



Figure 1: uml test

Use Case 1	Template test
<i>Scope:</i>	System-wide
<i>Level:</i>	User-goal
<i>Primary Actor:</i>	End-User
<i>Stakeholders and Interests:</i>	<ul style="list-style-type: none"> <li>• Stakeholder 1 name: his interests</li> <li>• Stakeholder 2 name: his interests</li> </ul>
<i>Preconditions:</i>	
<i>Postconditions:</i>	
<i>Main Success Scenario:</i>	<ol style="list-style-type: none"> <li>1. The first action</li> <li>2. The second action</li> </ol>
<i>Extensions:</i>	

2.a Invalid login data:

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

5.a Invalid subscriber data:

1. System shows failure message
2. User returns to step 2 and corrects the errors

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*Special Requirements:*

- first applicable non-functional requirement
- second applicable non-functional requirement

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*Technology and Data Variations List:*

- 1a. Alternative first action with other technology

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*Frequency of Occurrence:*

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