Public					
Question	Very high	High	Medium	Low	Very low
How familiar are you with writing model transformations?	0	•	0	0	0
How familiar are you with ETL?	0	0	0	0	•
How familiar are you with eclipse?	0	•	0	0	0

Before using the tool								
Question	Trans1	Trans2	Trans3					
Which transformations are faulty?	<b>V</b>	>	<b>&gt;</b>					

After using the tool						
Question	Trans1		Trans2	7	Trans3	
Which transformations are faulty?	<u>\</u>				<b>V</b>	
Could you do all the steps of using the tool? (Yes/No) If No which steps?			Yes	•		
Question	Very high	High	Medium	Low	Very low	
To what extent have you found the automatic mode of the tool to be helpful to detect <b>faulty</b> transformations?	•	0	0	0	0	
To what extent have you found the automatic mode of the tool to be helpful to detect <b>correct</b> transformations?	•	0	0	0	0	
How helpful is the interactive mode of the tool to detect errors?	0	•	0	0	0	
How much does the SEET tool save your time?	0	•	0	0	0	
How much does the interactive mode of the tool give you more control over the execution process?	0	•	0	0	0	
How user-friendly is the tool?	•	0	0	0	0	
How good is the appearance design of the tool?	0	•	0	0	0	
After right-clicking on an ETL file, how easy did you find the tool icon from a pop-up menu?	•	0	0	0	0	
How easy is to use the tool?	•	0	0	0	0	
How learnable is the tool?	•	0	0	0	0	
How is your satisfaction with the tool?	0	•	0	0	0	

## Comment:

- 1. The interactive mode may be improved and become more automatic by taking a pattern.
- 2. For complex transformations with many lines of code, patterns may be better again.
- 3. The project should be refreshed automatically after the symbolic execution.