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Question: 1

Which of the following are advantages of integrating testing early in SDLC?

Response:

- A. Improved test coverage
- B. Reduced developer workload
- C. Early bug detection
- D. Improved documentation

Answer: A,C

Question: 2

Which white-box technique ensures that each possible branch in decision structures is tested?

Response:

- A. Boundary value analysis
- B. Statement coverage
- C. Branch coverage
- D. Functional coverage

Answer: C

Question: 3

A team tests an online form using black-box techniques. They design test cases based on input ranges, decision conditions, and required outputs. Which testing methods are being applied?

Response:

- A. Equivalence partitioning
- B. Branch coverage
- C. Boundary value analysis
- D. Decision table testing
- E. Error guessing

Answer: A,C,D

Question: 4

In the test pyramid, which layer typically contains the largest number of tests?

Response:

- A. Manual UI tests
- B. Unit tests
- C. End-to-end tests
- D. Performance tests

Answer: B

Question: 5

Which level of testing is performed by end-users to validate business requirements before release?

Response:

- A. Unit testing
- B. System testing
- C. Acceptance testing
- D. Integration testing

Answer: C

Question: 6

During testing of a finance app, testers notice that repeating the same test cases no longer uncovers new defects. They shift strategy to exploratory testing and user-based feedback. Which testing concepts or principles are demonstrated?

Response:

- A. Pesticide paradox
- B. Black-box testing
- C. Experience-based testing
- D. Defect clustering
- E. Validation

Answer: A,C,E

Question: 7

Which of the following best describes the relationship among error, defect, and failure?

Response:

- A. Error leads to failure, which leads to defect
- B. Failure leads to defect, which leads to error
- C. Error leads to defect, which may lead to failure
- D. Defect leads to error, which causes failure

Answer: C

Question: 8

Which Python statement is used to enforce assumptions and validate logic during development?

Response:

- A. check
- B. assert
- C. inspect
- D. validate

Answer: B

Question: 9

Why is software testing essential in modern development practices?

Response:

- A. It accelerates product launch without risk
- B. It ensures security and performance compliance
- C. It validates that requirements are implemented correctly
- D. It prevents the need for refactoring

Answer: B,C

Question: 10

What kind of testing aims to validate that software meets legal, regulatory, and policy requirements?

Response:

- A. Usability testing
- B. Compliance testing

- C. Regression testing
- D. Integration testing

Answer: B



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