

Use Case 5	Hours worked on project
<i>Scope:</i>	System-wide
<i>Primary Actor:</i>	Developer
<i>Stakeholders and Interests:</i>	<ul style="list-style-type: none"> • Developer: The developers needs to be able to set themselves as working, and register the hours they are working
<i>Description:</i>	Makes it possible for a developer to get set himself as working, and register the ammount of hours he is working
<i>Main Scenario:</i> <ol style="list-style-type: none"> 1. User finds activity 2. User enters hours spent on activity 3. Activity registers hours Developer has spent. 	
<i>Alternative Scenarios:</i>	

1.a User set to work:

1. Sets himself to working

1.b Non existent activity:

1. System casts errormessage.
2. Returns to step 1.

1.c null activity:

1. System casts errormessage.
2. Returns to step 1.

2.a allocated hours more than actual time on project:

1. System casts errormessage.
2. returns to step 2.

2.b negative work hours:

1. System casts errormessage.
2. returns to step 2.

3.a allocated hours more than actual time on project:

1. System casts errormessage.
 2. returns to step 2.
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