



































	Euide - Representing - Scenario	
	Connect with Goals	
	Each <u>scenario</u> should be connected with at least one <u>goal</u> that can be achieved through its execution.	
	The underlying idea is to model <u>scenarios</u> that are both necessary and useful. In addition, a <u>scenario</u> may be better understood when some corresponding <u>goal</u> is known.	
	In the case that a <u>scenario</u> cannot be connected appropriately with any <u>goal</u> that is already represented, either some <u>goals</u> may yet be missing in the representation or this <u>scenario</u> may not serve any <u>goal</u> of the user.	
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	Guide Representing a Scenario	
	Connect with Goals	
	Scenario:	
	Starting A New Game	
	Try to connect the <u>scenario</u> with all those <u>goals</u> that can be achieved through its execution.	
	In the case that no such <u>goals</u> are represented yet, you may represent a new <u>goal</u> by pressing the push button "Represent New <u>Goal</u> ". This new <u>goal</u> can then be connected with the <u>scenario</u> .	
	<u>R</u> epresent New Goal	
	Please try to follow the instructions in sequence, where the one highlighted through a white background is the current one.	
	1. Select the <u>scenario</u> instance "Starting A New Game".	
	Select the <u>association</u> "Achieves" in the right part of the window.	
	Expand its <u>partition</u> content by pressing its push button "+".	
	 Create a tuple of this <u>association</u> by selecting "<u>Instance</u> Connection" from the menu "Create". 	
	5. Select in the pop-up window named "Create Instance Connection"	
	those <u>goals</u> from the list to be connected with the <u>scenario</u> . Close this window by pressing the push button "Connect", which will connect the	
	scenario with these goals.	
	Note, if no appropriate <u>goal</u> or no <u>goal</u> at all is displayed, then close this dialog window through pushing "Cancel".	
TUT	Perform Instruction Cancel	

	5. Map to widget classes
Task of selecting an action	\Rightarrow Widget of selecting an action
Aggregate interaction task	\Rightarrow Container
I/O Task	\Rightarrow Control
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			Essential us	se cases
■ L ■ E ■ /	arry Constantin Essential modelin Abstract usage c	e ng of system		
• A	ATM example:	User	ATM	
		Identify self		
			Verify identity Offer choices	
		Choose		
			Dispense cash	
		Take cash		
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Losendare		
User	Clerk	VSS
Identify self		
		Verify identity Offer video title choices
Choose video title for rent		
		Book rental Request hand-out of video copy
	Hand out copy	

