Questionnaire II

1. Email address *

   _____

2. The cognitive effort required to understand the JavaMOP spec and the lightweight specification are the same *

   Mark only one oval.

	1	2	3	4	5	
Strongly Disagree	◯	◯	◯	◯	◯	Strongly Agree

3. The specification in JavaMOP is easier to read/understand when compared with the lightweight specification *

   Mark only one oval.

	1	2	3	4	5	
Strongly Disagree	◯	◯	◯	◯	◯	Strongly Agree

4. The lightweight specification is easier to read/understand when compared with the specification in JavaMOP *

   Mark only one oval.

	1	2	3	4	5	
Strongly Disagree	◯	◯	◯	◯	◯	Strongly Agree

5. After reading the formal specification in JavaMOP for the properties assigned to me I consider that my specification in the lightweight language will be able to reveal the same warnings during Runtime Verification *

Mark only one oval.

	1	2	3	4	5	
Strongly Disagree	◯	◯	◯	◯	◯	Strongly Agree

6. After reading the formal specification in JavaMOP for the properties assigned to me I noticed aspects that were not covered by my specification in the lightweight language *

Mark only one oval.

	1	2	3	4	5	
Strongly Disagree	◯	◯	◯	◯	◯	Strongly Agree

7. After reading the specifications in JavaMOP I consider that the lightweight language requires the addition of new features *

Mark only one oval.

	1	2	3	4	5	
Strongly Disagree	◯	◯	◯	◯	◯	Strongly Agree

8. If you answered Agree (4) or Strongly Agree (5) in the previous question, please explain which features need to be added to the lightweight language and why *

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