

# QUESTIONS & ANSWERS

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**ISEB**

# ISEBSWTINT-001

*ISEB Software Testing Intermediate*



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you have been asked to review the processes surrounding development and testing. The project manager has been asked about a formal process of building test procedures using specification-based techniques.

**QUESTION: 21**

Which of the following best describes the order in which this should be carried out?

- a. Decide which category of test design technique to use.
- b. Review test specifications.
- c. Write test procedures.
- d. Create test cases.
- e. Identify test conditions.

- A. a, b, d, e then c.
- B. b, e, a, d then c.
- C. b, a, d, c then e.
- D. e, b, a, d then c.

**Answer: B**

**QUESTION: 22**

Which of the following provides the best example of a product risk leading to a project risk?

- A. The signalling systems may have more defects than anticipated, leading to the need for more retesting to be carried out.
- B. There may be unexpected lags on the network traffic communication, causing drivers to slow the trains down unnecessarily.
- C. The new development staff may require training for this type of system, which, if not carried out, may lead to an increase in the number of defects introduced.
- D. The budget may need to be increased significantly during the project, otherwise there may be delays in the delivery of the system.

**Answer: A**

**QUESTION: 23**

Which of the following best describes the difference between the use of walkthroughs and inspections in this scenario?

- A. Walkthroughs of specifications would enable the individuals to learn more about the system being developed, whilst inspections would allow the organization as a whole to improve.

- B. Walkthroughs of signalling rules will be more cost effective than inspections.
- C. Inspections of code should be carried out by the developers, whilst code walkthroughs should include just the testers.
- D. A walkthrough is an example of a static testing technique, whilst an inspection is an example of a dynamic testing technique.

**Answer: A**

**QUESTION: 24**

Which two of the following measures would give the best indication of likely product quality?

- a. Number of hours of overtime worked.
- b. Number of test runs.
- c. Coverage of requirements achieved.
- d. Defect trends. e. Budget spent so far.

- A. a and c.
- B. b and d.
- C. c and d.
- D. d and e.

**Answer: C**

**QUESTION: 25**

At what point in the test process should you first consider the test environment required for the project?

- A. When writing the test policy.
- B. When writing the test strategy.
- C. With designing the test cases.
- D. When writing the test procedures.

**Answer: B**

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