



CPSA-FL^{Q&As}

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QUESTION 1

Name the three most important fields of template-based architecture documentation. (Choose three.)

- A. To describe module structures (white boxes)
- B. To describe individual architectural modules and their external interfaces (black boxes)
- C. To use copyright templates for a consistent description of project/system meta information within documents and source codes
- D. To use a standardized document structure
- E. To reuse code and test case templates

Correct Answer: ABD

Reference: <https://buildmedia.readthedocs.org/media/pdf/robey-sw-documentation-template/latest/robey-sw-documentation-template.pdf>

QUESTION 2

Which three artifacts does the assessment team create when conducting an ATAM evaluation? (Choose three.)

- A. Architecture-specific chapters of the quality management manual
- B. The concrete quality tree
- C. Description of quality scenarios
- D. A quality model
- E. Architecture documentation
- F. Selection of the quality attributes of the architectural building blocks
- G. List of the architectural risks

Correct Answer: CEG

QUESTION 3

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**

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

Correct Answer:

Blackbox Whitebox

- | | | |
|----------------------------------|----------------------------------|--|
| <input checked="" type="radio"/> | <input type="radio"/> | A) Public interfaces of the building block |
| <input type="radio"/> | <input checked="" type="radio"/> | B) Test coverage based on unit tests for sub building blocks contained in the building block |
| <input checked="" type="radio"/> | <input type="radio"/> | C) Test coverage based on integration tests |
| <input checked="" type="radio"/> | <input type="radio"/> | D) Code structure of the building block |
| <input type="radio"/> | <input checked="" type="radio"/> | E) Algorithms used in the building block |
| <input checked="" type="radio"/> | <input type="radio"/> | F) Security requirements of the building blocks |
| <input type="radio"/> | <input checked="" type="radio"/> | G) Implementation details for the security requirements of the building blocks |
-

QUESTION 4

Which of the following principles apply to testing? (Choose two.)

- A. In general, exhaustive testing is not possible.
- B. Where many errors exist, more errors are usually hidden.
- C. Sufficient testing will show that a program is free of errors.
- D. Error-free test runs also mean: the software is usable.

Correct Answer: AC



QUESTION 5

Which of the following statements about (crosscutting) concepts are most appropriate? (Select four.)

- A. The definition of appropriate concepts ensures the conceptual integrity of the architecture.
- B. Concepts are a means to increase consistency.
- C. For each quality goal there should be an explicitly documented concept.
- D. Uniform exception handling is most easily achieved when architects agree with developers upon a suitable concept prior to implementation.
- E. A concept might be implemented by a single building block.
- F. Uniform usage of concepts reduces coupling between building blocks.
- G. A concept can define constraints for the implementation of many building blocks.

Correct Answer: ABDG

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