Disable Account
<b>User story code</b>	/
<b>Actor Involved</b>	Administrator
<b>Precondition</b>	<ul style="list-style-type: none"> <li>● Log in</li> </ul>
<b>Main path</b>	<ol style="list-style-type: none"> <li>1. Administrator clicks <i>settings</i> on website.</li> <li>2. Administrator clicks <i>accounts</i>.</li> <li>3. Administrator selects an account.</li> <li>4. Administrator clicks <i>disable</i>.</li> </ol>
<b>Expected result</b>	As <b>administrator</b> I can disable a staff account
<b>Actual result</b>	The <b>administrator</b> can delete staff account
<b>Conclusion</b>	M

### 3.15. Edit Account

<b>Test Case ID</b>	TC#15
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<b>Test Case Description</b>	Edit account
<b>User story code</b>	
<b>Actor Involved</b>	System, Administrator
<b>Precondition</b>	<ul style="list-style-type: none"> <li>● Log in</li> </ul>
<b>Main path</b>	<ol style="list-style-type: none"> <li>1. Administrator clicks <i>settings</i> on website.</li> <li>2. Administrator clicks <i>accounts</i>.</li> <li>3. Administrator selects an account.</li> <li>4. Administrator edits name and/or email address.</li> <li>5. Administrator clicks <i>confirm</i>.</li> <li>6. System verifies name and email address.</li> </ol>
<b>Alternative path(A1)</b>	<ol style="list-style-type: none"> <li>6. System verifies name and email address. <ol style="list-style-type: none"> <li>a. System remind administrator that name and/or email address is incorrect.</li> <li>b. Administrator corrects name and/or email address accordingly.</li> <li>c. Administrator clicks <i>confirm</i> again.</li> </ol> </li> </ol>
<b>Expected result</b>	As <b>administrator</b> I can edit the staff account
<b>Actual result</b>	The <b>administrator</b> can edit the staff account
<b>Conclusion</b>	M

### 3.16. Change price

<b>Test Case ID</b>	TC#16
<b>Test Case Description</b>	Change Price
<b>User story code</b>	/
<b>Actor Involved</b>	Administrator
<b>Precondition</b>	<ul style="list-style-type: none"> <li>● Log in</li> </ul>
<b>Main path</b>	<ol style="list-style-type: none"> <li>1. Administrator clicks <i>settings</i>.</li> <li>2. Administrator clicks <i>simulators</i>.</li> <li>3. Administrator selects a simulator.</li> <li>4. Administrator changes price.</li> <li>5. Administrator clicks <i>confirm</i>.</li> <li>6. System verifies price.</li> </ol>

<b>Alternative path (A1)</b>	<ol style="list-style-type: none"> <li>4. Administrator changes price <ol style="list-style-type: none"> <li>a. System remind administrator that price is incorrect.</li> <li>b. Administrator corrects price accordingly.</li> </ol> </li> </ol>
<b>Alternative path (A2)</b>	<ol style="list-style-type: none"> <li>6. System verifies price. <ol style="list-style-type: none"> <li>a. System remind administrator that price is incorrect.</li> <li>b. Administrator corrects price accordingly.</li> <li>c. Administrator clicks <i>confirm</i> again.</li> </ol> </li> </ol>
<b>Expected result</b>	As <b>administrator</b> I can change the simulation price
<b>Actual result</b>	The <b>administrator</b> can change the simulation price
<b>Conclusion</b>	M

### 3.17. Change time

<b>Test Case ID</b>	TC#17
<b>Test Case Description</b>	Change Time
<b>User story code</b>	/
<b>Actor Involved</b>	Administrator
<b>Precondition</b>	<ul style="list-style-type: none"> <li>● Log in</li> </ul>
<b>Main path</b>	<ol style="list-style-type: none"> <li>1. Administrator clicks <i>settings</i>.</li> <li>2. Administrator clicks <i>timeslots</i></li> <li>3. Administrator clicks <i>add new day</i></li> <li>4. Administrator selects simulator and defines start and end points for time slots.</li> <li>5. Administrator clicks <i>confirm</i>.</li> </ol>
<b>Alternative path (A1):</b>	<ol style="list-style-type: none"> <li>4. Administrator clicks <i>copy from existing day</i>. <ol style="list-style-type: none"> <li>a. Administrator selects existing day.</li> <li>b. Administrator clicks <i>confirm new day</i>.</li> </ol> </li> </ol>
<b>Alternative path (A2):</b>	<ol style="list-style-type: none"> <li>5. Administrator clicks <i>repeat weekly</i>. <ol style="list-style-type: none"> <li>a. Administrator clicks <i>confirm</i>.</li> </ol> </li> </ol>
<b>Expected result</b>	As <b>administrator</b> I can change the simulation lesson's length.
<b>Actual result</b>	The <b>administrator</b> can change the simulation lesson's length

<b>Conclusion</b>	M
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