

## ISQI.CTAL-TM.v2019-03-23.q56

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### NEW QUESTION: 1

Which of the following would be the TWO most appropriate examples of entry criteria documented in the system integration test plan? 2 credits

- A. The percentage of decision coverage achieved during unit testing.
- B. The availability of the latest version of the capture-replay tool (for testing the interface with the newly developed test management tool).
- C. The sign-off of a performance test software release note (test item transmittal report) by both development and testing showing that system performance meets the specified acceptance criteria.
- D. The percentage of acceptance test procedures scheduled for execution.
- E. The percentage of requirements coverage achieved during system integration test.

**Answer: (SHOW ANSWER)**

Explanation/Reference:

Explanation:

### NEW QUESTION: 2

In general, why is it NOT a good idea to estimate the testing effort based only on a percentage of development effort? Identify THREE valid reasons. 1 credit

- A. The quality of the development estimate may be poor.
- B. In general bottom-up estimation is always better than top-down estimation.
- C. The percentage based technique only applies to the V life cycle model.
- D. Using the same percentage every time does not address the level of risk of the application to be tested.
- E. The maturity of the organization, e.g. the quality of the test basis, quality of development testing, configuration management, availability of test tools, also influence the effort needed for testing.
- F. It builds on large set of historical data

**G.** The result is almost always a too low estimate for the required test effort

**Answer:** ([SHOW ANSWER](#))

Explanation/Reference:

Explanation:

### **NEW QUESTION: 3**

Continuing with the Scenario described in the previous question, which of the following topics would you need to address in detail in the master test plan? 3 credits

- A.** An approach to regression testing
- B.** A list of boundary values for "advance amount"
- C.** A description of dependencies between test cases
- D.** A logical collection of test cases

**Answer:** ([SHOW ANSWER](#))

Explanation/Reference:

Explanation:

### **NEW 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. 2 credits (for 2 out of 3 correct 1 credit)

- 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

**Answer:** ([SHOW ANSWER](#))

Explanation/Reference:

Explanation:

### **NEW QUESTION: 5**

IEEE 1028 also defines "management review" as a type of review. What is the main purpose of a management review? 1 credit

- 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

**Answer: ([SHOW ANSWER](#))**

Explanation/Reference:

Explanation:

**NEW QUESTION: 6**

Which of the following is least likely to be used as a technique to identify project and product risks? 1 credit

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

**Answer: ([SHOW ANSWER](#))**

Explanation/Reference:

Explanation:

**NEW QUESTION: 7**

A test assessment has been carried out using the selected model as a reference framework. A number of recommendations have been identified and you are asked to prioritize them. Based on your knowledge of the project, you are expecting severe resistance to change. Which of the following would be the most important selection criterion for defining the priority of the recommendations? 2 credits

- A. Synchronized with the overall long-term organizational strategy
- B. Defined according to the maturity model used
- C. Most visible to stakeholders
- D. Low costs actions first

**Answer: ([SHOW ANSWER](#))**

Explanation/Reference:

Explanation:

**NEW QUESTION: 8**

Which of the following is NOT a typical key challenge for testing in a RAD based development approach? 1 credit

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

**Answer: ([SHOW ANSWER](#))**

Explanation/Reference:

Explanation:

**NEW QUESTION: 9**

Based on the information given in the scenario, identify how the team could be improved most effectively? 2 credits

- 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

**Answer: (SHOW ANSWER)**

Explanation/Reference:

Explanation:

#### **NEW QUESTION: 10**

- A. Level of test execution automation
- B. Test level
- C. Regulatory requirements
- D. Experience level of testers

**Answer: (SHOW ANSWER)**

Explanation/Reference:

Explanation:

#### **NEW QUESTION: 11**

During test process improvement it is recommended to use standards where possible. Standards originate from various sources and they cover different subjects in relation to testing Pick TWO sources of software standards, useful to software testing from the ones mentioned below. 1 credit

**A. ISO 9126-1 'Software engineering- Product quality Part 1:**

Quality model' is an international standard, that provides a basis on which to define quality assurance solutions.

**B. ISA 4126-1 'Software engineering- Product quality Part 1:**

Quality model' is an international standard, that provides a basis on which to define quality assurance solutions.

**C. BS-7925-2 'Software testing. Software component testing is a national standard used internationally. It covers a number of testing techniques that may be useful both on component testing level and on system testing level.**

**D. SY-395-01 'Standard for East Coast Hospital software' is a regional standard adapted from a national one. Besides hospital software, this standard ought to be used also by other types of software system in the region.**

**E. IEEE 829 'standard for software test documentation' is an international standard to be following mandatory by all testing origination regardless of lifecycle models.**

**Answer: A,C (LEAVE A REPLY)**

Explanation/Reference:

Explanation:

**NEW QUESTION: 12**

Evaluate the status of the project against the defined exit criteria. Which of the following options shows the correct status? 2 credits

- A. Criteria A = OK, criteria B = OK, criteria C = OK
- B. Criteria A = NOT OK, criteria B = NOT OK, criteria C = OK
- C. Criteria A = OK, criteria B = NOT OK, criteria C = NOT OK
- D. Criteria A = NOT OK, criteria B = NOT OK, criteria C = NOT OK

**Answer: ([SHOW ANSWER](#))**

Explanation/Reference:

Explanation:

**NEW QUESTION: 13**

Which of the following are valid reasons for adopting a different life cycle (from the V model), for increments after the first year? 2 credits

- 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)

**Answer: ([SHOW ANSWER](#))**

Explanation/Reference:

Explanation:

Topic 6, Scenario 6, V4 "Independent Test Team"

You have for a while been trying to hire a second test automation specialist for your test team. However, you did not have any luck in finding a suitable candidate. So now, you have been asked by IT management of XYZ to forward a proposal with alternative solutions for building an automated regression test suite at system test level over a period of 2 years including needed training and eventual handover to the test team.

**NEW QUESTION: 14**

In general which part of the testing activity is most difficult to estimate? 1 credit

- A. Test planning
- B. Test execution
- C. Test management
- D. Test design

**Answer: ([SHOW ANSWER](#))**

Explanation/Reference:

Explanation:

### NEW QUESTION: 15

Which THREE activities would be valid steps during the development of the test strategy? 2 credits (2 out of 3 correct 1 credit)

- 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

**Answer: (SHOW ANSWER)**

Explanation/Reference:

Explanation:

### NEW QUESTION: 16

You have been asked to write a testing strategy for the company. Which statement best explains how risk can be addressed within the testing strategy? 1 credit

- A. A test strategy should address identified generic product risks and present a process for mitigating those risks in line with the testing policy.
- B. A test strategy identifies the specific product for a project risk and defines the approach for the test project.
- C. A test strategy is derived from the test policy and describes the way risk assessments are performed in projects.
- D. A test strategy is the result of a project risk analysis and defines the approach and resources for testing.

**Answer: (SHOW ANSWER)**

Explanation/Reference:

Explanation:

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**NEW QUESTION: 17**

Which of the following product risks would be most effectively addressed just by static testing? 3 credits

- A.** In the delivered application, one of the countries, as specified in the requirements, has not been correctly implemented.
- B.** The application takes too long to process a request for additional cover.
- C.** The test cases do not cover the key requirements.
- D.** The successful bidder may not deliver all the required functionality on time.

**Answer:** ([SHOW ANSWER](#))

Explanation/Reference:

Explanation:

**NEW QUESTION: 18**

Which of the following is a valid drawback of independent testing? 1 credit

- A.** Developer and independent testing will overlap and waste resources.
- B.** Developers lose the sense of responsibility and independent testers may become a bottleneck.
- C.** Independent testers need extra education and always cost more.
- D.** Independent testers will become a bottleneck and introduce problems in incident management.

**Answer:** ([SHOW ANSWER](#))

Explanation/Reference:

Explanation:

**NEW QUESTION: 19**

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? 2 credits

- 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.

**Answer:** ([SHOW ANSWER](#))

Explanation/Reference:

Explanation:

**NEW QUESTION: 20**

- A.** Average number of days between defect discovery and resolution
- B.** Percentage of requirements covered

- C. Lines of code written per developer per day
- D. Percentage of test effort spent on regression testing

**Answer: ([SHOW ANSWER](#))**

Explanation/Reference:

Explanation:

**NEW QUESTION: 21**

The test improvement project will take place in an organization developing a safety-critical avionics application. Which one of the following standards do you believe would be most appropriate to take into account for compliance during your assignment? 1 credit

- A. ISO 9126
- B. IEEE 829
- C. BS 7925/2
- D. DO-178B

**Answer: ([SHOW ANSWER](#))**

Explanation/Reference:

Explanation:

**NEW QUESTION: 22**

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? 1 credit

- 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

**Answer: ([SHOW ANSWER](#))**

Explanation/Reference:

Explanation:

**NEW QUESTION: 23**

Given is the following defect removal chart reported at the end of system testing - showing total defects detected and closed defects (fixed and successfully retested). A number of open defects are classified as critical. All tests have been executed.

Based on the chart above, what is the most appropriate next test phase? 1 credit

- A. Acceptance testing to verify the business process
- B. Acceptance testing to verify operational requirements
- C. Requirements testing as part of testing regulatory compliance
- D. Another system test cycle to verify defect resolution

**Answer: ([SHOW ANSWER](#))**

Explanation/Reference:

Explanation:

**NEW QUESTION: 24**

As a result of the RAD based development approach, the test manager has decided to change the risk mitigation approach. Which test technique might be most appropriate to use? 2 credits

- A. Decision Table Testing
- B. Boundary Value Analysis
- C. Error Guessing
- D. Exploratory Testing

**Answer: ([SHOW ANSWER](#))**

Explanation/Reference:

Explanation:

**NEW QUESTION: 25**

The introduction of reviews and inspections has often failed as a process improvement action. Identify the THREE most important measures that should be taken to reduce the risk that this test process improvement will fail. 2 Credits (for 2 out of 3 correct 1 credit)

- A. Process ownership and experienced moderators who drive the inspection process.
- B. Management support
- C. Training of those involved
- D. The availability of stands and processes
- E. Usage of a more traditional software development lifecycle
- F. Alignment with software process improvement
- G. Using a reference model, e.g. TMMi

**Answer: ([SHOW ANSWER](#))**

Explanation/Reference:

Explanation:

**NEW QUESTION: 26**

You have been given responsibility for the non-functional testing of a safety-critical monitoring & diagnostics package in the medical area. Which of the following would you least expect to see addressed in the test plan? 1 credit

- A. Availability
- B. Safety
- C. Portability
- D. Reliability

**Answer: ([SHOW ANSWER](#))**

Explanation/Reference:

Explanation:

**NEW QUESTION: 27**

You have investigated different possibilities and selected four of them to present to IT management. Which of the proposals will you most likely give your highest recommendations? 3 credits

- A.** Insourcing of test automation based on an offer from a local company ABC that has people who are specialists in system level capture-replay automation tools and they also do regular training courses in test automation methods and tools. They can then work closely with Vicki.
- B.** Outsourcing of test automation based on an offer from an Asian company, AsiaAutoTest, which has people who are specialists in system level capture-replay automation tools. They also offer training and besides they offer to run and maintain the regression tests in the future.
- C.** Internal offer from the development department of XYZ to create the regression package using CppUnit as test automation tool. One of the development groups have very good experiences in automating unit tests, and they are willing to do training as well.
- D.** Solution from a tool vendor offering to educate two test team members in the use of their easyto- use test automation capture replay tool over the first 3 month and based on that build the regression test suite. In addition to Vicki, Steve is the only one that has time available to be educated.

**Answer: (SHOW ANSWER)**

Explanation/Reference:

Explanation:

### **NEW QUESTION: 28**

Identify the THREE types of formal peer reviews that can be recognized. 1 credit

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

**Answer: (SHOW ANSWER)**

Explanation/Reference:

Explanation:

### **NEW QUESTION: 29**

In addition to introducing the new team member, you have decided to raise motivation. Which of the measures listed below would be the best measure to take in order to increase the motivation of the team? 2 credits

- A.** Provide more time for testing in the schedule
- B.** Allow people to take some time off
- C.** Introduce entry criteria to the testing phase

D. Organize a meeting with senior management in which they address the importance of good testing for this project

**Answer: (SHOW ANSWER)**

Explanation/Reference:

Explanation:

### NEW QUESTION: 30

Which of the following team roles would be most appropriate to enhance the team and why? 2 credits

- A. A person with the ability to complete tasks
- B. A quality assurance officer
- C. A person with in-depth technical skills
- D. A person who brings new ideas to the team

**Answer: (SHOW ANSWER)**

Explanation/Reference:

Explanation:

### NEW QUESTION: 31

Identify THREE items that would be part of the work-breakdown structure showing the key testing activities for the acceptance test project. 2 credits (for 2 out of 3 correct 1 credit)

- A. Test planning, test case preparation and test execution for each of the four iterations
- B. Work should be explicitly allocated to test completion, test management, installation and to training on using the system
- C. Activities to deploy the system in the user environment
- D. Regression testing in the second, third and fourth iterations
- E. Development activities for unit and integration testing
- F. Reviews on requirements documentation
- G. Defining test environment requirements for system testing

**Answer: (SHOW ANSWER)**

Explanation/Reference:

Explanation:

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### NEW QUESTION: 32

Risks should be constantly reviewed. Given the current situation, which one of the following factors is most likely to lead to a revised view of product risk? 3 credits

- A. The concerns over the user interface may lead to changes to the interface which cannot be implemented by development in time for the second test iteration.
- B. The concerns over the user interface raises the likelihood of a risk in that area and increases the amount of test effort needed for the user interface, thereby limiting the test effort available for other parts of the test management tool.
- C. The delivery of the application without the interface changes may upset the user community.
- D. The method used for test estimation is not accurate enough and hence the money spent on testing exceeded its budget.

**Answer: ([SHOW ANSWER](#))**

Explanation/Reference:

Explanation:

### **NEW QUESTION: 33**

Which test management control option is most appropriate to adopt under these circumstances? 2 credits

- A. Introduce mandatory evening and weekend working to retrieve the 3 week slippage.
- B. Reconsider the exit criteria and review the test plan in the context of the current situation.
- C. Advise the user community regarding the reduced scope of requirements and the additional incremental delivery.
- D. Arrange a meeting with the user community representatives to discuss the user interface.

**Answer: ([SHOW ANSWER](#))**

Explanation/Reference:

Explanation:

### **NEW QUESTION: 34**

Since the system is in the medical domain and therefore in the safety critical area, testing needs to be rigorous and evidence is required that the system has been adequately tested. Identify THREE measures that would typically be part of the test approach in this domain and which are not always applicable in other domains! 1 credit

- A. High level of documentation
- B. Failure Mode and Effect Analysis (FMEA) sessions
- C. Traceability to requirements
- D. Non-functional testing
- E. Master test planning
- F. Test design techniques
- G. Reviews

**Answer: ([SHOW ANSWER](#))**

Explanation/Reference:

Explanation:

**NEW QUESTION: 35**

Which of the following is a characteristic of good testing in any life cycle model? 1 credit

- A. Analysis and design of tests begins as soon as development is completed.
- B. Some, but not all, development activities have corresponding test activities.
- C. Each test level has test objectives specific to that level.
- D. All document reviews involve the development team.

**Answer: ([SHOW ANSWER](#))**

Explanation/Reference:

Explanation:

**NEW QUESTION: 36**

Explain how the above mentioned report may differ from a report that you produce for the project manager, who is a test specialist Select TWO items from the following options that can be used to report to the project manager and would not be included in a report to senior management. 1 credit

- A. Show details on effort spent
- B. List of all outstanding defects with their priority and severity
- C. Give product risk status
- D. Show trend analysis
- E. State recommendations for release

**Answer: ([SHOW ANSWER](#))**

Explanation/Reference:

Explanation:

**NEW QUESTION: 37**

Model characteristics:

Which THREE of the below mentioned characteristics relate to TMMi? 1 credit

- A. 5 maturity levels
- B. Focussed on higher level testing
- C. 20 key areas
- D. Highly related to CMMI
- E. Continuous model
- F. Staged model
- G. Focussed on component and integration testing
- H. Is build around 12 critical testing processes

**Answer: ([SHOW ANSWER](#))**

Explanation/Reference:

Explanation:

**NEW QUESTION: 38**

As part of the test strategy, entry and exit criteria will be defined for each test level. Which is NOT a valid reason for using entry and exit criteria? 1 credit

- A. The expectation is that development testing is not adequate.
- B. Exit criteria are used to decide on when to stop testing.
- C. Entry and exit criteria are a principal way for getting adequate resources.
- D. Using entry and exit criteria will prevent software that is not or poorly tested from going to the next test level.

**Answer: ([SHOW ANSWER](#))**

Explanation/Reference:

Explanation:

#### **NEW QUESTION: 39**

Given the following figures for the testing on a project, and assuming the failure rate for initial tests remains constant and that all retests pass, what number of tests remain to be run? 3 credits

- A. 700
- B. 720
- C. 784
- D. 570

**Answer: ([SHOW ANSWER](#))**

Explanation/Reference:

Explanation:

#### **NEW QUESTION: 40**

- 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

**Answer: ([SHOW ANSWER](#))**

Explanation/Reference:

Explanation:

#### **NEW QUESTION: 41**

What is the Risk Priority Number for risk item number 2? 2 credits

- A. 16
- B. 2
- C. 1
- D. 63

**Answer: ([SHOW ANSWER](#))**

Explanation/Reference:

Explanation:

**NEW QUESTION: 42**

Why might a RAD approach be a better option for the test manager rather than a sequential development? 2 credits

- 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.

**Answer: (SHOW ANSWER)**

Explanation/Reference:

Explanation:

**NEW QUESTION: 43**

Which of the following is a benefit of independent testing? 1 credit

- 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.

**Answer: (SHOW ANSWER)**

Explanation/Reference:

Explanation:

Topic 8, Scenario 8, V2 "Test Proems Improvement"

You have raised the issue that improving the testing process is also dependent on the status of the software development process.

**NEW QUESTION: 44**

Instead of having an independent test team within the company, the company is considering to outsource testing. What are THREE key challenges that are typical for outsourcing? 1 credit

- A. Applying test automation
- B. Testing of non-functional requirements
- C. Test environment more complex
- D. Possibly different cultures
- E. Clear channels of communications
- F. Define expectation for tasks and deliverables
- G. Audit trail from requirements to test cases

**Answer: D,E,F (LEAVE A REPLY)**

**NEW QUESTION: 45**

Which of the following would you expect to see in the master test plan? 1 credit

- A. A description of how the test cases are cross-referenced to requirements in the test management tool.

- B. A detailed identification of the resources that will carry out structural testing in the first iteration.
- C. The test approach that will be applied at system integration testing.
- D. A list of the names of the testers who will carry out the performance testing for the final iteration.

**Answer: (SHOW ANSWER)**

Explanation/Reference:

Explanation:

#### **NEW QUESTION: 46**

As part of the improvement program, the organization is also looking at tool support. Which type of tool could be used to ensure higher quality of the code to be reviewed? 1 credit

- A. Review tool
- B. Test execution tool
- C. Static analysis tool
- D. Test design tool

**Answer: C (LEAVE A REPLY)**

Explanation/Reference:

Explanation:

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#### **NEW QUESTION: 47**

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. 2 credits

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

**Answer: (SHOW ANSWER)**

Explanation/Reference:

Explanation:

#### **NEW QUESTION: 48**

Select THREE issues from the options provided that should at least be raised. 1 credit

- A. Has there been sufficient comparison of tools?
- B. What are the problems we are trying to address?
- C. Do we have a set of tool requirements to validate the tool against?
- D. How will the implementation be organized?
- E. Which project will be selected to perform the tool pilot?
- F. Is customized training available?
- G. How will the change process be managed?

**Answer: ([SHOW ANSWER](#))**

Explanation/Reference:

Explanation:

### **NEW QUESTION: 49**

What is the main reason why reviews are especially beneficial in the above-mentioned scenario?

2 credits

- A. They ensure a common understanding of the product.
- B. They find defects early.
- C. They enhance project communication.
- D. They can be performed without exercising the code.

**Answer: D ([LEAVE A REPLY](#))**

Explanation/Reference:

Explanation:

### **NEW QUESTION: 50**

- A. The skills and experience of developers to correct the failures.
- B. The standards used for the requirements specification.
- C. The metrics recorded from testing the capture-replay tool.
- D. The number of testers in the company and their grade.

**Answer: ([SHOW ANSWER](#))**

Explanation/Reference:

Explanation:

### **NEW QUESTION: 51**

A number of options have been suggested for the level of independence to be employed for the testing on the next project, and are shown below.

- i. External test specialists perform non-functional testing.
- ii. Testing is outsourced.
- iii. Testing is carried out by the developer.
- iv. A separate test team carries out the testing.
- v. Testing is performed by the business.
- vi. Testing is performed by a different developer.

Which of the following orders the above in a correct order of independence? 1 credit

- A. i, ii, iv, vi
- B. ii, i, v, vi
- C. ii, v, i, iii
- D. i, iv, v, vi

**Answer: (SHOW ANSWER)**

Explanation/Reference:

Explanation:

#### **NEW QUESTION: 52**

In addition to risk, identify TWO other components of a testing strategy. 1 credit

- A. The entry and exit criteria for each test phase
- B. Test training needs for the project resources
- C. The test design techniques to be used
- D. Test performance indicators
- E. The test schedule

**Answer: A,C (LEAVE A REPLY)**

Explanation/Reference:

Explanation:

#### **NEW QUESTION: 53**

Comparing TMMi and TPI, which is not a valid reason for choosing either TPI or TMMi? 2 credits

- A. If the scope of test performance improvement covers all test levels, TMMi is preferred since TPI focusses mainly on black-box testing.
- B. If the organization is already applying CMMI, TMMi may be preferred since it has the same structure and uses the same terminology. TMMi addresses management commitment very strongly and is therefore more suitable to support a top-down improvement process.
- C. TPI is much more a bottom-up model that is suitable for addressing test topics for a specific (test) project.
- D. TMMi can only be used with the traditional V model, whereas TPI can be used with all types of software life cycles.

**Answer: (SHOW ANSWER)**

Explanation/Reference:

Explanation:

#### **NEW QUESTION: 54**

Which one of the following estimation approaches is appropriate at this stage of the project? 2 credits

- A. Create an estimate based on the function point analysis technique and test point analysis
- B. Create an estimate based on the complexity of the code
- C. Create an estimate based on the credentials of the successful bidder

D. Create an estimate based on a percentage of the development effort

**Answer: (SHOW ANSWER)**

Explanation/Reference:

Explanation:

**NEW QUESTION: 55**

You are considering involving users during test execution. In general, what is the main reason for involving users during test execution? 1 credit

A. They are a cheap resource

B. They have good testing skills

C. This can serve as a way to build their confidence in the system

D. They have the ability to also focus on invalid test cases

**Answer: (SHOW ANSWER)**

Explanation/Reference:

Explanation:

**NEW QUESTION: 56**

What would be a test approach regarding the test design techniques to be applied that would fit an item with the highest risk? 2 credits

A. Component testing: decision testing; System testing: exploratory testing

B. Component testing: decision testing; System testing: decision table testing

C. Component testing: statement testing; System testing: equivalence partitioning

D. Component testing: statement testing; System testing: decision table partitioning

**Answer: (SHOW ANSWER)**

Explanation/Reference:

Explanation:

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