## **FUDA EMPIRICAL EVALUATION Development Experience Questionnaire (Used Templates)**

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:	ne: S13 Date: 2 Nov. 2010	)				
Concep	cept:	t Assist				
	✓ Eclipse – Navigate ☐ Eclipse – Table	Viewer				
Q.1:	: Were you able to implement the concept successfully?    Ye	s 🔲 No				
Q.2:	How much time did you spend on the concept's implementation? 6 mins					
Q.3:	: If not successful to implement the concept, what was the main re	ason in your opinion?				
	<ul> <li>☐ Lack of experience.</li> <li>☐ Not a useful template.</li> <li>☐ Not useful sample applications.</li> <li>☐ Complexity of the concept.</li> <li>☐ Other. Please specify:</li> </ul>					
Q.4:	Did you refer to the example applications' source code to implement the concept?					
	No. None of them.  Yes. One of them.  Please specify:	Yes. Both of them.				
	Q.4.1: If yes, for what program statements and what kind of info	rmation?				
	N/A					

Q.5:	Overall, did you	find the templates	useful? If yes, in	what way? If not, v	why?		
and ca Althou templa	n understand the gh the template	e code by readir for my assigned shows that FUD	ng the code. concept doesn't A suppots impor	are already familinave any importot statement in the ons.	statements, the		
Q.6:	Do you think that main issues?	t the format and s	tructure of the tem	plates are OK? If n	not, what are the		
Lots of code of		ncern or if the d	eveloper can full	at doesn't do any y understand wha om useful code			
//repea				ter it isso taking affect the correc			
Q.7:	What kinds of int	formation do you	think are missing	in the templates?			
The confidence level of each statement in the template would be nice							
Q.8: Overall, in the range of 1-5, how do you rank the provided template is usefulness to implement the concept?							
	$\square$ 1 = Not Useful	<u> </u>	☐ 3	<b>4</b>	$\Box$ 5 = Excellent		
Q.9:	Do you have any	additional comm	ents on this experi	ment?			
No							

Additional Space: