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ISTQB Certified Tester Foundation Level (CTFL v4.0) Sample Questions (Q391-Q396):

NEW QUESTION # 391

Which of the following is NOT an experience-based technique?

- A. Boundary value analysis.
- B. Error guessing
- C. Fault attack
- D. Exploratory testing

Answer: A

Explanation:

Boundary value analysis is not an experience-based technique, but rather a specification-based technique (also known as black-box technique). Experience-based techniques are techniques that rely on the tester's knowledge and intuition to derive and select test cases based on their experience with similar systems, technologies, domains, risks, etc. Some examples of experience-based techniques are error guessing, exploratory testing, fault attack, checklist-based testing, etc. Specification-based techniques are techniques that rely on the tester's analysis and interpretation of the requirements or specifications of the system under test to derive and select test cases based on some criteria or rules. Some examples of specification-based techniques are equivalence partitioning, boundary value analysis, decision table testing, state transition testing, etc. Verified References: A Study Guide to the ISTQB Foundation Level 2018 Syllabus - Springer, page 31.

NEW QUESTION # 392

Which of the following is a key characteristic of informal reviews?

- A. Low cost
- B. Kick-off meeting
- C. Individual preparation
- D. Metrics analysis

Answer: A

Explanation:

A key characteristic of informal reviews is low cost. Informal reviews are a type of review that does not follow a formal process or have any formal documentation. Informal reviews are usually performed by individuals or small groups of peers or colleagues who have some knowledge or interest in the product under review. Informal reviews can be done at any time and for any purpose, such as checking for errors, clarifying doubts, sharing ideas, etc. Informal reviews have low cost, as they do not require much time, effort, or resources to conduct. The other options are not key characteristics of informal reviews. Kick-off meeting is a characteristic of formal reviews, such as inspections or walkthroughs. Kick-off meeting is a meeting that is held before the review process starts, where the roles and responsibilities of the participants are defined, the objectives and scope of the review are agreed, and the logistics and schedule of the review are planned.

Individual preparation is a characteristic of formal reviews, such as inspections or walkthroughs. Individual preparation is an activity that is performed by the reviewers before the review meeting, where they examine the product under review and identify any issues or questions that need to be discussed or resolved during the review meeting. Metrics analysis is a characteristic of formal reviews, such as inspections or walkthroughs.

Metrics analysis is an activity that is performed after the review process is completed, where the data and results of the review are collected and analyzed to measure the effectiveness and efficiency of the review, as well as to identify any improvement actions or lessons learned for future reviews. Verified References: A Study Guide to the ISTQB Foundation Level 2018 Syllabus - Springer, page 9.

NEW QUESTION # 393

Which ONE of the following options MOST ACCURATELY describes statement testing?

- A. In statement testing, the coverage items are branches, and the aim is to design test cases to exercise branches in the code until an acceptable level of coverage is achieved, expressed as a percentage.
- B. In statement testing, the coverage items are decisions and statements. The aim is to design test cases that exercise statements in the code until an acceptable level of coverage is achieved, expressed as a percentage.
- C. In statement testing, the coverage items are control flow transfers between branches. The aim is to design test cases to exercise branches in the code until an acceptable level of coverage is achieved, expressed as a percentage.
- D. In statement testing, the coverage items are executable statements. The aim is to design test cases that exercise statements in the code until an acceptable level of coverage is achieved, expressed as a percentage.

Answer: D

Explanation:

Comprehensive and Detailed In-Depth Explanation:

Statement testing aims to execute every executable statement in the source code at least once.

(D) is correct as statement testing ensures maximum statement execution.

(A) describes branch testing, which focuses on flow transfers.

(B) and (C) incorrectly mix decision testing and branch testing concepts.

NEW QUESTION # 394

Which of the following statements is incorrect regarding the involvement of testers in the software development lifecycle (SDLC)?

- A. Testers should be involved from the beginning of the SDLC to increase understanding of design decisions and detect defects early.
- **B. Testers should only be involved during the testing phase.**
- C. Testers' involvement is essential; developers find it difficult to be objective.
- D. Testers should contribute to all activities in the SDLC and participate in design discussions.

Answer: B

Explanation:

Involving testers only during the testing phase is incorrect as per the ISTQB CTFL syllabus. Effective involvement of testers is crucial throughout the entire software development lifecycle (SDLC). This includes early stages such as requirement analysis and design, which allows testers to understand the design decisions and detect defects early. Early involvement helps in better understanding the project and ensures that quality is built into the product from the beginning. Furthermore, the ISTQB syllabus emphasizes the importance of testers contributing to all activities in the SDLC, including design discussions, to enhance defect detection and prevention.

NEW QUESTION # 395

Which of the following correctly represents a test first approach?

- **A. First the tests fail then the code is written to pass the tests and this is iterated**
- B. Code is refactored first then tests are written and run
- C. Tests are derived from acceptance criteria and run to check that the code passes these tests
- D. Application behaviour is written in Given/When/then format and tests are then written and run

Answer: A

NEW QUESTION # 396

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