

# CPSA-FL<sup>Q&As</sup>

ISAQB Certified Professional for Software Architecture - Foundation Level (CPSA-FL)

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**QUESTION 1**

**HOTSPOT**

How are written documentation and verbal communication of software architectures related? Please mark the following statements as true or false. (Assign all answers.)

Hot Area:

true	false	
<input type="radio"/>	<input type="radio"/>	A) Agile approaches make written documentation unnecessary. In such cases, verbal communication can substitute for documentation.
<input type="radio"/>	<input type="radio"/>	B) Written documentation makes verbal reiteration unnecessary.
<input type="radio"/>	<input type="radio"/>	C) Despite written documentation, verbal communication of architectural interrelationships is important.
<input type="radio"/>	<input type="radio"/>	D) Documentation and communication should use identical terms and rationale.
<input type="radio"/>	<input type="radio"/>	E) Documentation should be created primarily for project participants who either cannot or do not want to read the system's source code.
<input type="radio"/>	<input type="radio"/>	F) Communication and documentation complement each other: verbal communication helps architects determine what must be recorded in writing.

Correct Answer:

true	false	
<input type="radio"/>	<input checked="" type="radio"/>	A) Agile approaches make written documentation unnecessary. In such cases, verbal communication can substitute for documentation.
<input type="radio"/>	<input checked="" type="radio"/>	B) Written documentation makes verbal reiteration unnecessary.
<input checked="" type="radio"/>	<input type="radio"/>	C) Despite written documentation, verbal communication of architectural interrelationships is important.
<input type="radio"/>	<input checked="" type="radio"/>	D) Documentation and communication should use identical terms and rationale.
<input type="radio"/>	<input checked="" type="radio"/>	E) Documentation should be created primarily for project participants who either cannot or do not want to read the system's source code.
<input type="radio"/>	<input checked="" type="radio"/>	F) Communication and documentation complement each other: verbal communication helps architects determine what must be recorded in writing.

**QUESTION 2**

**HOTSPOT**

What is the purpose of defining the system context? (Assign all answers.)

Hot Area:

true	false	
<input type="radio"/>	<input type="radio"/>	A) To illustrate the relationships between internal system components
<input type="radio"/>	<input type="radio"/>	B) To illustrate the system's interfaces with external systems
<input type="radio"/>	<input type="radio"/>	C) To clarify the area of responsibility of the software architect
<input type="radio"/>	<input type="radio"/>	D) To represent the external systems
<input type="radio"/>	<input type="radio"/>	E) To distinguish between infrastructure and application
<input type="radio"/>	<input type="radio"/>	F) To distinguish between the hardware and software of a solution

Correct Answer:

true	false	
<input type="radio"/>	<input checked="" type="radio"/>	A) To illustrate the relationships between internal system components
<input checked="" type="radio"/>	<input type="radio"/>	B) To illustrate the system's interfaces with external systems
<input type="radio"/>	<input checked="" type="radio"/>	C) To clarify the area of responsibility of the software architect
<input type="radio"/>	<input checked="" type="radio"/>	D) To represent the external systems
<input type="radio"/>	<input checked="" type="radio"/>	E) To distinguish between infrastructure and application
<input type="radio"/>	<input checked="" type="radio"/>	F) To distinguish between the hardware and software of a solution

**QUESTION 3**

**HOTSPOT**

Which of the following aspects are more of a domain-related nature, and which more of technical nature? (Assign all answers.)

Hot Area:

**more technical**

**more domain-related**

A) Choosing a database

B) Modelling a banking account

C) Legal constraints for the execution of a money transfer

D) Choosing a layout manager in a GUI

E) The average number of methods per class

F) Specification of a calculation formula

Correct Answer:

**more technical**

**more domain-related**

A) Choosing a database

B) Modelling a banking account

C) Legal constraints for the execution of a money transfer

D) Choosing a layout manager in a GUI

E) The average number of methods per class

F) Specification of a calculation formula

#### QUESTION 4

Which of the following statements regarding iterative and incremental design are correct? Please name the three statements that fit the best. (Choose three.)

- A. Iterations help to deal with uncertainties.
- B. The iterative approach helps to detect design problems at an earlier stage.
- C. If the incremental approach is used, risks are detected at a later stage.
- D. Iterative design leads to project delays.
- E. If iterative design is used; the customer will be less involved.

F. If incremental design is used; key functionality is considered as early as possible.

Correct Answer: ABF

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**QUESTION 5**

Which two of the following statements about quality characteristics are most accurate? (Choose two.)

- A. Flexibility reduces testability
- B. Increased flexibility improves robustness
- C. Simplicity increases comprehensibility
- D. Increased efficiency results in reduced performance

Correct Answer: BC

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