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QUESTION 1

Since the system is in the medical domain and therefore in the safety critical area, testing needs to be rigorous and evidence is required that the system has been adequately tested. Identify THREE measures that would typically be part of the test approach in this domain and which are not always applicable in other domains!

A. High level of documentation

B. Failure Mode and Effect Analysis (FMEA) sessions

C. Traceability to requirements

D. Non-functional testing

E. Master test planning

F. Test design techniques

G. Reviews

Correct Answer: ABC

QUESTION 2

The following test cases for a Library Management System are available to test changes made to the functions and data structures associated with borrowers.

1.

 Add a new borrower to the system

2.

 Update a borrower\\'s data

3.

 Remove a borrower from the system

4.

 Loan a book to a borrower

5.

 Return a book from a borrower

6.

 Reserve a book for a borrower

7.

Send "reservation ready" message to a borrower

Which of the following test sequences represents a possible use case? (a test sequence always start with test #1)

A. 1-4-2-7-5-6-3

B. 1-6-2-5-7-4-3

C. 1-6-4-7-5-3-2

D. 1-2-6-7-4-5-3

Correct Answer: D

QUESTION 3

System testing is:

A. Used to search for defects in software modules that are separately testable.

B. The responsibility of the users of a system.

C. Concerned with the behavior of a whole system/product as defined by the scope of a development project.

D. Triggered by modifications, migration or retirement of the software system.

Correct Answer: C

QUESTION 4

A software application is supposed to calculate square root of all integers from 1 to 32767. The tester divides the input into valid and invalid equivalence classes. Valid equivalence class: 1-32767, invalid: all negative numbers, all numbers > 32767, all non-integers etc. However, when square root for all numbers in the valid equivalence class was calculated, it was found that for 3 number, the results were incorrect. These number were not the boundary values. Which of the following is correct?

A. It is sometimes possible to find that some values in equivalence class do not behave in the same manner as rest of the class.

B. The tester should always try all possible.

C. It is practically impossible for values in an equivalence class to behave in different manner.

D. The tester chose equivalence classes incorrectly.

Correct Answer: A

QUESTION 5

An input field takes the year of birth between 1900 and 2004. The boundary values for testing this field are:

A. 0,1900,2004,2005

B. 1900, 2004

C. 1899,1900,2004,2005

D. 1899, 1900, 1901,2003,2004,2005

Correct Answer: C

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