

<b>[D/T] Interview TA Protocol</b>	
	Nr. _____ Date _____ Interviewee _____
<b>0</b>	<b>Think Aloud - General Comments / Questions</b>
<b>1</b>	<b>Task 1</b>
<b>- Assumptions &amp; Default Values</b>	
<b>- Preplanned Rules &amp; Ubiquitous Rules</b>	

2	Task 2 - Glitch

3	Questionnaire [strongly disagree, disagree, agree, strongly agree, don't know.]
	It was easy to understand the different concepts/parts of the language.
	The Monitoring DSL is easy to use
	I was satisfied with how I could specify monitoring behavior in the DSL
	The tool support provided makes it easy to write rules.

Tell me about your experiences with the tool. How did you go about when specifying adaptation?	

How difficult did you find the specification process?	

What did you find helpful/not find helpful with the tool?  
 What would you add to make the tool more useful?

What did you like about the language? / What did you not like about the language?

Any other questions/comments/suggestions?

4	Demographic Data	
	What is your occupation (Do you have industry experience)?	
	How many years of experience do you have with programming?	
	How many years have you worked with cyber-physical systems?	
	What kind of CPS have you worked with?	