

CPSA-FL^{Q&As}

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QUESTION 1

Which two of the following requirements are examples of quality requirements? (Choose two.)

- A. Up to 40,000 requests per day
- B. User should be able to select the sort order freely.
- C. Spelling is corrected automatically.
- D. Failure rate is less than 0.1%.

Correct Answer: BC

QUESTION 2**HOTSPOT**

Which of the following statements regarding the design principle 'information hiding' are true and which are false? (Assign all answers.)

Hot Area:

true	false	
<input type="radio"/>	<input type="radio"/>	A) Adhering to the 'information hiding' principle increases flexibility for modifications.
<input type="radio"/>	<input type="radio"/>	B) Information hiding involves deliberately hiding information from callers or consumers of the building block.
<input type="radio"/>	<input type="radio"/>	C) Information hiding makes it harder to distinguish between interface and implementation.
<input type="radio"/>	<input type="radio"/>	D) Information hiding is a derivative of the approach of incremental refinement along the control flow.
<input type="radio"/>	<input type="radio"/>	E) In object-oriented development, information hiding is primarily relevant at class level.

Correct Answer:

true	false	
<input type="radio"/>	<input checked="" type="radio"/>	A) Adhering to the 'information hiding' principle increases flexibility for modifications.
<input type="radio"/>	<input checked="" type="radio"/>	B) Information hiding involves deliberately hiding information from callers or consumers of the building block.
<input checked="" type="radio"/>	<input type="radio"/>	C) Information hiding makes it harder to distinguish between interface and implementation.
<input type="radio"/>	<input checked="" type="radio"/>	D) Information hiding is a derivative of the approach of incremental refinement along the control flow.
<input type="radio"/>	<input checked="" type="radio"/>	E) In object-oriented development, information hiding is primarily relevant at class level.

QUESTION 3

You want to demonstrate to colleagues that certain building blocks are suitable for the implementation of a use-case scenario. Which of the following UML diagrams is best suited for this?

- A. Use-case diagram
- B. Sequence diagram
- C. Activity diagram
- D. Class diagram

Correct Answer: A

Reference: <https://www.lucidchart.com/pages/uml-use-case-diagram>

QUESTION 4**HOTSPOT**

Conway's law sometimes is referred to as "If you have four teams working on the compiler, you'll get a 4-pass compiler." Which interpretations of this law are true, which are false? (Assign all answers.)

Hot Area:

true	false	
<input type="radio"/>	<input type="radio"/>	A) You need four teams to build a compiler.
<input type="radio"/>	<input type="radio"/>	B) Structures of software architecture and associated organisation are congruent.
<input type="radio"/>	<input type="radio"/>	C) Software architecture is particularly important when creating compilers.
<input type="radio"/>	<input type="radio"/>	D) Certain types of software are not suitable for the use of software architecture.

Correct Answer:

true	false	
<input type="radio"/>	<input checked="" type="radio"/>	A) You need four teams to build a compiler.
<input checked="" type="radio"/>	<input type="radio"/>	B) Structures of software architecture and associated organisation are congruent.
<input type="radio"/>	<input checked="" type="radio"/>	C) Software architecture is particularly important when creating compilers.
<input type="radio"/>	<input checked="" type="radio"/>	D) Certain types of software are not suitable for the use of software architecture.

QUESTION 5

Which of the following statements are correct? (Choose two.)

- A. The push operation usually places a new element onto a stack.
- B. A stack acts exactly like a queue.
- C. A stack is organized according to the FIFO principle.
- D. A stack usually only provides access to one element at a time.

Correct Answer: AD

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