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QUESTION 1

Which of the following account for most of the failures in a system?

- A. They will be found in the smallest modules
- B. They will be evenly distributed among all modules
- C. They will be found in the largest modules
- D. They will be found in a small proportion of modules

Correct Answer: D

QUESTION 2

Which of the following are structure-based techniques?

a) Decision table testing b) Boundary value analysis c) Multiple condition coverage d) Use case testing e) Decision testing

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

Correct Answer: D

QUESTION 3

Given the following sample of pseudo code:

```
01 Input number of male rabbits
02 Input number of female rabbits
03 If male rabbits > 0 and female rabbits > 0 then
04   Input Do you want to breed (Yes / No)
05   If breed = o?
06     Print deep male and female rabbits apart!
07   End if
08 End If.
```

Print deep male and female rabbits apart! 07 End if 08 End If.

Which of the following test cases will ensure that statement ?6?is executed?

- A. male rabbits = 1, female rabbits = 1, breed = Yes male rabbits = 1, female rabbits = 1, breed = Yes?
- B. male rabbits = 1, female rabbits = 1, breed = No male rabbits = 1, female rabbits = 1, breed = No?
- C. male rabbits = 1, female rabbits = 2, breed = Yes male rabbits = 1, female rabbits = 2, breed = Yes?
- D. male rabbits = 1, female rabbits = 0, breed = No male rabbits = 1, female rabbits = 0, breed = No?



Correct Answer: B

QUESTION 4

Which of the following is MOST likely to be an objective of a pilot project to introduce a test tool?

- A. To assess if the test tool brings benefits at reasonable cost
- B. To ensure that developers will use the test tool
- C. To ensure that the time spent testing and the cost of testing is reduced
- D. To assess if everyone in the organisation can be trained prior to roll-out

Correct Answer: A

QUESTION 5

Which of the following activities would improve how a tool is deployed within an organisation?

- a) Roll out the tool across the organisation as quickly as possible to all users.
- b) Conduct periodic lessons learnt reviews with tool users.
- c) Provide technical support to the test team for each type of tool.
- d) If a tool is not being used, withdraw it and look for an alternative.
- e) Make sure processes are improved to reflect a new tool.

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

Correct Answer: D

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