FUDA EMPIRICAL EVALUATION Development Experience Questionnaire (Used Documentation)

NOTE: This is a fillable PDF file. If you are not using a PDF writer, please make sure to print this file to a PS or PDF file to not lose the information.

Name:	S2 Date: Aug. 17, 2008							
Concep	ot:							
	Eclipse – Navigate							
Q.1:	Were you able to implement the concept successfully?							
Q.2:	How much time did you spend on the concept's implementation? 11 minutes							
Q.3:	If not successful to implement the concept, what was the main reason in your opinion?							
 ☐ Lack of experience. ☐ Not useful documentation. ☐ Not useful sample applications. ☐ Complexity of the concept. ☐ Other. Please specify: 								
Q.4:	Did you refer to the example applications' source code to implement the concept? ✓ No. None of them. ☐ Yes. One of them. Please ☐ Yes. Both of them specify:							
	O.4.1: If ves, for what program statements and what kind of information?							

Q.5:	How many documentations did you use in this experiment?								
	None.			nly one. specify:	Two.				
Q.6:	For each documentation, please specify which parts of the documentation did you read?								
	Doc1: None		Par		A Big Portion		☐ All of that		
	Doc2:	None	Par	Only Relevant	A Big Po	ortion	All	All of that	
Q.7:	-			the required provided docum		for	✓ Yes	☐ No	
	Q.7.1: If not, what kinds of information were missing in the provided documentation?								
Q.8:	provided	ou able to eas I documentation f not, what were	n?	s the desired i	nformation in	the	✓ Yes	□ No	
Q.9:	In your	opinion, was th	e docume	entation concise	enough?		∠ Yes	☐ No	
Q.10:	Overall, in the range of 1-5, how do you rank the provided documentation in terms of usefulness to implement the concept?								
		Not 2		□3	☐ 4		☑ 5 = Excellent		

Q.11: Do you have any additional comments on this experiment?

I think I was able to implement this concept relatively quickly, despite never having implemented it, for 2 reasons. Firstly, I had an idea of where to find sample code for accessing a tool bar from a view because I have taken a look at the tutorial "Creating Eclipse Views" before. Secondly, I think the documentation for navigation is concise and adequate. To look for it, I first tried searching "navigation" in "Creating Eclipse Views", but did not find relevant matches. So then I looked at "DrillDownAdapter JavaDoc" document and found out how to "glue" the objects together.