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**QUESTION 1**

An embedded software company is considering to improve the quality of its software components to be delivered to the integration team. After studying various experience papers that report a higher level of quality for software components, two main alternative techniques are identified: static analysis and dynamic analysis. In deciding which one is most applicable and how they relate to each other a detailed study is performed. Which of the following are TWO key similarities between static analysis and dynamic analysis? 2 credits [K4]

Number of correct answers: 2

- A. Both are performed using requirements as its major input document
- B. Both are usually undertaken by integration testers
- C. Both are usually undertaken by development during coding and unit testing
- D. Both are related to reviews
- E. Both usually use a tool

Correct Answer: CE

QUESTION 2

As a technical test analyst, which documents would you typically create? 1 credit [K2] Number of correct answers: 1

- A. Test plan, test design, test cases and test log
- B. Test plan, test log, test design and test summary report
- C. Test script, test log, incident report and test design
- D. Incident report, test item transmittal report, test cases and test procedure

Correct Answer: C

QUESTION 3

How many test cases are needed to test code fragment lines 26 ?32 to achieve 100% condition determination coverage? 2 credits [K3]

Number of correct answers: 1

- A. 2
- B. 3
- C. 4
- D. 5



Correct Answer: B

QUESTION 4

A developer has spent three days looking at a system that crashes now and then. The problem was caused by two coding faults:

A. A variable was being used but had not been defined; ii. There was a `goto` statement to an undefined label 1 credit [K2] Number of correct answers: 1

B. Static analysis tool

C. Code coverage tool

D. Dynamic analysis tool

E. Test execution tool

Correct Answer: A

QUESTION 5

During code reviews, it is the author's responsibility... 1 credit [K2] Number of correct answers: 1

A. to address all major and minor defects as stated in the defect log

B. to fix all major and minor defects as stated in the defect log

C. to take action on only improvement suggestions from the defect log

D. to correct source documents that have major defects

Correct Answer: A

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