Goal-Oriented Modeling Languages Survey Instrument

Participant ID: _____

Method: ☐ value@GRL   ☐ i*

Session: _____

For each question, please select one option, by crossing the circle with is closest to your opinion.

1. I found the procedure to apply the goal modeling language complex and difficult to follow.	O	O	O	O	O	I found the procedure to apply the goal modeling language simple and easy to follow.
2. I believe this language would reduce the time and effort required for specifying goal models.	O	O	O	O	O	I believe this language would <u>increase</u> the time and effort required for specifying goal models.
3. The goal modeling language is difficult to be learnt.	O	O	O	O	O	The goal modeling language is easy to be learnt.
4. I believe that the goal models obtained by this language are confusing, vague, and ambiguous.	O	O	O	O	O	I believe that the goal models obtained by this language are clear, concise, and unambiguous.
5. I believe this goal modeling language lacks of expressiveness to represent objectives and intentions of different stakeholders.	O	O	O	O	O	I believe this goal modeling language has enough expressiveness to represent objectives and intentions of different stakeholders.
6. I believe that this goal modeling language does not provide an effective means for specifying goal models.	O	O	O	O	O	I believe that this goal modeling language provides an effective means for specifying goal models.
7. In general, the goal modeling language is useful.	O	O	O	O	O	In general, the goal modeling language is <u>useless</u>.
8. Using this goal modeling language would improve my performance in specifying goal models.	O	O	O	O	O	Using this goal modeling language would <u>not</u> improve my performance in specifying goal models.

9. In general, I found this goal modeling language <u>difficult</u> to use.	O	O	O	O	O	In general, I found this goal modeling language easy to use.

Please, answer the following questions:

10. Do you have any suggestion on how to make this goal modeling language more easy to use?

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11. Do you have any suggestions for making this goal modeling language more useful for specifying goal models?

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