



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

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

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## QUESTION 1

### HOTSPOT

Which statements regarding top-down and bottom-up design are true? (Assign all answers.)

Hot Area:

true	false	
<input type="radio"/>	<input checked="" type="radio"/>	A) Top-down and bottom-up design may be employed in the same project.
<input type="radio"/>	<input type="radio"/>	B) Top-down requires that details be ignored initially.
<input type="radio"/>	<input type="radio"/>	C) Architects leave the bottom-up design to developers.
<input type="radio"/>	<input type="radio"/>	D) Generally, architects should work top-down.
<input type="radio"/>	<input type="radio"/>	E) Bottom-up design means to proceed from the abstract to the concrete.
<input type="radio"/>	<input type="radio"/>	F) Different ideas about top-down and bottom-up approaches constitute a potential for conflict.

Correct Answer:

true	false	
<input type="radio"/>	<input checked="" type="radio"/>	A) Top-down and bottom-up design may be employed in the same project.
<input type="radio"/>	<input checked="" type="radio"/>	B) Top-down requires that details be ignored initially.
<input checked="" type="radio"/>	<input type="radio"/>	C) Architects leave the bottom-up design to developers.
<input checked="" type="radio"/>	<input type="radio"/>	D) Generally, architects should work top-down.
<input type="radio"/>	<input checked="" type="radio"/>	E) Bottom-up design means to proceed from the abstract to the concrete.
<input type="radio"/>	<input checked="" type="radio"/>	F) Different ideas about top-down and bottom-up approaches constitute a potential for conflict.

## QUESTION 2

What role does understandability play for architecture documentation? (Choose three.)

- A. It is desirable, but not essential.
- B. It is less important than completeness.
- C. It is an important quality characteristic.
- D. It is a quality characteristic together with correctness and efficiency.



- E. It is a quality characteristic together with simplicity and brevity.
- F. It is a quality characteristic together with scope and completeness.

Correct Answer: CDE

Reference: <https://courses.cs.vt.edu/~csonline/SE/Lessons/Qualities/index.html>

### QUESTION 3

Which of the following techniques are best suited to illustrate the interaction of runtime building blocks? Select the four most suitable techniques.

- A. Activity diagrams
- B. Sequence diagrams
- C. State diagram
- D. Flowcharts
- E. Class diagrams
- F. Tabular description of interfaces
- G. Depiction of screen flows (sequence of user interactions)
- H. Numbered lists of sequential steps

Correct Answer: ABCE

Reference: <https://www.smartdraw.com/uml-diagram/>

### QUESTION 4

#### HOTSPOT

Which statements with regard to project objectives and architectural objectives are true and which are false? (Assign all answers.)

Hot Area:

- | true                  | false                 |   |
|-----------------------|-----------------------|---|
| <input type="radio"/> | <input type="radio"/> | A) Architectural objectives and project objectives need to be identical.                                |
| <input type="radio"/> | <input type="radio"/> | B) Most of the time, architectural objectives are of a more long-term nature than project objectives.   |
| <input type="radio"/> | <input type="radio"/> | C) Architectural objectives and project objectives need to be negotiated between the concerned parties. |
| <input type="radio"/> | <input type="radio"/> | D) Architectural objectives are a subset of project objectives.   |

Correct Answer:



true

false

A) Architectural objectives and project objectives need to be identical.

B) Most of the time, architectural objectives are of a more long-term nature than project objectives.

C) Architectural objectives and project objectives need to be negotiated between the concerned parties.

D) Architectural objectives are a subset of project objectives.

### 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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