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QUESTION 1

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

QUESTION 2

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

QUESTION 3

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

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

Correct Answer: AC

QUESTION 4

The Cambrian Pullman Express has special ticketing requirements represented by the partial decision table below.

Refer to the exhibit Carol has a student railcard and is travelling on a Flexible Standard Class ticket. James has a senior

railcard and is travelling on a super saver ticket. Which of the options represents the correct actions for these two test cases?

Conditions	Rule 1	Rule 2	Rule 3	Rule 4	Rule 5	Rule 6
First Class ticket	Y	N	N	N	Y	N
Std Class Flexible ticket	N	Y	N	N	N	Y
Std Class Day Return	N	N	Y	N	N	N
Std Class Super Saver	N	N	N	Y	N	N
Railcard holder	N	N	N	N	Y	Y
Actions						
OK to travel	Y	N	N	N	Y	N
Eligible for upgrade	N	Y	N	N	N	Y
Concessionary fare	N	N	N	N	Y	Y

A. Carol is eligible to upgrade; James cannot use the service

B. Carol is OK to travel; James is eligible for an upgrade

C. Carol and James are both eligible to upgrade

D. Carol is OK to travel; James cannot use the service

Correct Answer: A

QUESTION 5

A booking system for a city bus service prices its fares according to the time of travel:

Peak-time tariff starts at 0600 and finishes at 1000 am

Off-peak tariff applied during all other times of services

The bus service does not operate between 2300 and the start of the next day\\'s peak service

Note that all times mentioned are inclusive.

When applying the equivalence partitioning test design technique, which of the following options shows test case inputs that each fall into a different equivalence partition?

A. 0600; 1000; 1200

B. 1001; 1300; 2259

C. 0100; 0800; 2200

D. 2400, 1000, 2301

Correct Answer: B

QUESTION 6

The following Test Cases have been created for a simple web-based airline booking system.

Test Case 1: Search for an item: Available Flights Test Case 2: View selected item in My Flights Test Case 3: Login to the system: Login is accepted Test Case 4: Select an available flight: item added to My Flights Test Case 5: Print confirmation receipt, then exit Test Case 6: In My Flights, confirm details and book flight

Which of the following is the correct logical order for the test cases?

A. 6, 3, 1, 4, 2, 5

B. 3, 4, 1, 2, 5, 6

C. 3, 2, 1, 4, 6, 5

D. 3, 1, 4, 2, 6, 5

Correct Answer: B

QUESTION 7

Which of the following accurately defines the integration testing test level?

A. Test basis includes software and system design, test objects include interfaces, and tests concentrate on the interactions between different parts of a system

B. Test basis includes component requirements, test objects include database modules, and tests concentrate on the behaviour of the system as a whole.

C. Test basis includes business processes, test objects include system configuration and configuration data, and tests concentrate on establishing confidence in the system

D. Test basis includes use cases, test objects include user procedures and tests concentrate on a high level model of system behaviour

Correct Answer: A

QUESTION 8

During the development of a software change for a system, the developer makes a mistake in his work, which leads to a fault in the code. Unfortunately, the fault is not found by software testing and is released into live.

What is the definite consequence of this mistake?

A. The system will fail, causing a defect

B. If the defect is executed, the system may fail

C. Loss of money, time, or business reputation

D. Contractual requirements have not been met by testing

Correct Answer: B

Scenario 12 “Automatic Teller Machine (ATM)”

Testlet 1

You are a test manager in charge of integration, system and acceptance testing for a bank. You are working on a project to upgrade an existing ATM to allow customers to obtain cash advances from supported credit cards. The system should allow cash advances from €20 to €500, inclusively, for all supported credit cards. The supported credit cards are American Express, VISA, Eurocard and Mastercard.

In the master test plan the following items are listed in the section named “items and/or features to be tested”:

I All supported credit cards II Language localization II Valid and invalid advances IV Usability V Response time

QUESTION 9

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

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

Correct Answer: A

Scenario 10, V3 "Online Application" Testlet 1

The cancellation of a current major development project has released resources. The development manager has decided to respond to his own request to tender and has proposed an in-house development with the use of a Rapid Application Development (RAO) approach.

QUESTION 10

Which of the following are the most important factors to be taken into account when selecting test techniques?

(i)

Tools available.

(ii)

Regulatory standards.

(iii) Experience of the development team.

(iv)

Knowledge of the test team.

A.

(i) and (ii)

B.

(ii) and (iv)

C.

(iii) and (iv)

D.

(i) and (v)

The need to maintain levels of capability in each technique.

Correct Answer: B

QUESTION 11

How can test execution tools be of most benefit during exploratory testing?

A. They can record user actions so that defects are easier to recreate.

B. They can be used to perform the regression aspects of exploratory testing.

C. They can help to mitigate the risk of low test coverage.

D. They can use data-driven tests to increase the amount of exploratory testing performed.

Correct Answer: A

QUESTION 12

It is recommended to perform exhaustive tests for covering all combinations of inputs and preconditions.

A. Yes, it\\'s strongly recommended.

B. No, risk analysis and priorities should be used to focus testing efforts

C. Yes, and it\\'s also necessary to include all the exit combinations

D. Only the expert testers can make exhaustive tests.

Correct Answer: B

QUESTION 13

You are examining a document which gives the precise steps needed in order to execute a test. What is the correct definition of this document?

A. Test design specification

B. Test condition

C. Test procedure specification

D. Test case specification

Correct Answer: C

QUESTION 14

Which option is part of the 'implementation and execution' area of the fundamental test process?

A. Developing the tests.

B. Comparing actual and expected results.

C. Writing a test summary.

D. Analyzing lessons learnt for future releases.

Correct Answer: B

QUESTION 15

Incorrect form of Logic coverage is:

A. Statement Coverage

B. Pole Coverage

C. Condition Coverage

D. Path Coverage

Correct Answer: B

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