

Participant Characterization

* Required

Who are you?

1. Name *

2. Age:

3. Instruction: *

Mark only one oval.

☐ Special student/Undergraduate student

☐ Special student/Graduate student

☐ Masters

☐ Ph.D

☐ Post-Doc

4. Graduation Course *

5. Have you ever participated in a controlled experiment before? *

Mark only one oval.

- ☐ No
- ☐ Yes, as a participant (subject)
- ☐ Yes, as a researcher

6. How many experiments have you applied or designed before? *

Mark only one oval.

- ☐ I didn't answer "Yes, as a researcher" on the previous question
- ☐ 1 experiment
- ☐ 2 experiments
- ☐ 3 to 5 experiments
- ☐ Above 5 experiments

7. Experience on the Market *

In activities related to Software Engineering (ex.: programming, tests, etc.)

Mark only one oval per row.

	No Experience	Below 1 year	Between 1 year (inclusive) e 2 years (exclusive)	Between 2 years (inclusive) e 5 years (exclusive)	5 years or more
Experience in years	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>

8. Knowledge about the following technologies *

Mark only one oval per row.

	I've had never heard about (before training session)	I've heard about, but I didn't have knowledge about (before training session)	I have basic notions	I have theoretical knowledge	Theoretical and practical experience
Configurable Systems	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Preprocessor Directives in C/C++	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Algorithm Complexity	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>

9. Experience in programming languages: *

Mark only one oval per row.

	No Experience	Below 1 year	Between 1 year (inclusive) e 2 years (exclusive)	Between 2 years (inclusive) e 5 years (exclusive)	5 years or more
Computer Programming (Any language)	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
C	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Java	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>

10. Skills in Linux usage *

Mark only one oval.

- ☐ I've never used Linux before
- ☐ I use Linux from the GUI with difficulties
- ☐ I use Linux from the GUI without difficulties but I don't use the CLI
- ☐ I use Linux from the GUI without difficulties and I have a basic domain of the CLI
- ☐ I use Linux from the GUI without difficulties and I have a good domain of the CLI

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