

AWA – Arch Climbing Wall Web Application Use-Case Model

Version <1.0>

AWA – Arch Climbing Wall Web Application	Version: <0.2>
Use-Case Model	Date: <26/03/2018>
<document identifier>	

Revision History

Date	Version	Description	Author
<19/03/2018>	<0.1>	First iteration of the document	Mădălina Şinca
<26/03/2018>	<0.2>	Updated diagrams	Mădălina Şinca

AWA – Arch Climbing Wall Web Application	Version: <0.2>
Use-Case Model	Date: <26/03/2018>
<document identifier>	

Table of Contents

1. Use-Cases Identification	4
2. UML Use-Case Diagrams	4

1. Use-Cases Identification

Use case: user books a place at a climbing event

Level: user-goal level

Primary actor: primary end user

Main success scenario:

- User logs in;
- The user queries through the available events options;
- The user selects the event he/she desires to attend;
- The user presses the “Book A Place” button at the bottom of the page, below the event description;
- Pop-up window displaying “Are you sure you want to book a place at Event X?” - No, Yes;
- The user presses Yes;
- Pop-up displaying “You have just booked yourself a place for Event X. You must have received an e-mail confirmation and Event X should now appear under the <<my events>> section in your profile”;
- The user will receive an e-mail confirmation and the event they just booked will appear under the “my events” section in their profile;

Extensions: If there are no more places available at said event, then the user has the option of pressing “Let Me Know If a Place Becomes Available” button.

If the user presses the No button then the application cancels the enrollment and return to Event X main page.

2. UML Use-Case Diagrams



