

# 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: S27 Date: Aug. 21, 2008

Concept:  JFace – Context Menu  JFace – Content Assist  
 Eclipse – Navigate  Eclipse – Table Viewer

**Q.1:** Were you able to implement the concept successfully?  Yes  No

**Q.2:** How much time did you spend on the concept's implementation? 17 min

**Q.3:** If not successful to implement the concept, what was the main reason in your opinion?

Lack of experience.

Not a useful template.

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.

Yes. Both of them.

Please specify: ANT View

**Q.4.1:** If yes, for what program statements and what kind of information?

First I used the template itself as the starting point and did the initial implementation. When I saw that my implementation did not work, I jumped to the example code using the FRL comments and I saw that the setMenu() instruction is missing.

**Q.5:** Overall, did you find the templates useful? If yes, in what way? If not, why?

Yes. It was very useful. It helped me to perform the initial implementation and helped me to easily jump to the real implementation in the example application.

**Q.6:** Do you think that the format and structure of the templates are OK? If not, what are the main issues?

I think it is Ok specially that it is close to Java.

**Q.7:** What kinds of information do you think are missing in the templates?

A graphical user interface that relates easily the templates to the example code.

**Q.8:** Overall, in the range of 1-5, how do you rank the provided template in terms of usefulness to implement the concept?

1 = Not Useful       2       3       4       5 = Excellent

**Q.9:** Do you have any additional comments on this experiment?

Additional Space: