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QUESTION 1

Exhibit:

- i. Regression testing is run ONLY once
- ii. Regression testing is used after fixes have been made.
- iii. Regression testing is often automated.
- iv. Regression testing need not be maintained.

Which of the items displayed in the exhibit are characteristic of regression testing.

- A. ii, iv.
- B. ii, iii.
- C. i, iii, iv.
- D. iii.

Correct Answer: B

QUESTION 2

Some tools are geared more for developer use. For the 5 tools listed, which statement BEST details those for developers.

- i. Performance testing tools.
- ii. Coverage measurement tools.
- iii. Test Comparators.
- iv. Dynamic Analysis tools
- v. Incident management tools.

- A. i, iii. and iv. are more for developers.
- B. ii. and iv. are more for developers.
- C. ii, iii. and iv. are more for developers.
- D. ii. and iii. are more for developers.

Correct Answer: B

QUESTION 3

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

QUESTION 4

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

QUESTION 5

You have designed test cases to provide 100% statement and 100% decision coverage for the following fragment of code. If width > length then Biggest_dimension = width Else Biggest_dimension = length End_if The Following has been added to the bottom of the code fragment above. Print "biggest dimension is " and biggest_dimension Print "width:" and width Print "Length:" and length How many more test cases are required?

- A. One more test case will be required for 100 % decision coverage.
- B. Two more test cases will be required for 100 % statement coverage, one of which will be used to provide 100% decision coverage.
- C. None, existing test cases can be used.
- D. One more test case will be required for 100% statement coverage.

Correct Answer: C

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