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QUESTION 1

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 2

Select the two most appropriate methods for evaluating the reliability of a software system. (Choose two.)

- A. Determining the number of 'lines of code'
- B. Measurement of 'Mean-Time-between-Failure'
- C. Execution of performance tests
- D. Determination of the cyclomatic complexity
- E. Conducting an ATAM evaluation

Correct Answer: BC

QUESTION 3

HOTSPOT

Decide if the following statements are true or false. The performance of a system (response time or throughput) often competes with its... (Assign all answers.)

Hot Area:



true

false

☐☐

A) flexibility

☐☐

B) memory usage

☐☐

C) on-time completion of the project

☐☐

D) adaptability

☐☐

E) usability

☐☐

F) security

☐☐

G) testability

Correct Answer:

**true****false**☐☒

A) flexibility

☐☒

B) memory usage

☐☒

C) on-time completion of the project

☐☒

D) adaptability

☒☐

E) usability

☒☐

F) security

☒☐

G) testability

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

Which of the following statements are covered by the term '\\coupling\\'? (Choose two.)

- A. A building block uses an interface of another building block.
- B. Two building blocks offer operations with the same name.
- C. A building block only contains operations that belong together logically.
- D. A building block uses internal data structures of another building block.

Correct Answer: AC

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