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Python Institute PCET - Certified Entry - Level Tester with Python Sample Questions (Q45-Q50):

NEW QUESTION # 45

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

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

Answer: A

NEW QUESTION # 46

A developer encounters an unexpected error in a Python function. They use pdb, inspect variables, set breakpoints, and finally resolve the issue by modifying a loop condition.

Which debugging steps were likely involved?

- **A. Step into function calls**
- B. Output assertion validation
- **C. Trace stack analysis**
- D. Logging with info-level severity
- **E. Conditional breakpoint setting**

Answer: A,C,E

NEW QUESTION # 47

Which of the following is an example of a static testing activity?

- A. Integration testing
- B. Unit testing
- **C. Code review**
- D. Regression testing

Answer: C

NEW QUESTION # 48

Which Python refactoring strategy helps eliminate duplicate code?

- **A. Extracting reusable functions**
- B. Adding new branches
- C. Modifying type hints
- D. Removing assertions

Answer: A

NEW QUESTION # 49

Which of the following best describes the primary objective of software testing?

- A. To ensure the software is bug-free
- **B. To detect discrepancies between actual and expected results**
- C. To validate user interface design standards
- D. To identify and eliminate coding inefficiencies

Answer: B

NEW QUESTION # 50

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