Experiment Form - Graph-based approach: Workflow Component *Required

1.	. Name *	
2.	. Email *	
_	gglomeration 1: Please open the agglomeration orkflow_Examples via the Graph-based approach	
3.	Did you find any design problems based on the analysis of Agglomeration 1? * Mark only one oval.	
	No After the last question in this section, skip to question 6. Yes	
4.	If you answered "Yes" to the previous question, please describe the identified desig problem(s) and give its/their name if possible	n
5.	Please inform which visualization elements you have found useful to identify the aforementioned design problem(s)? Check all that apply.	
	Dependencies between code elements	
	Code Smells	
	Concerns	
	Zoom-in and Zoom-out	

Workflow_Instrepo via the Graph-based approach

Agglomeration 2: Please open the agglomeration

	5. Did you find any design problems based on the provided visualization? * Mark only one oval.
	Yes
	No After the last question in this section, skip to question 9.
7	. If you answered "Yes" to the previous question, please describe the identified design problem(s) and give its/their name if possible
8	8. Please inform which visualization elements you have found useful to identify the aforementioned design problem(s)? Check all that apply.
	Dependencies between code elements
	Code Smells
	Concerns
	Zoom-in and Zoom-out
W	gglomeration 3: Please open the agglomeration orkflow_System via the Graph-based approach Did you find any design problems based on the provided visualization? * Mark only one oval.
	No After the last question in this section, skip to question 9.
	() Yes

11. Please inform which visualization elements you have found useful to identify the aforementioned design problem(s)?
Check all that apply.
Dependencies between code elements
Code Smells
Concerns
Zoom-in and Zoom-out
Skip to question 12.
Agglomeration 4: Please open the agglomeration Workflow_Repository via the Graph-based approach 12. Did you find any design problems based on the provided visualization? *
Mark only one oval.
Yes
No After the last question in this section, skip to question 9.
 13. If you answered "Yes" to the previous question, please describe the identified design problem(s) and give its/their name if possible 14. Please inform which visualization elements you have found useful to identify the aforementioned design problem(s)? Check all that apply.
Dependencies between code elements
Code Smells
Concerns
Zoom-in and Zoom-out
Skip to question 15. Agglomeration 5: Please open the agglomeration Workflow_Engine via the Graph-based approach
15. Did you find any design problems based on the provided visualization? * Mark only one oval.
Yes
No After the last question in this section, skip to question 9.

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