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Python Institute PCET - Certified Entry - Level Tester with Python Sample Questions (Q29-Q34):

NEW QUESTION # 29

Which are valid logging levels in Python's logging module?

- A. ERROR
- B. INFO
- C. TRACE
- D. DEBUG

Answer: A,D

NEW QUESTION # 30

Which of the following is a characteristic of white-box testing?

- A. No dependency on logic coverage
- B. Tester is unaware of internal structure
- C. Testing based on specifications only
- D. Requires knowledge of source code

Answer: D

NEW QUESTION # 31

A Python script is crashing randomly. The team uses the logging module with custom formats and severity levels. They identify repeated IndexError incidents logged at the ERROR level.

Which strategies are most likely helping them trace the issue?

- A. Log file rotation
- B. Assertion tracking
- C. Severity-based filtering
- D. Error trace capturing
- E. Custom log format with timestamps

Answer: C,D,E

NEW QUESTION # 32

What are common advantages of using logging over print statements?

- A. Adjustable severity levels
- B. Centralized message management
- C. Shorter syntax
- D. Skips need for file I/O

Answer: A,B

NEW QUESTION # 33

Which two are examples of white-box testing techniques?

- A. Statement coverage
- B. Equivalence partitioning
- C. Boundary value analysis
- D. Code path analysis

Answer: A,D

NEW QUESTION # 34

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