

### Question 1

Incorrect

Mark 0.00 out of 1.00

Flag question

Question text

Software architecture focuses on -----requirements and decomposition of -----requirements.

Select one:

- ☒ a. Functional , Non Functional
- ☐ b. Non Functional, Functional
- ☐ c. Behavioral, Contextual
- ☐ d. Contextual, Behavioral

### Question 2

Correct

Mark 1.00 out of 1.00

Flag question

Question text

Software Architecture is a phase of software development

Select one:

- ☒ True
- ☐ False

### Question 3

Correct

Mark 1.00 out of 1.00

**Flag question**

Question text

Acceptance Tests are the test specified by the customer, written during the requirements analysis.

Select one:



True



False

**Question 4**

Correct

Mark 1.00 out of 1.00

**Flag question**

Question text

The job of the requirements engineer is to categorize all stakeholder information in a way that allows decision makers to choose an internally consistent set of requirements.

Select one:



True



False

**Question 5**

Correct

Mark 1.00 out of 1.00

**Flag question**

Question text

The final outcome of requirement engineering is a Requirement Specification Document?

Select one:



True



False

### Question 6

Incorrect

Mark 0.00 out of 1.00

**Flag question**

Question text

The correct order for all requirement engineering techniques is

Select one:



a. Analysis, Gathering, Specifications



b. Gathering, Specifications, Analysis



c. Gathering, Analysis, Specifications



d. Analysis, Specifications, Gathering

### Question 1

Correct

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Question text

The result of the requirements engineering elaboration task is an analysis model that defines which of the following problem domain(s)?

Select one:



a. Information



b. Functional



c. Behavioral



d. All of the above

## Question 2

Incorrect

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### Flag question

Question text

The term FURPS refers to

Select one:



a. Functional system properties



b. Non functional system properties



c. Both a and b



d. None of the above

## Question 3

Incorrect

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### Flag question

Question text

'Velocity' of the development team ( in effort estimation ) is defined are the -----?

Select one:



a. Duration needed to develop the system



b. Effort needed to develop the system



c. Productivity of the team



d. Speed of the team

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