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ISTQB CTAL_TM_001学習体験談、CTAL_TM_001問題サンプル

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ISTQB CTAL_TM_001 認定試験の出題範囲：

トピック	出題範囲
トピック 1	Managing the Test Activities: This section of the exam measures the skills of a Test Manager and covers the end-to-end coordination of testing work. Candidates must demonstrate how to plan testing—defining objectives, scope, resources, schedule, and risk treatments—then how to monitor progress against those plans, control deviations through corrective actions, and conclude testing with completion reports, archival of testware, and lessons-learned sessions. The syllabus also explores tailoring test activities to project context, applying risk-based testing to focus effort where it matters most, shaping a coherent project test strategy, leading process-improvement initiatives, and selecting and managing test tools throughout their lifecycle.

トピック 2	Managing the Product: This section of the exam measures the skills of a Test Analyst and focuses on the artefacts under test and the metrics that describe them. Examinees show how to define and collect test metrics to monitor quality and progress, estimate effort and resources for different test scopes, and organize defect management workflows that fit sequential, iterative, or hybrid lifecycles. The aim is to ensure test outcomes align with objectives and inform stakeholders through clear reporting, while using estimation techniques and defect data to guide ongoing test and process improvements.
トピック 3	Managing the Team: This section of the exam measures the skills of a Test Lead and addresses the human side of test management. Candidates must demonstrate how to identify the skills required for each project, assess and develop team competence, and apply motivating leadership practices. The syllabus also covers stakeholder relationship management, understanding interests and influence, articulating the business case for testing, and balancing cost of quality considerations to ensure testing is properly resourced, communicated, and valued within the wider project.

ISTQB Certified Tester Advanced Level - Test Manager 認定 CTAL_TM_001 試験問題 (Q173-Q178):

質問 # 173

Your test process is fully integrated into the software development lifecycle. You are at which TMMi level?

[1]

- A. Managed
- B. Defined**
- C. Optimized
- D. Initial

正解: B

解説:

According to the TMMi model, the test process is fully integrated into the software development lifecycle at the Defined level. This level establishes that all projects are following the same standards and procedures throughout the organization or organizational unit. Test is integrated into the development life cycle and into all projects from early in development. TMMi Model

TMMi Introduction

References:

* TMMi Model - TMMi

* What is TMMi (Test Maturity Model Integration) in Software Testing?

質問 # 174

Which of the following is required to apply an experience-based testing approach"

- A. Tester knowledge of the system and its usage**
- B. Usage models
- C. A full risk-assessment to support risk prioritization
- D. Detailed requirements

正解: A

解説:

Experience-Based Testing:

This testing approach relies on the testers' knowledge, experience, and intuition about the system and its usage rather than formal requirements or models.

It is often used when documentation is incomplete or time constraints limit more structured approaches.

Evaluation of Options:

A (Detailed requirements) and B (Usage models) are associated with structured testing techniques.

C is correct as experience-based testing depends on the testers' understanding of the system.

D (Full risk assessment) supports risk-based testing, not experience-based testing.

Reference and Syllabus Alignment:

Experience-based testing is detailed under "Test Techniques" (TM-1.4.1) in the ISTQB syllabus.

質問 # 175

Your team has decided that they will build their own test management tool. This will allow them to link the requirements and test cases together providing full traceability. It will also allow them to create fully customized reporting and color-coded dashboards. They have estimated the time required to create the new tool and the cost. These fit within the project schedule and budget. What other consideration should be taken before this decision is made?

- A. Licensing fees to other parts of the organization
- B. Relative benefits to your vendors
- C. Reduction of manual repetitive testing
- **D. Maintenance costs**

正解: D

解説:

Context Analysis:

Building a custom tool may address traceability and customization needs, but ongoing costs such as maintenance are critical for sustainable implementation.

Evaluation of Options:

A . Relative benefits to your vendors:

Incorrect. Vendor benefits are not directly relevant if the decision is to build an internal tool.

B . Maintenance costs:

Correct. Maintenance includes long-term support, updates, and potential scalability, essential considerations for internally developed tools.

C . Licensing fees to other parts of the organization:

Incorrect. The question assumes the tool is internally built, so external licensing fees do not apply.

D . Reduction of manual repetitive testing:

Incorrect. While desirable, this is an indirect benefit and not the primary focus of decision-making in tool development.

Syllabus Alignment:

ISTQB syllabus emphasizes the need to evaluate long-term costs (e.g., maintenance) when adopting or developing tools (TM-1.6.2).

Reference:

ISTQB Advanced Level Test Management Syllabus

質問 # 176

IEEE 1028 also defines "management review" as a type of review. What is the main purpose of a management review? 1 credit

- **A. To monitor progress, assess the status of a project, and make decisions about future actions**
- B. Provide independent evaluation of compliance to processes, regulations, standards etc.
- C. Align technical concepts during the design phase
- D. Establish a common understanding of requirements

正解: A

質問 # 177

Which of the following are primary activities in conducting product risk analysis?

- A. Risk identification, risk testing
- B. Risk management, risk assessment
- **C. Risk identification, risk assessment**
- D. Risk testing, risk management

正解: C

解説:

Product risk analysis is the process of identifying and assessing the product risks that may affect the quality or functionality of the software under test¹. Product risk analysis involves two primary activities: risk identification and risk assessment. Risk identification is the activity of finding, naming, and describing the risks that might affect the software under test². Risk assessment is the activity of

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