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### QUESTION 1

Which of the following is NOT a typical key challenge for testing in a RAD based development approach?

- A. Re-usable test scripts for (automated) regression testing
- B. Project management and control
- C. No complete requirements specification
- D. Time-boxing

Correct Answer: B

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### QUESTION 2

Which two of the following statements are true?

- A- Software testing can be necessary to fulfill legal or contractual obligations.
  - B- Software testing is done to essentially increase the quality of developers.
  - C- Intensive testing can help reduce risks and problems during operation.
  - D- Intensive testing is used to prove correctness.
- A. C and D are true, A and B are wrong.
  - B. A and C are true, B and D are wrong.
  - C. B and D are true, A and C are wrong.
  - D. B and C are true, A and D are wrong.

Correct Answer: B

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### QUESTION 3

Which of the following would be a key difference between a peer review of code and static analysis of code using a tool?

- A. Static analysis targets the code technically whereas Peer review is applicable to further aspects.
- B. Peer reviews cannot find missing requirements whereas static analysis can.
- C. A peer reviews find failures while static analysis finds defects.
- D. A peer reviews find defects while static analysis finds failures.

Correct Answer: A

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#### QUESTION 4

What is the main reason for using a pilot project to introduce a testing tool into an organization? [K1]

- A. To identify the requirements for using a tool
- B. To make a selection between alternative tools
- C. To assess whether the tool will be cost- effective
- D. To ensure the tools fits existing processes without change

Correct Answer: C

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#### QUESTION 5

When assembling a test team to work on an enhancement to an existing system, which of the following has the highest level of test independence?

- A. A business analyst who wrote the original requirements for the system.
- B. A permanent programmer who reviewed some of the new code, but has not written any of it.
- C. A permanent tester who found most defects in the original system.
- D. A contract tester who has never worked for the organization before.

Correct Answer: D

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