



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

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### QUESTION 1

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 2

#### HOTSPOT

Which information is presented in the building-block view? Rate the alternatives below as either true or false. (Assign all answers.)

Hot Area:

**true**

**false**

A) Which building blocks the software is composed of

B) How the building blocks interact during run time

C) How the building blocks are hierarchically decomposed

D) How the building blocks are distributed in a distributed system

E) The dependencies between the building blocks

Correct Answer:

**true****false**

A) Which building blocks the software is composed of

B) How the building blocks interact during run time

C) How the building blocks are hierarchically decomposed

D) How the building blocks are distributed in a distributed system

E) The dependencies between the building blocks

**QUESTION 3****HOTSPOT**

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

Hot Area:

**true****false**

A) Top-down and bottom-up design may be employed in the same project.

B) Top-down requires that details be ignored initially.

C) Architects leave the bottom-up design to developers.

D) Generally, architects should work top-down.

E) Bottom-up design means to proceed from the abstract to the concrete.

F) Different ideas about top-down and bottom-up approaches constitute a potential for conflict.

Correct Answer:



true

false

A) Top-down and bottom-up design may be employed in the same project.

B) Top-down requires that details be ignored initially.

C) Architects leave the bottom-up design to developers.

D) Generally, architects should work top-down.

E) Bottom-up design means to proceed from the abstract to the concrete.

F) Different ideas about top-down and bottom-up approaches constitute a potential for conflict.

#### QUESTION 4

Which elements should be defined in the white-box view of a software building block `foo`? Select the three most important elements. (Choose three.).

- A. The dependencies of the internal building blocks of `foo`
- B. The legal contracts with the suppliers of the internal building blocks of `foo`
- C. The algorithms of the internal building blocks of `foo`
- D. The internal building blocks of `foo`
- E. The rationale for the decomposition of the building block
- F. The sizes (in lines of code) of the internal building blocks of `foo`

Correct Answer: BCE

#### QUESTION 5

##### HOTSPOT

Which characteristics of a building block are only visible in the whitebox view, and for which characteristics does the blackbox view suffice? (Assign all answers.)

Hot Area:



**Blackbox Whitebox**

- A) Public interfaces of the building block
- B) Test coverage based on unit tests for sub building blocks contained in the building block
- C) Test coverage based on integration tests
- D) Code structure of the building block
- E) Algorithms used in the building block
- F) Security requirements of the building blocks
- G) Implementation details for the security requirements of the building blocks

Correct Answer:

**Blackbox Whitebox**

- A) Public interfaces of the building block
- B) Test coverage based on unit tests for sub building blocks contained in the building block
- C) Test coverage based on integration tests
- D) Code structure of the building block
- E) Algorithms used in the building block
- F) Security requirements of the building blocks
- G) Implementation details for the security requirements of the building blocks

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