

CTAL-TM^{Q&As}

Certified Tester Advanced Level - Test Manager (CTAL-TM)

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QUESTION 1

Which of the following is a benefit of independent testing?

- A. Code cannot be released into production until independent testing is complete.
- B. Testing is isolated from development.
- C. Independent testers find different defects and are unbiased.
- D. Developers do not have to take as much responsibility for quality.

Correct Answer: C

QUESTION 2

Which of the following is NOT a typical key challenge for testing in a RAD based development approach?

- A. Re-usable test scripts for (automated) regression testing
- B. Project management and control
- C. No complete requirements specification
- D. Time-boxing

Correct Answer: B

QUESTION 3

Why might a RAD approach be a better option for the test manager rather than a sequential development?

- A. It will extend the development team's abilities and enhance future delivery capabilities.
- B. It will allow the marketing, clerical and testing staff to validate and verify the early screen prototypes.
- C. Time-box constraints will guarantee code releases are delivered on schedule.
- D. More time can be spent on test execution as less formal documentation is required.

Correct Answer: B

QUESTION 4

Part of the testing strategy indicates that you are going to be using systematic test design techniques. Your manager has asked that you present the main advantages of using these techniques at the next board meeting.

Identify THREE main benefits of using systematic test design techniques within this company.

- A. Easier to quickly adapt testing to changing requirements compared to experienced- based testing
- B. Targets certain types of faults
- C. Will guide experienced testers to find defects
- D. Provides a way to differentiate depth of testing based on product risks by using different techniques
- E. More enhanced documentation and therefore higher repeatability and reproducibility
- F. Will make non-systematic testing redundant
- G. Will reduce the need for early reviews

Correct Answer: BDE

QUESTION 5

Which of the following are valid reasons for adopting a different life cycle (from the V model), for increments after the first year?

- i. We do not have a clear understanding of the requirements from a customer perspective.
- ii. We see the risk of delivering requested functionality late as being higher than the risk of delivering a lower quality product.
- iii. We do not have a budget for additional regression testing which is needed to ensure that existing functionality is not compromised by future iterations.
- iv.

The company test strategy does not fit well within the V life cycle model.

- A.
 - (i) and (ii)
- B.
 - (i) and (iv)
- C.
 - (ii) and (iii)
- D.
 - (ii) and (iv)

Correct Answer: A

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