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QUESTION 1

Consider the following pseudo code:

```
1 Begin 2 Read Time 3 If Time < 12 Then 7 Print(Time -12, "pm") 8 Endif 9 If Time = 12 Then 10 Print (Time, "noon") 11 Endif 12 End
```

How many test cases are needed to achieve 100 per cent decision coverage?

- A. 1
- B. 2
- C. 3
- D. 4

Correct Answer: C

QUESTION 2

Which statement about use case testing is true?

- A. The test cases are designed to find defects in the data flow
- B. The test cases are designed to find defects in the process flow
- C. The test cases are designed to be used by real users, not by professional testers
- D. The test cases are always designed by customers or end users

Correct Answer: B

QUESTION 3

A booking system for a city bus service prices its fares according to the time of travel: Peak-time tariff starts at 0600 and finishes at 1000 am Off-peak tariff applies during all other times of service The bus service does not operate between 2300 and the start of the next day's peak service Note that all times mentioned are inclusive. When applying the equivalence partitioning test design technique, which of the following options, shows

test case inputs that each fall into a different equivalence partition?

- A. 0600, 1000, 1200
- B. 1001, 1300, 2259
- C. 0100, 0800, 2200
- D. 2400, 1000, 2301

Correct Answer: C



QUESTION 4

Which is not a major task of test implementation and execution?

- A. Develop and prioritizing test cases, creating test data, writing test procedures and optionally, preparing test harness and writing automated test scripts.
- B. Logging the outcome of test execution and recording the identities and versions of the software under test, test tools and test ware.
- C. Checking test logs against the exit criteria specified in test planning.
- D. Verifying that the test environment has been set up correctly.

Correct Answer: B

QUESTION 5

A bug or defect is:

- A. A mistake made by a person;
- B. A run-time problem experienced by a user;
- C. The result of an error or mistake;
- D. The result of a failure, which may lead to an error?

Correct Answer: C

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