FUDA EMPIRICAL EVALUATION Background Questionnaire

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:									
Date: _	# Terms in Program:								
Degree	Program: Full-Time Student		dent 🗌 Par	t-Time Student	☐ Not a Student				
	If a part-time student or not a student, please specify the occupation:								
		Bachelor's	Mas	ter's	□PhD				
Q.1:	How many years of industrial experience do you have?								
Q.2:	In the range of 1-5, specify your familiarity with the ideas of object-orientation such as objects, classes, inheritance, etc.:								
	\square 1 = None	e <u></u> 2	☐ 3	4					
Q.3:	In the range of 1-5, specify your familiarity with the ideas of object-oriented software frameworks such as framework API, framework-provided concepts, etc.?								
	\square 1 = None	e <u></u> 2	☐ 3	4					
Q.4:	How many years of programming experience do you have in general?								
Q.5:	What programming languages are you the most expert in?								
	1)	2)	3)		4)				
Q.6:	In particular, how many years of programming experience do you have in Java?								
Q.7:	In the range of 1-5, specify your skill level with the Java programming language:								
	\square 1 = None	e	☐ 3	□ 4					
Q.8:	In the range of 1-5, specify your skill level with the Eclipse environment and its Java development tools (JDT):								
	\square 1 = None	e <u></u> 2	□ 3	<u></u>	☐ 5 = Highly Skilled				

Q.9:	In the range of 1-5, specify your familiarity with the Eclipse framework:						
	\square 1 = None	<u> </u>	☐ 3	□ 4			
	Q.8.1: Have you ever implemented the following concepts using the Eclipse framework?						
	Concept: Navigate ¹ Concept: Table Viewer ²		☐ No	Yes, Implemented before.			
			□No	Yes, Implemented before.			
Q.10:	In the range of 1-5, specify your familiarity with the Eclipse JFace framework:						
	\square 1 = None	<u> </u>	☐ 3	<u> </u>	☐ 5 = Highly Skilled		
	Q.9.1: Have you ever implemented the following concepts using the Eclipse JFace framework?						
	Concept: Context Menu ³		☐ No	Yes, Implemented before.			
	Concept: Content Assist ⁴		☐ No	Yes, Implemented before.			
Q.11:	•	•	nce with other objek and your skill leve	ect-oriented softwar el.	e frameworks? If		
Q.12:	Please provide us any questions or comments you may have about this experiment:						

¹ How to create the tree navigation actions (*Go Home*, *Go Back* and *Go Into*) in the Eclipse tree viewer's toolbar?

² How to implement an Eclipse table viewer?

³ How to implement a context menu in an Eclipse view using the JFace framework?

⁴ How to implement a content assist in an Eclipse text editor?