



Download iSQI CTAL-TM_Syll2012 Exam Dumps Free

Shared by Bailey on 17-06-2026

For More Free Questions and Preparation Resources

Check the Links on Last Page



Question 1

Question Type: MultipleChoice

Assume that the following test cases have been executed at the end of the first week of test execution: TC-001, TC-002 and TC-007. All these tests are 'passes'.

		TEST CASES									
REQUIREMENTS		TC-001	TC-002	TC-003	TC-004	TC-005	TC-006	TC-007	TC-008	TC-009	TC-010
	REQ-001	X									
	REQ-002		X	X							
	REQ-003				X						
	REQ-004				X			X			
	REQ-005					X		X			
	REQ-006						X	X			
	REQ-007								X		
	REQ-008								X		
	REQ-009	X									
	REQ-010									X	
	REQ-011				X						
	REQ-012										X

What is the MINIMUM number of the remaining test cases that must be successfully executed to fulfill the EX1 exit criteria?

K3 2 credits

Options:

- A- 4
- B- 5
- C- 6
- D- 7

Answer:

A

Question 2

Question Type: MultipleChoice

You are performing a quality risk analysis for a CSCI (Computer Software Configuration Item) used to implement a CBIT (Continuous Built-In Test) module of a safety-critical system. During the quality risk analysis you are trying to identify the ways in which failures of the CBIT module

can occur, for each of them trying to determine the potential causes and likely effects, and the risk level (calculated as the product of three factors: severity, occurrence and detection). Which option best risk analysis techniques are you working with? K2 1 credit

Options:

- A- A lightweight product risk analysis technique
- B- Failure Mode and Effect Analysis
- C- Wide Band Delphi
- D- Cost of Exposure

Answer:

B

Question 3

Question Type: MultipleChoice

In the test strategy document your organization declares:

- To adopt a V-model development lifecycle, with three formal levels of testing. unit, integration and system testing
- To use a blended risk-based and regression-averse testing strategy for each level of testing The following is an excerpt of the "approach" section for the system test plan document of a new project:

"Testing will only use manual tests. Due to the short period of time for test execution, the following activities will be performed in parallel with test execution: Test planning, test analysis and test design.

Basic metrics will be taken for test effort (i.e. person-hours), test cases executed (passed/failed), and incidents (no more metrics, such as code coverage, will be collected)." In the system test plan, no deviations from the test strategy are described. Based only on the given information, which of the following statements is true?

K4 3 credits

Options:

- A- The approach described in the system test plan document is consistent with the test strategy
- B- The approach described in the system test plan document is consistent with the risk-based

testing strategy, but it is inconsistent with the regression testing strategy

C- The approach described in the system test plan document is consistent with the regression testing strategy, but it is inconsistent with the risk-based testing strategy

D- The approach described the system test plan document is inconsistent with both the risk-based and regression testing strategies

Answer:

D

Question 4

Question Type: MultipleChoice

For Which option best activities would the costs be classified as a cost of detection? K2 1 credit

Options:

A- Writing test specifications according to the test design

B- Training developers to better understand the new features of the coding language they will use on the project

C- Re-running a test case, during the system testing phase, to verify that a fix eliminates a previously found defect

D- Fixing field failures

Answer:

A

Question 5

Question Type: MultipleChoice

You are the Test Manager for a project to develop a web customer portal of a Pay-TV company that allows customers (with a smartcard and a set-top box) to purchase digital contents.

In the "select" page the system displays a dialogue where the customer can select the items (digital contents) he/she is interested in. In this page he/she can add one or more items to a shopping cart. An item consists of a product and a duration.

There are three types of products: Movie, sport and premium (movie and sport).

There are four possible durations: 1 months, 2 months, winter (from the beginning of January to

end of March) and summer (from the beginning of July to end of September).

All the combinations of products and durations are allowed to define an item. Thus there are twelve possible items. A maximum of six different items can be added to the shopping cart at a time.

When the customer decides to check out he/she goes to the "purchase" page where he/she can pay the total amount of the shopping cart in three different ways:

- using a credit voucher
- using a credit already charged on the smartcard
- using a credit card (accepted credit cards are: Visa, MasterCard and Great Wall Card)

The customer can logout from both the "select" and "purchase" pages. In this case no purchase is made.

You decide to apply a blended risk-based and reactive testing strategy and the following is a subset of the exit criteria for system testing:

EXCR1- Each "critical" quality risk item must be covered by at least one test condition
EXCR2- Each "critical" requirement must be covered by at least one test condition
You are following a risk-based testing strategy. The test execution time is very limited. Assume that all the product risk items require more or less the same level of test effort.

Product Risk Item	Likelihood	Impact
The system does not accept transactions coming from the IVR channel	1	5
The system does not correctly charge a Smart Card with the required contents	2	5
The system does not activate a pre-activated Smart Card	3	5
The system does not pre-activate a Smart Card	5	3

Which of the following answers describes the best execution schedule in this scenario? K3 3 credits

Options:

- A-** 1- Test the acceptance of transactions coming from the IVR channel
2- Test the correct charge of the Smart Card with the required contents
3- Test the correct pre-activation of the Smart Card
4- Test the correct activation of the Smart Card
- B-** 1- Test the correct pre-activation of the Smart Card
2- Test the correct charge of the Smart Card with the required contents
3- Test the correct activation of the Smart Card
4- Test the acceptance of transactions coming from the IVR channel

- C- 1- Test the correct activation of the Smart Card
- 2- Test the correct pre-activation of the Smart Card
- 3- Test the correct charge of the Smart Card with the required contents
- 4- Test the acceptance of transactions coming from the IVR channel
- D- 1- Test the correct pre-activation of the Smart Card
- 2- Test the correct activation of the Smart Card
- 3- Test the correct charge of the Smart Card with the required contents
- 4- Test the acceptance of transactions coming from the IVR channel

Answer:

D

Question 6

Question Type: MultipleChoice

Assume you are managing the system testing execution phase of a project. The system test execution period for that project is scheduled for eighteen weeks and the release date is scheduled at the end of system testing.

During the sixth week of system test execution, at the staff meeting, the project manager informs you that the project deadlines are changed and the release date that is only three weeks ahead. This new release will not allow the completion of the system tests. Suppose also that you have followed a risk-driven test approach for this project. Which of the following statements represents the worst way to lead your test team in the next three weeks?

K2 1 credit

Options:

- A- Neglect your management activities and work side-by-side with your test team executing tests
- B- Considering the executed tests, you should reduce the test coverage back on the risk analysis and adjust downward the priority of the associated risk items
- C- Convince all the people of your test team that each of them is an important and needed member, and that their contribution is fundamental to the success of the team
- D- Favor and encourage a proactive attitude where people ask for new tasks as soon as they finish their current tasks

Answer:

A

Question 7

Question Type: MultipleChoice

Which one of the following metrics to be produced needs traceability between the test cases and each item in a proper test basis?

K2 1 credit

Options:

- A- Requirements coverage
- B- Trends in the lag time from defect reporting to resolution
- C- Mean time between failures for the system
- D- Cumulative number of reported defects versus cumulative number of resolved defects

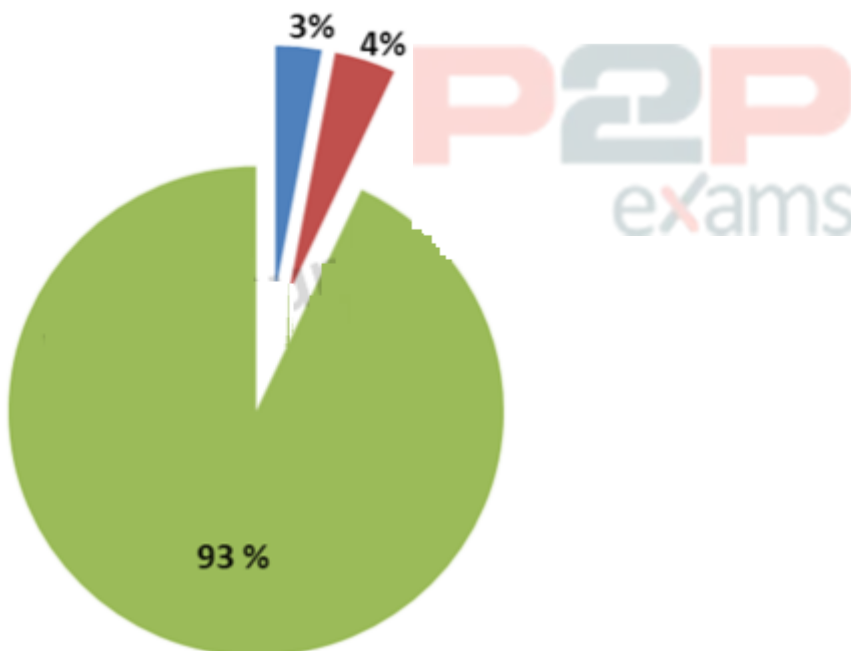
Answer:

A

Question 8

Question Type: MultipleChoice

After the presentation, you are asked to explain the chart. Assume you have applied a full risk-based testing strategy.



Which of the following answers would you expect to best describe the pie chart?

K4 3 credits

Options:

- A- All the risk items have been covered with tests. No more risk items remain to test
- B- According to the full risk-based testing strategy applied, it is very likely that the highest-risk items, tests and bugs remain in the blue and red areas. Therefore, it is very risky to release the application
- C- Only the lowest-risk items, tests and bugs should remain in the blue and red areas. Therefore the application can be released at any time subject to management of the items identified in those areas
- D- 97 percent of the risk items has been tested. No open bugs or test failures remain. Only 3 percent of risk items remains to be covered by the remaining test

Answer:

C

To Get Premium Files for CTAL-TM_Syll2012
Visit

https://www.p2pexams.com/products/ctal-tm_syll2012

For More Free Questions Visit

<https://www.p2pexams.com/isqi/pdf/ctal-tm-syll2012>

20%
DISCOUNT

P2P
exams