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ISTQB Certified Tester Foundation Level (CTFL v4.0) Sample Questions (Q168-Q173):

NEW QUESTION # 168
Which of the following can be considered a VALID exit criterion?
I Estimates of defect density or reliability measures.
II. The completion and publication of an exhaustive Test Report.
III. Accuracy measures, such as code, functionality or risk coverage.
IV Residual risks such as lack of code coverage in certain areas.

- A. II, III, IV
- B. I, III, IV
- C. III, IV
- D. I, II, III

Answer: B

Explanation:
An exit criterion is a condition that defines when a test activity has been completed or when a test phase can be concluded. An exit criterion can be based on various factors, such as:
I) Estimates of defect density or reliability measures. These are quantitative measures that indicate how many defects are present in the software product or how likely it is to fail under certain conditions. These can be used as exit criteria to ensure that the software product meets a certain level of quality or performance before moving to the next phase or releasing it to the customer.
III) Accuracy measures, such as code coverage, functionality coverage or risk coverage. These are quantitative measures that indicate how much of the software product has been tested in terms of its code, functionality or risk. These can be used as exit criteria to ensure that the test suite is adequate or complete before moving to the next phase or releasing it to the customer.
IV) Residual risks, such as lack of code coverage in certain areas, unresolved defects or unknown factors. These are qualitative measures that indicate the remaining risks or uncertainties associated with the software product after testing. These can be used as exit criteria to ensure that the residual risks are acceptable or manageable before moving to the next phase or releasing it to the customer. The following factor is not a valid exit criterion:
II) The completion and publication of an exhaustive Test Report. This is not a valid exit criterion, as it does not reflect the quality or completeness of the testing process or product. A test report is a document that summarizes the results and outcomes of a test activity or phase. A test report can be used as an input for deciding whether to exit a test activity or phase, but it is not a condition that defines when to exit. Verified Reference: A Study Guide to the ISTQB Foundation Level 2018 Syllabus - Springer, Chapter 2, page 13; Chapter 6, page 58-59.

NEW QUESTION # 169
Your manager asked you when testing will be complete. In order to answer this question, you'll most likely use:

- A. Your colleagues advice
- B. A conversion spreadsheet
- C. Test progress reports
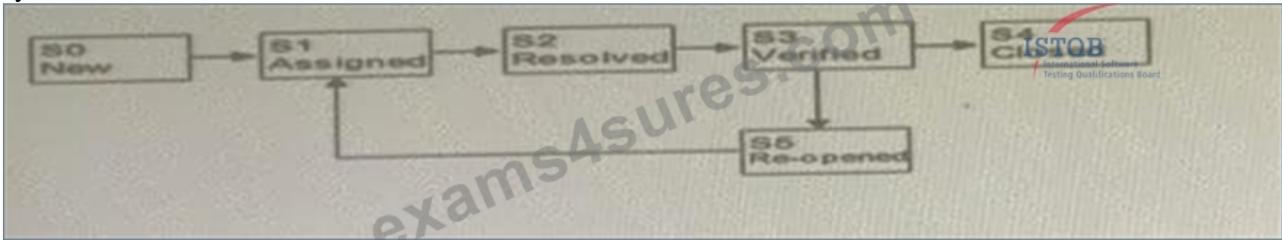- D. A Test Oracle

Answer: C

Explanation:
When a manager asks when testing will be complete, the most appropriate and informative resource to provide an answer is test progress reports (Option A). Test progress reports contain detailed information on the status of testing activities, including what has been accomplished, what remains to be done, the results of the tests conducted, and any issues or risks that might impact the completion of testing. These reports allow for an informed assessment of the testing progress and estimation of when testing might be completed.
Options B, C, and D do not provide the structured, detailed, and specific information required to accurately answer the manager's question about the completion of testing.

NEW QUESTION # 170

Which sequence of state transition stated in the answer choices is correct in accordance with the following figure depicting me life-cycle of a defect?

- A. S0->S1->S2->S3->S5->S3->S4
- B. S0->S1->S2->S3->S4
- C. S0->S1->S2->S3->S5->S1->S2->S3
- D. S0->S1->S2->S3->S5