

# CTAL-TM<sup>Q&As</sup>

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

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**QUESTION 1**

Regarding the process described above, what is the most important recommendation you would make using IEEE 1044 as a guide?

- A. No priority or severity assigned
- B. Incident numbering is manual rather than automated
- C. No mentioning of reproduceability
- D. No classification on type of incident

Correct Answer: A

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**QUESTION 2**

Which aspect in the test estimate is the main risk in this project?

- A. Quality of the specification
- B. Availability of end-users
- C. The costs of hardware and tools
- D. Unknown input quality due to third party development

Correct Answer: D

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**QUESTION 3**

Which of the following is a project risk mitigation step you might take as test manager?

- A. Testing for performance problems
- B. Hiring a contractor after a test analyst leaves the company
- C. Arranging a back-up test environment in case the existing one fails during testing
- D. Performing a project retrospective meeting using the test results after each increment

Correct Answer: C

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**QUESTION 4**

Relying only on the information provided in the scenario, select the TWO items and/or features for which sufficient information is available to proceed with test design.

- A. All supported credit cards
- B. Language localization
- C. Valid and invalid advances
- D. Usability
- E. Response time

Correct Answer: AC

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**QUESTION 5**

Which THREE activities would be valid steps during the development of the test strategy?

- A. Identify test staff members that will be involved in the system test
- B. Define test career paths
- C. Understand the software development life cycle used by the software house
- D. Assess the testing that needs to be done to minimize the risks
- E. Issue the test strategy document for review
- F. Define a master test plan template
- G. Perform a project risk analysis

Correct Answer: CDE

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**QUESTION 6**

IEEE 1028 also defines "management review" as a type of review.

What is the main purpose of a management review?

- A. Align technical concepts during the design phase
- B. Establish a common understanding of requirements
- C. Provide independent evaluation of compliance to processes, regulations, standards etc.

D. To monitor progress, assess the status of a project, and make decisions about future actions

Correct Answer: D

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**QUESTION 7**

Based on the information given in the scenario, identify how the team could be improved most effectively?

- A. By providing training in the payroll domain
- B. By providing a workshop on test design techniques
- C. By providing specific training on the systems being tested
- D. By providing training on reviewing requirements

Correct Answer: B

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**QUESTION 8**

Identify the THREE types of formal peer reviews that can be recognized.

- A. Inspection
- B. Management review
- C. Walkthrough
- D. Audit
- E. Technical review
- F. Informal review
- G. Assessment

Correct Answer: ACE

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**QUESTION 9**

Which of the following would you least expect to form part of the analysis of initial tool costs?

- A. Integration with other tools
- B. Learning time required to use the new tool

- C. Tool portability
- D. Evaluation of suitable tools

Correct Answer: C

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**QUESTION 10**

Within the projects, a master test plan and phase test plan will be used. Following is a list of characteristics applicable for test plans:

Which THREE mentioned characteristics relate to the master test plan?

- A. Any deviation from the procedures described in the test strategy document
- B. The overall estimated costs, timescales and resource requirements
- C. A detailed schedule of testing activities
- D. The development deliverables to be tested
- E. Which test staff members (names) will be involved and when
- F. Level of requirements coverage achieved

Correct Answer: ABD

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**QUESTION 11**

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

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**QUESTION 12**

The development manager is managing the review of the responses received from bidders, and has asked the in-house test manager to provide a review checklist for the test management aspects of the responses.

Which of the following checkpoints would be appropriate?

- A. The bidder's test policy should enforce that incident management fully conforms to IEEE 1044.
- B. The bidder's project strategy shows that the data content of all the test environments conforms to EU standards.
- C. The bidder's test plan shows that the application will be delivered for acceptance in six months time.
- D. The bidder's project test plan depicts a phased implementation with later delivery dates to be confirmed and states that test deliverables will be developed using IEEE 829 as a guide.

Correct Answer: D

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### QUESTION 13

You are about to release a test progress report to a senior manager, who is not a test specialist. Which of the following topics should NOT be included in the test progress report?

- A. Product risks which have been mitigated and those which are outstanding.
- B. Recommendations for taking controlling actions
- C. Status compared against the started exit criteria
- D. Detailed overview of the risk-based test approach being used to ensure the exit criteria to be achieved

Correct Answer: D

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### QUESTION 14

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

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## QUESTION 15

Which of the following is least likely to be used as a technique to identify project and product risks?

- A. Brainstorming
- B. Inspections
- C. Expert interviews
- D. Independent assessments

Correct Answer: B

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