

## Use Case Template

<b>Use Case</b>	<p><i>Use case identifier and reference number and modification history</i></p> <p>Each use case should have a unique name suggesting its purpose. should express what happens when the use case is performed. It is recommended that the name be an active phrase, e.g. "Place Order". convenient to include a reference number to indicate how it relates to cases. The name field should also contain the creation modification the use case preceded by the keyword <b>history</b>.</p>
<b>Description</b>	<p><i>Goal to be achieved by use case and sources for requirement</i></p> <p>Each use case should have a description that describes the main of the use case. The description should list the sources requirement, preceded by the keyword <b>sources</b>.</p>
<b>Actors</b>	<p><i>List of actors involved in use case</i></p> <p>Lists the actors involved in the use case. Optionally, an actor may be primary or secondary.</p>
<b>Variations</b> <i>(optional)</i>	<p><i>Any variations in the steps of a use case</i></p> <p>Further detail about a step may be given by listing any variations or mode in which it may happen.</p> <p>&lt;step reference&gt; &lt; list of variations separated by or&gt;</p>
<b>Non-Functional</b>	<p><i>List any non-functional requirements that the use case must meet.</i></p> <p>The nonfunctional requirements are listed in the form: &lt;keyword&gt; : &lt; requirement&gt;</p> <p>Non-functional keywords include, but are not limited to <b>Performance, Reliability, Fault Tolerance, Frequency, and Priority</b>. requirement expressed in natural language or an appropriate formalism.</p>
<b>Issues</b>	<p><i>List of issues that remain to be resolved</i></p> <p>List of issues awaiting resolution. There may also be some notes on</p>

## Use Cases

A use case defines a goal-oriented set of interactions between external system under consideration.

# Sample Use Cases Document

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