



# BH0-007<sup>Q&As</sup>

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### QUESTION 1

Which one of the following test tools would you recommend for the E2E phase.

- A. A configuration management tool to ensure that all user-stories have been properly archived.
- B. A test design tool to create the test cases as efficiently as possible.
- C. A performance test tool to check that anticipated loading can be handled.
- D. A modelling tool to verify the stock exchange pricing structures.

Correct Answer: C

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### QUESTION 2

Which of the following is an accurate depiction of the hierarchy of test management documentation (where the highest comes first)?

- A. Test policy-Test strategy-Project test plan-System test plan
- B. Test strategy-Test policy-Project test plan-System test plan
- C. Test policy-Project test plan-Test strategy-System test plan
- D. Project test plan-Test strategy-System test plan-Test policy

Correct Answer: A

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### QUESTION 3

Which of the following would be applicable as part of a test policy for testing these types of systems?

- a.  
Systems must be tested for compliance to industry standard routing protocols.
- b.  
Testing for the latest upgrade will require testing of increased network traffic of 100%.
- c.  
Testing for the fix will require the use of dynamic analysis tools.
- d.  
Releases will not be made if systems have any high priority defects outstanding.

A.



a and b.

B.

a and d.

C.

b and c.

D.

b and d.

Correct Answer: B

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#### QUESTION 4

You need to test that the rules have been correctly set up in the configuration table, according to the specification. Which one of the following test design techniques would be most suitable for this?

A. Data flow testing.

B. Statement testing.

C. Decision table testing.

D. Boundary value analysis.

Correct Answer: C

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#### QUESTION 5

Which of the following test design techniques could be used to do this?

a.

Statement testing.

b.

Path testing.

c.

State transition testing.

d.

Exploratory testing.

A.



a and c.

B.

b and c.

C.

c and d.

D.

a and d.

Correct Answer: C Case Study# 5Scenario

A rail services provider is upgrading its signalling systems, to allow train drivers and signallers to communicate securely and timely.

This is seen as a safety critical system. The IT processes in place include many quality check points, including the use of the V-model for software development.

The provider has recently lost many of its software development and test staff to other organizations. The management staff has been retained, including the project and development manager for this upgrade. A recruitment drive is underway.

You have been brought in as a new test manager, and 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.

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