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QUESTION 1

In a customer project the architecture shall be based on components. The requirements have not been fully determined yet. Taking this constraint into account, which three properties of the components developed by you will you pay particular attention to? (Choose three.)

- A. meaningful component names
- B. weak coupling
- C. strong cohesion
- D. open for extension
- E. small component size

Correct Answer: CDE

QUESTION 2

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 3

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	
<input type="radio"/>	<input checked="" type="radio"/>	A) Architectural objectives and project objectives need to be identical.
<input checked="" 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 checked="" type="radio"/>	C) Architectural objectives and project objectives need to be negotiated between the concerned parties.
<input type="radio"/>	<input checked="" type="radio"/>	D) Architectural objectives are a subset of project objectives.

QUESTION 4

What are the four key terms in common definitions of software architecture? (Choose four.)

- A. Source code
- B. Building Blocks
- C. Functionality
- D. Relationships
- E. Components
- F. Requirements
- G. Interfaces



Correct Answer: BDEF

Reference: http://www.michael-richardson.com/processes/rup_for_sqa/core.base_rup/guidances/concepts/software_architecture_4269A354.html

QUESTION 5

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>

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