CTFL_Syll2018 Dumps

ISTQB Certified Tester Foundation Level (Syllabus 2018)

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NEW QUESTION 1
- (Exam Topic 1)
Which of the following is a task of the Test Analysis and Design activity of the test process?

A. Measuring the percentage of prepared test cases with what was actually prepared
B. Identifying necessary test data to support the test conditions and test cases
C. Verifying that the test environment has been set up correctly
D. Checking test logs against the exit criteria specified in test planning

Answer: A

NEW QUESTION 2
- (Exam Topic 1)
Which of the following is an example of black-box dynamic testing?

A. Code inspection
B. Checking memory leaks for a program by executing it
C. Functional Testing
D. Coverage analysis

Answer: C

NEW QUESTION 3
- (Exam Topic 1)
A money order system is designed to calculate the charge for a transfer
- Amounts from 1 to 1999 are charged EUR 10.
- Amounts from 2000 to 5000 are charged EUR 15
- Amounts below EUR 1 or above EUR 5000 are not accepted. Assume that only integer values can occur. Which of these sets of amounts covers all equivalence classes?

A. 0-1999-2000-5000
B. 1-2000-5001-10000
C. 0-100-2000-6000
D. 99-1- 2000- 4999,99

Answer: C

NEW QUESTION 4
- (Exam Topic 1)
Which of the following is an appropriate reason for maintenance testing?

A. Bugs found in the field after upgrading the operation system
B. Bugs found during system testing
C. Bugs found during unit testing
D. Bugs found during integration testing

Answer: A

NEW QUESTION 5
- (Exam Topic 1)
Where and by whom is Beta testing normally performed?

A. By customers or potential customers at their own locations
B. By an independent test team at the developing organization's location
C. At the developing organization's site, but not by the developing team
D. By customers or potential customers at the developing organization's site

Answer: A

NEW QUESTION 6
- (Exam Topic 1)
Out of the following, what is not needed to specify in defect report?

A. How to fix the defect
B. Severity and priority
C. Test environment details
D. How to reproduce the defect

Answer: A

NEW QUESTION 7
- (Exam Topic 1)
What does the term Pesticide paradox' refer to?

A. The phenomena where a piece of code that has a lot of bugs is likely to have more hidden, yet unfound

B. The decreasing efficiency of debugging when done in code that has many bugs
C. Reduced effectiveness of test cases that are repeated and focused on the same scenarios
D. The redundancy of testing the same objects in both black and white box techniques

Answer: C

NEW QUESTION 8
- (Exam Topic 1)
Which of the following is NOT an example of a common test metric?

A. Percentage of work done in test environment creation
B. Average number of expected defects per requirement
C. Number of test cases run
D. Deviation from test milestone dates

Answer: D

NEW QUESTION 9
- (Exam Topic 1)
A software company adopts the V-model as their development life cycle. Which of the following contains
roles of a tester in this company?

A. Decide what should be automated, to what degree, and how.
B. Review test plans and set up test environments.
C. Coordinate the test strategy with the project managers
D. Introduce suitable metrics to measure the testing progress

Answer: B

NEW QUESTION 10
- (Exam Topic 1)
What is the difference between system integration testing and acceptance testing?

A. System integration testing is testing non-functional requirements Acceptance testing concentrates on the functionality of the system
B. System integration testing is executed by the developer
C. Acceptance testing is done by the customer
D. System integration testing verifies that a system interfaces correctly with other system
E. Acceptance testing verifies compliance to requirements
F. System integration testing verifies compliance to requirements Acceptance testing verifies correct interaction with other systems existing in the user's
environment

Answer: B

NEW QUESTION 10
- (Exam Topic 2)
What can testing demonstrate?

A. Testing can demonstrate that there are no defects
B. Testing can demonstrate that there are defects
C. Testing can demonstrate that the software is correct
D. Testing can demonstrate that there are no hidden defects in the software

Answer: B

NEW QUESTION 13
- (Exam Topic 2)
What is static analysis?

A. The decision between using white or black box test techniques.
B. Executing software to validate the most common path through the code.
C. A technique to find defects in software source code and software models, performed without executing code.
D. It is a testing technique used during system testing.

Answer: C

NEW QUESTION 18
- (Exam Topic 2)
Which of the following is a valid reason for writing test cases based on experience and intuition? [K1]

A. Use of formal techniques requires expensive training
B. Only experience can ensure all functionality is covered
C. Tests based on experience and intuition can supplement formal techniques
D. Formal techniques require the use of expensive tools

Answer: C

NEW QUESTION 23
- (Exam Topic 2)
Which of the following are valid test objectives? (i)Finding defects.
(ii)Gaining confidence about the level of quality and providing information. (iii)Preventing defects.
(iv) Debugging the code.

A. i, ii and iii
B. i, ii and iv
C. ii and iii
D. i and iv

Answer: A

NEW QUESTION 25
- (Exam Topic 2)
Which of the following statements about software development models is most accurate? [K1]

A. The 4 stage V model is always the best choice of software development model for any project
B. The agile development model is usually most appropriate for short projects
C. The choice of software development model depends on product and project characteristics
D. The 2 stage V model is the most appropriate development model for simple products

Answer: C

NEW QUESTION 29
- (Exam Topic 2)
Which of the following BEST describes the relationship between test planning and test execution? [K2]

A. Test planning ensures the level of detail in test procedures is appropriate for test execution
B. Test planning schedules test execution but does not assign resources
C. Test planning defines the overall approach to testing but does not schedule specific activities such as test execution
D. Test planning identifies test objectives related to scope and risk but does not define the level of detail for test procedures used in test execution

Answer: A

NEW QUESTION 32
- (Exam Topic 2)
Under which of the following circumstances is maintenance testing required? [K1]

A. Migration of software onto a new platform
B. Testing during initial development of a replacement for an existing system
C. Purchase of a new software tool
D. Updating of a regression suite

Answer: A

NEW QUESTION 36
- (Exam Topic 2)
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.

Answer: B

NEW QUESTION 39
- (Exam Topic 2)
Which of the following characteristics is most likely to promote effective software testing? [K1]

A. Independence from the production process
B. A belief that programmers always make mistakes
C. Knowledge of the number of defects typically found in a program
D. Confidence that the next stage will find defects missed at this stage

Answer: A

NEW QUESTION 41
- (Exam Topic 2)
Which of the following processes ensures that all items of testware are identified, version controlled, tracked for changes, so that traceability can be maintained throughout the test process?

A. Software traceability process
B. Incidence management process
C. Testing design process
D. Configuration management process

Answer: D

NEW QUESTION 46
- (Exam Topic 2)
System testing is:

A. Used to search for defects in software modules that are separately testable.
B. The responsibility of the users of a system.
C. Concerned with the behavior of a whole system/product as defined by the scope of a development project.
D. Triggered by modifications, migration or retirement of the software system.

Answer: C

NEW QUESTION 48
- (Exam Topic 2)
Which of the following best describes the Black-box technique?

A. It uses decision coverage for completeness.
B. It ensures all possible branches in the code are tested.
C. It is based on the internal structure of the system.
D. It can be done without reference to the internal structure of the component or system.

Answer: D

NEW QUESTION 50
- (Exam Topic 2)
Which of the following would be appropriate test objectives for user acceptance testing of the first release of a new software product aimed at a general market and built using Agile methods? [K2]

A. To identify as many defects as possible
B. To maximise code coverage
C. To ensure the product works as expected
D. To assess the overall quality of the product
E. To determine the reliability of the product
F. b and c
G. a and d
H. b and e
I. c and d

Answer: D

NEW QUESTION 51
- (Exam Topic 2)
Refer to the exhibit
The following test cases need to be run, but time is limited, and it is possible that not all will be completed before the end of the test window

#	Description	Priority	Note
a	Re-test defect no 52	Low	Re-test
b	Ability to amend transaction type	High	
c	Re-test defect no 26	High	Re-test
d	Run regression test script	Medium	Regression
e	Print monthly sales figures	Medium	
f	Add special invoice to previous month	Low	
g	Reprint selected previous sales figures	High	Must be run after item e
h	Account administrator able to amend any previous month's sales figures	Low	
i	Print year-to-date figures	Medium	

The first activity is to run any re-tests, followed by the regression test script. Users have supplied their priority order to tests.
Which of the following gives an appropriate test execution schedule, taking account of the prioritisation and other constraints? [K3]

A. b, c, g, d, e, i, a, f, h
B. a, c, d, b, g, e, i, f, h
C. c, a, d, b, e, g, i, h, f
D. d, c, a, e, b, g, i, f, h

Answer: C

NEW QUESTION 55

- (Exam Topic 2)
Which of the following test design techniques is classified as a structure-based (white box) technique? [K1]

A. Exploratory testing
B. Decision table testing
C. State transition testing
D. Statement testing

Answer: D

NEW QUESTION 58
- (Exam Topic 3)
Which statement about Static Testing is TRUE?

A. Static testing can be applied to any work product that participants know how to read and understand.
B. Static testing must only be applied to final work products that have been signed off.
C. Static testing must be conducted by users of the product being tested.
D. Static testing executes the code to verify the functionality is as expected.

Answer: A

NEW QUESTION 60
- (Exam Topic 3)
Which of the following options explain why it is often beneficial to have an independent test function in an organisation?

A. To improve defect finding during reviews and testing
B. To ensure that developers adhere to coding standards
C. To limit communication between developers and testers
D. To provide better metrics for the stakeholders

Answer: D

NEW QUESTION 65
- (Exam Topic 3)
Consider the following excerpt from a defect report:
To recreate the failure we used test file TST_01_TC_16.dat which is available in the common shared folder''. Which incident report objective does this excerpt satisfy?

A. Provides developers with information to isolate the failure
B. Provides ideas for test process improvement
C. Does not belong in an incident report.
D. Provides test leaders with information to report test progress

Answer: A

NEW QUESTION 67
- (Exam Topic 3)
Which of the following is an example of Static testing?

A. Calculating path coverage using tools
B. Performance testing
C. Requirements review
D. Usability testing

Answer: A

NEW QUESTION 70
- (Exam Topic 3)
Which of the following statements is LEAST likely to be true of non-functional testing?

A. It covers the evaluation of the interaction of various specified components.
B. It tests "how'' the system works.
C. It may include testing the ease of modification of systems.
D. It may be performed at unit, integration system and acceptance test levels.

Answer: C

NEW QUESTION 75
- (Exam Topic 3)
For a given set of test-cases, which of the following is a benefit of running these tests with a test automation tool?

A. Test coverage is increased.
B. The number of found bugs is reduced.
C. The total cost of the test project always decreases
D. The time spent on repetitive tasks is reduced

Answer: D

NEW QUESTION 80
- (Exam Topic 3) The following condition is given: Integer x, y; IFx>0ANDx< 100
y = y + x; END-IF
Using boundary analysis for x. which test cases are required?

A. -1,0.1,99.100, 101
B. -1,0. 100,101
C. -500,-10,0.1,99.100.101,500
D. 0, 1.99, 100

Answer: B

NEW QUESTION 85
- (Exam Topic 3)
Which of the following is by definition a reactive test approach?

A. Risk-based testing
B. Automation of regression tests
C. Exploratory testing
D. Requirements-based testing

Answer: C

NEW QUESTION 86
- (Exam Topic 3)
Which test level is concerned with testing the smallest bodies of software?

A. Component test
B. Feature test
C. Functional test
D. Subsystem test

Answer: A

NEW QUESTION 91
- (Exam Topic 3)
Which of the following statements about test reports are TRUE?

A. Test reports shall be approved by the test team.I
B. Test reports shall give stakeholders information as basis for decisionsII
C. Test reports shall summarize what happened through a period of testing,I
D. Test reports shall be approved by the development team, the test team and the customer
E. Test reports shall include information about remaining risks.
F. II,1V
G. I
H. II
I. IV
J. I, II
K. V
L. II, II
M. V

Answer: A

NEW QUESTION 94
- (Exam Topic 3)
Which of the following is a Black Box test design technique?

A. Decision Coverage
B. Error Guessing
C. Statement Coverage
D. Equivalence Partitioning

Answer: D

NEW QUESTION 98
- (Exam Topic 3)
Which type of software development product can undergo static testing?

A. Any software development product can undergo static testing, including requirements specifications, design specifications and code
B. Static testing is done only on the requirement
C. You need to execute the software in order to find defects in the code
D. Static testing is done only on the code as part of the "code review" sessions Other documents are reviewed, but not by static testing Static tests
E. should be performed on the installation and user guide documents as these documents are used by the end user

Answer: C

NEW QUESTION 102
- (Exam Topic 3)
Which one of the following statements about techniques for estimating test effort is correct?

A. The metrics-based technique finds the most similar former project and uses its original estimate for the current project.
B. The expert-based approach is based on the experience of the owners of the testing tasks or by subject matter experts.
C. The metrics-based technique uses metrics supplied by the current test team based on their subjective feel for effort required.
D. In an expert-based approach, the test lead with the most years in the role is chosen to produce the estimate.

Answer: B

NEW QUESTION 107
- (Exam Topic 3)
When can functional and structural testing BOTH be applied?

A. System and Component test levels only
B. All 'Developement' test levels, i.
C. those before Acceptance testing
D. Component and Component integration test levels only
E. All test levels

Answer: D

NEW QUESTION 109
- (Exam Topic 3)
What type of testing is important after Migration, retirement or enhancement of an existing system?

A. Regression testing
B. Operational acceptance testing
C. System Testing
D. Maintenance testing

Answer: B

NEW QUESTION 114
- (Exam Topic 3)
Which of the following statements is true?

A. 100% branch coverage means 100% statement coverage.
B. 100% statement coverage means 100% branch coverage.
C. 100% branch coverage means 100% statement coverage and vice-versa.
D. It is impossible to achieve 100% statement coverage

Answer: C

NEW QUESTION 117
- (Exam Topic 3)
A system requirement states that up to 100 users should be able to carry out a transaction, with responses returned within 5 seconds.
What type of non-functional testing would you carry out to verify these requirements?

A. Stress testing
B. Maintenance testing
C. Load testing
D. Usability testing

Answer: A

NEW QUESTION 121
- (Exam Topic 3)
A new testing tool has been selected for an organisation and a pilot project has successfully completed. The next step is to deploy the tool within the organization.
What is a key success factor in tool deployment?

A. Estimate a cost-benefit ratio based on a firm business case
B. Determine whether benefits will be achieved at reasonable cost
C. Provide support for the test team using the tool
D. Assessment of organisational maturity, strengths and weaknesses
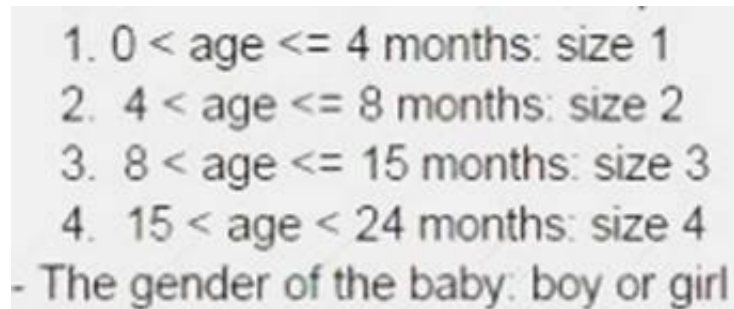
Answer: A

NEW QUESTION 125
- (Exam Topic 3)
You have to specify test cases based on equivalence partitioning and boundary value analysis for an internet shop selling baby shoes The shop provides a selection of shoes based on the following input parameters:
- There are 4 different sizes, depending on the age of the baby. The system selects the appropriate size based on the following criteria:

1. 0 < age <= 4 months: size 1
2. 4 < age <= 8 months: size 2
3. 8 < age <= 15 months: size 3
4. 15 < age < 24 months: size 4
- The gender of the baby: boy or girl

Which of the following statements is true?

A. The total number of combinations of valid equivalence classes of age and gender is 8.
B. There are two invalid equivalence classes for the age input parameter: age <= 0, and age > 25
C. All combinations of valid equivalence classes could be covered with 4 test cases.
D. All valid equivalence classes could be covered with 6 test cases.

Answer: A

NEW QUESTION 129
- (Exam Topic 3)
Which of the following is NOT a valid objective of testing?

A. Preventing defects from being introduced into the code
B. Investigating and fixing defects in the software under test
C. Gaining confidence that the system is fit-for-purpose
D. Providing information for stakeholders' decision making

Answer: D

NEW QUESTION 134
- (Exam Topic 3)
Which of the following BEST describes checklist-based testing?

A. An approach to testing whereby the testers dynamically design and execute tests based on their knowledge, exploration of the test item and the results of previous tests.
B. An experience-based test technique whereby the experienced tester uses a high-level list of items to be noted, checked or remembered, or a set of rules or criteria against which a product has to be verified.
C. A procedure to derive and/or select test cases based on an analysis of the specification, either functional or non-functional, of a component or system without reference to its internal structure.
D. A test design technique which ensures that test cases are checked for consistency and completeness against an organisation's list of formatting rules and best practices.

Answer: B

NEW QUESTION 139
- (Exam Topic 3)
Which of the following are product risks?
a) Failure prone software delivered.
b) Software does not perform its intended functions.
c) Insufficient staff available for testing.
d) Test environment not ready on time.
e) Poor data integrity and quality.

A. b, c and e.
B. b, d and e.
C. a, b and e.
D. b, c and d.

Answer: C

NEW QUESTION 141
- (Exam Topic 3)
A "functional test" is...

A. ... a test focused on the efficiency of the system
B. ... a dynamic test for which the tests are based on the specification of the test object.
C. ... a static comparison of test and requirements specification of a test object
D. ... a test for which the test cases and test data are based on the structure of the test object

Answer: B

NEW QUESTION 144
- (Exam Topic 3)
Which of the following metrics are useful for monitoring the test progress?

A. The number of features implemented in the code
B. The number of changes done to the product's requirements

C. Percentage of work done on the user's manuals
D. Percentage of work done in test environment preparation

Answer: D

NEW QUESTION 148
- (Exam Topic 3)
When considering the roles of test leader and tester, which of the following tasks would NOT typically be performed by a tester?

A. Prepare and acquire the test data
B. Set up and check the test environment
C. Write test summary reports
D. Review tests developed by others

Answer: D

NEW QUESTION 152
- (Exam Topic 3)
Which activity in the fundamental test process includes test script generation?

A. Test closure activities
B. Test analysis and design
C. Test planning and control
D. Test implementation and execution

Answer: C

NEW QUESTION 154
- (Exam Topic 3)
Which of the following statements regarding incidents is NOT true?

A. Incidents should be tracked from discovery and classification to correction and confirmation of the solution.
B. The discrepancies between actual and expected outcomes need to be logged as incidents
C. Since incidents are the discrepancies between actual and expected outcomes they cannot be raised during development
D. Incidents may be raised during development, review, testing or use of a software product

Answer: C

NEW QUESTION 156
- (Exam Topic 3)
Which of the following would NOT typically be covered in a test summary report?

A. The risks associated with unresolved defects found during testing.
B. Any features of the system that were not tested along with reasons.
C. Whether there is any economic benefit in continuing testing beyond the planned date.
D. An analysis of lessons learned to determine changes for future projects.

Answer: C

NEW QUESTION 161
- (Exam Topic 3)
What is a defect density?

A. The percentage of defects identified over the total number of test cases
B. The deviation rate of the system from its expected behavior
C. The ratio of the defects identified in these system over the expected number of total defects
D. The number of defects identified in the system under test divided by the size of the system

Answer: C

NEW QUESTION 166
- (Exam Topic 3)
You need to test a vending machine for light drinks The machine has a button for each of the drinks it contains Pressing a button before inserting coins, will display the cost of the drink
Pressing the same button after inserting enough coins will dispense the drink and provide change if needed) If the machine is out of the specific drink, and the button for this drink is pressed, the machine displays "Sold Out" (regardless if coins were inserted or not).
Which test technique is most suitable for this situation?

A. State transition testing
B. Equivalence class testing
C. Boundary value testing
D. Use-case testing

Answer: D

NEW QUESTION 169

- (Exam Topic 3)
Which of the following is a correct statement about informal reviews?

A. The usefulness of an informal review is highly variable and strongly dependent on the reviewers
B. Informal review must be done by the author of the reviewed material, before it is submitted for formal review
C. The moderator of an informal review should not be the author of the reviewed material
D. An informal review has no impact on the quality of the product, just on the level of knowledge of the reviewers while Structural tests can be performed at Unit test level

Answer: D

NEW QUESTION 173
- (Exam Topic 3)
Which of the following statements correctly describes traceability?

A. The capability of the software product to enable modified software to be tested.
B. An approach to integration testing where the component at the top of the component hierarchy is tested first.
C. The degree to which a requirement is stated in terms that permit establishment of test design.
D. The ability to identify related items in documentation, such as requirements v
E. software design

Answer: D

NEW QUESTION 175
- (Exam Topic 3)
A calculator software is used to calculate the result for 5+6. The user noticed that the result given is 6.
This is an example of:

A. Failure
B. Mistake
C. Fault
D. Error

Answer: A

NEW QUESTION 176
- (Exam Topic 3)
You need to test the login page of a web site The page contains fields for user name and password Which test design techniques are most appropriate for this case?

A. Decision table testing, state transition testing.
B. Equivalence partitioning, Boundary value analysis.
C. Exploratory testing, statement coverage.
D. Decision coverage, fault attack.

Answer: A

NEW QUESTION 181
- (Exam Topic 3)
Which of the following would be LEAST appropriate as part of an incident report covering the observation of a failure during testing?

A. The expected result for the list friends response time was less than 10 seconds, whereas the average response time obtained was 13 seconds.
B. The user interface was complicated and confusing and I found it quite difficult to follow the test script.
C. The updates made as part of the add new member' function did not reflect the expected change as the name was written into the address field.
D. SQL injection into the username entry field allowed a variety of SQL commands to be executed by the application without the appropriate authority

Answer: A

NEW QUESTION 182
- (Exam Topic 3)
Testing and Debugging are key activities in the software development lifecycle. Which of the following are DEBUGGING activities?
a) Designing tests to find failures.
b) Locating the cause of failures.
c) Analysing and fixing the defects.
d) Executing tests to show failures.

A. a and d.
B. a and b.
C. b and c.
D. c and d.

Answer: B

NEW QUESTION 186
- (Exam Topic 3)
A company purchased a new system which deals with all financial transactions in the company Which test types call for involvement of an expert from the financial department?

A. Component testing
B. Acceptance tests
C. Maintenance testing
D. System tests

Answer: D

NEW QUESTION 190
- (Exam Topic 3)

	Rule 1	Rule 2	Rule 3	Rule 4	Rule 5	Rule 6	Rule 7
Conditions							
Full Member	Y	N	N	N	N	N	N
Loyalty Card holder	Don't care	Y	Y	Y	Y	N	N
18 Holes	Don't care	Y	Y	N	N	Y	N
9 Holes	Don't care	N	N	Y	Y	N	Y
Buggy/Cart Request	Don't care	N	Y	N	Y	Don't care	Don't care
Actions							
No charge on Green Fees	Y	N	N	N	N	N	N
£12 Green Fees	N	N	N	Y	Y	N	N
£16 Green Fees	N	N	N	N	N	N	Y
£18 Green Fees	N	Y	Y	N	N	N	N
£22 Green Fees	N	N	N	N	N	Y	N
Buggy/Cart allowed	Y	Y	Y	Y	Y	N	N
Buggy/Cart Free	Y	N	N	N	N	N	N
Buggy/Cart £5	N	N	Y	N	Y	N	N

The decision table above reflects a golf club's pricing structure for green fees and buggy/cart hire. What is the expected result (actions) for each of the following two test cases (TC1 and TC2)?
* TC 1 - Paul is not a full member, is a Loyalty Card holder and requests to play 18 holes with a buggy/cart
* TC 2 - Cheryl is not at full member, doesn't have a Loyalty Card and requests to play 9 holes with a buggy/cart

A. TC1 - £23 total charges including buggy hire; TC2 - £21 total charge including buggy hire
B. TC1 - £18 total charges including buggy hire; TC2 - £16 total charge but no buggy allowed
C. TC1 - £23 total charges including buggy hire; TC2 - £16 total charge but no buggy allowed
D. TC1 - £17 total charges but no buggy allowed; TC2 - £21 total charge including buggy hire

Answer: D

NEW QUESTION 193
- (Exam Topic 3)
Which two of the following statements are true?

A. Software testing can be necessary to fulfill legal or contractual obligations.
B. Software testing is done to essentially increase the quality of developers.
C. Intensive testing can help reduce risks and problems during operation
D. Intensive testing is used to prove correctness.
E. C and D are tru
F. A and B are wrong.
G. A and C are tru
H. B and D are wrong
I. B and D are tru
J. A and C are wrong
K. B and C are true, A and D are wrong

Answer: D

NEW QUESTION 195
- (Exam Topic 3)
How are statement testing and decision testing techniques similar?

A. Both are specification-based testing techniques
B. Both are experience-based testing techniques
C. Both are structure-based testing techniques
D. Both are black box test design techniques

Answer: D

NEW QUESTION 197

- (Exam Topic 3)
What is the order in which the specifications for test cases, test conditions and test procedures are developed as a part of the test development process?

A. Test Procedure --> Test Condition -> Test Case
B. Test Condition --> Test Case --> Test Procedure
C. Test Procedure -> Test Case -> Test Condition
D. Test Condition --> Test Procedure --> Test Case

Answer: A

NEW QUESTION 200
- (Exam Topic 3)
Your agile project has scheduled a final sprint before release to fix and re-test all open defects with a priority level of 3 or above.
The following defect report shows the defect fields that are currently being captured on the system. Title: Unable to add excursions to pre-paid cruises
Date raised: 21/05/18 Author: Emma Rigby Status: Fixed
What occurred: I went to book an excursion for a pre-paid cruise but received an error message saying, 'Facility not available'. I can book excursions on cruises that have not yet been fully paid.
What should have occurred: Requirement 3.12 says clearly that customers can add excursions after cruises have been fully paid so the facility should have been available (when an additional amount may now need to be paid).
Priority: 2
Software build: 2.1 Test level: System test
Environment details: System test 3
Which of ONE of the following additional defect report fields would be MOST beneficial for the sprint team to add?

A. Severity.
B. Test Script Id.
C. Actual results.
D. Expected results.

Answer: A

NEW QUESTION 202
- (Exam Topic 3)
Which of the following would be a good test technique to use when under severe time pressure?

A. Exploratory testing
B. Structure based testing
C. Specification based testing
D. Use Case testing

Answer: B

NEW QUESTION 206
- (Exam Topic 3)
Testing effort can depend on a number of factors, which one of following is MOST likely to impact the amount of effort required?

A. The predicted number of defects and the amount of rework required
B. The ratio of developers to testers in the project team
C. The planned use of a project management tool to schedule tasks
D. The responsibilities for testers and developers being clearly defined

Answer: C

NEW QUESTION 211
- (Exam Topic 3)
Which of the following lists contains only black-box test techniques?

A. Exploratory testin
B. State transition testing, Control flow testing
C. Decision table testin
D. Use case testing, Control flow testing
E. Decision table testing, Use case testing, State transition testing
F. Use case testing, Statement testing, State transition testing

Answer: B

NEW QUESTION 215
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