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Python Institute PCET - Certified Entry - Level Tester with Python Sample Questions (Q19-Q24):

NEW QUESTION # 19

Which of the following best describes a test case?

- A. A code review artifact
- B. A repeatable set of steps used to validate a feature
- C. A summary of test outcomes
- D. A test goal specified by the customer

Answer: B

NEW QUESTION # 20

White-box testing helps to:

- A. Identify untested code paths
- B. Confirm GUI layout
- C. Ensure internal logic correctness
- D. Assess user satisfaction

Answer: A,C

NEW QUESTION # 21

Which two statements correctly describe a "defect"?

- A. A deviation from requirement specification
- B. A user report of a crash
- C. A fault in code that may cause a failure
- D. An incorrect step in the test plan

Answer: A,C

NEW QUESTION # 22

A testing team inserts assertions in multiple functions to verify that values never drop below zero. They find that certain values do, and the program halts.

What could be the reasons for these assertion failures?

- A. Faulty logic in calculation
- B. Incorrect test data
- C. Mismatch with business rules
- D. Insufficient logging
- E. Disabled assertions in production

Answer: A,B,C

NEW QUESTION # 23

You're maintaining legacy code with nested conditionals and duplicate logic. You introduce new functions, reduce complexity, and verify behavior with automated tests. Metrics like coverage and defect density are monitored.

Which of the following are key activities in this process?

- A. Static code analysis
- B. Fuzz testing
- C. Code refactoring
- D. Regression testing
- E. Test metrics tracking

Answer: C,D,E

NEW QUESTION # 24

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