

Post-experiment

* Required

1. Group: *

Feedback of Algorithms Execution

2. Please mention difficulties regarding algorithms execution after setting up the environment, in case you have experienced any. *

3. Taking the definitions presented on the paper, was the algorithm output information clear? Why? *

4. Represented an obstacle in understanding the paper: *

Mark only one oval per row.

	I Fully agree	I partially agree	I disagree
Lack of domain in English language	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Lack of familiarity in SPL/Configurable Systems	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Explanation of basic concepts of the paper	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>

5. From your point of view, what was the most laborious phase: *

Mark only one oval.

- ☐ Reading and understanding the paper
- ☐ Setting up the environment
- ☐ Execution and understanding the algorithms results

6. What do you think the original authors could have done in order to make the replication easier or more clear? *

Interpretação dos resultados

7. Are the experiment results aligned with the original experiment or do they diverge? In case they have diverged, why do you think this divergence happened (assuming the execution environment is already set)? *

8. Based on the results you obtained, which algorithm would you recommend for a case in which someone intends to use the minimum amount of RAM space.? Why? *

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