

# BH0-004<sup>Q&As</sup>

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## QUESTION 1

What determines the level of risk?

- A. The cost of dealing with an adverse event if it occurs.
- B. The probability that an adverse event will occur.
- C. The amount of testing planned before release of a system.
- D. The likelihood of an adverse event and the impact of the event.

Correct Answer: D

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## QUESTION 2

What is the KEY difference between preventative and reactive approaches to testing?

- A. Preventative tests and reactive tests are designed as early as possible.
- B. Preventative tests are designed early; reactive tests are designed after the software has been produced.
- C. Preventative testing is always analytical; reactive testing is always heuristic.
- D. Preventative tests are designed after the software has been produced; reactive tests are designed early in response to review comments.

Correct Answer: B

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## QUESTION 3

Which activities form part of test planning?

- i) developing test cases.
  - ii) defining the overall approach to testing.
  - iii) assigning resources.
  - iv) building the test environment.
  - v) writing test conditions.
- A. i, ii and iv are true, iii and v are false.
  - B. ii and iii are true, i, iv and v are false.
  - C. iv and v are true, i, ii and iii are false.
  - D. i, ii, and iii are true iv and v are false.

Correct Answer: B

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#### QUESTION 4

What is the MAIN objective when reviewing a software deliverable?

- A. To identify potential application failures by use of a test specification.
- B. To identify defects in any software work product.
- C. To identify spelling mistakes in a requirements specification.
- D. To identify standards inconsistencies in the code.

Correct Answer: B

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#### QUESTION 5

For which of the following would a static analysis tool be MOST useful?

- A. Supporting reviews.
- B. Validating models of the software.
- C. Testing code executed in a special test harness.
- D. Enforcement of coding standards.

Correct Answer: D

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