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QUESTION 1

"How much testing is enough?"

- A. This question is impossible to answer
- B. This question is easy to answer
- C. The answer depends on the risk for your industry, contract and special requirements
- D. This answer depends on the maturity of your developers

Correct Answer: C

QUESTION 2

To test a function, the programmer has to write a _____, which calls the function to be tested and passes it test data:

- A. Stub
- B. Driver
- C. Proxy
- D. None of the above

Correct Answer: B

QUESTION 3

Testers are often seen as the bearer of unwanted news regarding defects. What are effective ways to improve the communication and relationship between testers and others?

- a) Communicate factual information in a constructive way.
- b) Try to understand how the other person feels and why they react the way they do.
- c) Always outsource testing activities.
- d) Never record information that could be used to apportion blame to an individual or team.
- A. a and b
- B. a, b and c
- C. a, b and d
- D. a and c
- Correct Answer: A



QUESTION 4

How does software testing contribute to the quality of delivered software?

A. By detecting and removing all the defects in the delivered code and ensuring that all tests adhere to the quality standards set for the project

B. By measuring reliability of the software and ensuring that it is always above 99.99%

C. By identifying root causes of defects from past projects and using the lessons learned to improve processes and thus help to reduce the defect count

D. By detecting all deviations from coding good practice and ensuring that these are corrected

Correct Answer: C

QUESTION 5

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 6

Which activities form part of test planning?

- i) Developing test cases.
- ii) Defining the overall approach to testing.
- iii) Assigning resources.
- iv) Building the test environment.
- v) Writing test conditions.
- A. i, ii and iv are true, iii and v are false.
- B. ii and iii are true, i, iv and v are false.
- C. iv and v are true, i, ii and iii are false.
- D. i, ii and iii are true iv and v are false.



Correct Answer: B

QUESTION 7

A new testing tool has been selected for an organization 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 organizational maturity, strengths and weakness

Correct Answer: A

QUESTION 8

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 9

For which of the following activities in the fundamental test process would an incident management tool be most useful?

- A. Test planning and control
- B. Test analysis and design
- C. Test implementation and execution
- D. Evaluating exit criteria and reporting

Correct Answer: C

QUESTION 10



- A test management tool is most likely to integrate with which of the following tools?
- A. Performance testing tool
- B. Test data preparation tool
- C. Static analysis tool
- D. Requirements management tool

Correct Answer: D

QUESTION 11

For which of the following would maintenance testing be used?

- A. Correction of defects during the development phase.
- B. Planned enhancements to an existing operational system.
- C. Complaints about system quality during user acceptance testing.
- D. Integrating functions during the development of a new system.

Correct Answer: B

QUESTION 12

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

Correct Answer: B

QUESTION 13

What is decision table testing?

- A. It\\'s a testing design technique based in the internal software structure.
- B. It\\'s a static test design technique.
- C. It\\'s a testing design technique to verify decisions.
- D. It\\'s a testing design technique based in the system requirements.



Correct Answer: D

QUESTION 14

Given the Following program IF X = ZTHEN Statement 2;ENDMcCabe\\'s Cyclomatic Complexity is :

A. 2
B. 3
C. 4
D. 5
Correct Answer: B

QUESTION 15

Which of the following statements BEST describes the difference between testing and debugging?

A. Testing pinpoints (identifies the source of) the defects. Debugging analyzes the faults and proposes prevention activities.

B. Dynamic testing shows failures caused by defects. Debugging finds, analyzes, and removes the causes of failures in the software.

C. Testing removes faults. Debugging identifies the causes of failures.

D. Dynamic testing prevents causes of failures. Debugging removes the failures.

Correct Answer: B

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