

<b>Use Case 1</b>	<b>Create Project</b>
<i>Scope:</i>	System-wide
<i>Primary Actor:</i>	Administrator
<i>Stakeholders and Interests:</i>	<ul style="list-style-type: none"> <li>• Administrator: Needs to be able to create and modify projects</li> <li>• Project Leader: Needs to modify projects and add activities to projects</li> <li>• Developer: Needs to be able to see projects</li> </ul>
<i>Description:</i>	Makes it possible to create a project
<i>Main Scenario:</i>	<ol style="list-style-type: none"> <li>1. Gives the administrator the possibility to create projects</li> <li>2. The administrator will be able to create with a given name and projectleader.</li> <li>3. The administrator can assign a start and end date to the project</li> </ol>
<i>Alternative Scenarios:</i>	

1.a Invalid login data:

1. System shows failure message
2. System returns to step 1

2.a No projectleader assigned:

1. If projectleader is not assigned, it will create the proejct with no projectleader.
2. Administrator will be able to set the projectleader by modifying the project

2.b No projectname assigned:

1. If projectname is not assigned, a default name will be assigned
2. Administrator or proejctleader will be able to change the name, by modifying the project.

3.a If start date not assigned:

1. If start are not assigned the project will be created with the current date as start date.

3.b If end date not assigned:

1. If end date is not assigned, the project will be created with no value as end date.

3.c End date is before start date

- 1 System shows failure message
  - 2 System returns to step 3.
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