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QUESTION 1

Which of the following would achieve the HIGHEST level of testing independence for a project's test level?

- A. Training developers to design good tests for the test team to execute
- B. Outsourcing test design and execution to a different company
- C. Having the company's independent test team design and execute the tests
- D. Minimising contact between testers and developers during test design to avoid bias

Correct Answer: A

QUESTION 2

One of the exit criteria for a SW project was defined as "80% statement coverage".

A test manager submitted the following report:

"We did not measure the statement coverage. However, we ensured 80% branch coverage, therefore the exit criteria was met".

Is the test manager right?

- A. No. There is not direct relationship. 80% branch coverage does not guarantee 80% statement coverage.
- B. Yes. 50% branch coverage guarantees 100% statement coverage. With 80% branch coverage, the exit criteria is easily met.
- C. No. The relation works the other way. 80% statement coverage guarantees 80% branch coverage
- D. Yes. Coverage of 80% of the branches in the control flow guarantees 80% statement coverage.

Correct Answer: A

QUESTION 3

You have to specify test cases based on equivalence partitioning and boundary value analysis for an internet shop selling baby shoes. The shop provides a selection of shoes based on the following input parameters:

-There are 4 different sizes, depending on the age of the baby. The system selects the appropriate size based on the following criteria:

1.

$0 < \text{age}$