

CTAL_TM_001試験の準備方法 | 最新の CTAL_TM_001試験関連情報試験 | 効率的なISTQB Certified Tester Advanced Level - Test Managerソフトウ エア



BONUS!!! GoShiken CTAL_TM_001ダンプの一部を無料でダウンロード: https://drive.google.com/open?id=1m9pSWCIh_qjNqMCNHyyMAVpI02F6p1qB

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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	<ul style="list-style-type: none">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	<ul style="list-style-type: none"> 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.
トピック 3	<ul style="list-style-type: none"> 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.

>> CTAL_TM_001試験関連情報 <<

CTAL_TM_001ソフトウェア & CTAL_TM_001日本語版問題解説

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ISTQB Certified Tester Advanced Level - Test Manager 認定 CTAL_TM_001 試験問題 (Q74-Q79):

質問 # 74

Identify THREE items that would be part of the work-breakdown structure showing the key testing activities for the acceptance test project. 2 credits (for 2 out of 3 correct 1 credit)

- A. Regression testing in the second, third and fourth iterations
- B. Defining test environment requirements for system testing
- C. Test planning, test case preparation and test execution for each of the four iterations
- D. Work should be explicitly allocated to test completion, test management, installation and to training on using the system
- E. Reviews on requirements documentation
- F. Development activities for unit and integration testing
- G. Activities to deploy the system in the user environment

正解: A、C、D

解説:

Explanation/Reference:

Explanation:

質問 # 75

Which of the following statements is true regarding documentation standards? [2]

- A. Documentation standards are a lower priority than testing standards.
- B. Documentation standards are determined by the Project Manager.
- C. Agile projects consistently use level test plans and documentation standards.
- D. Documentation standards can vary depending on the test level.

正解: D

解説:

Documentation standards are not uniform across all test levels; they can differ based on the specific requirements of each level. For

instance, unit testing may have different documentation needs compared to system testing. The ISTQB documentation standards recognize this variability and allow for flexibility to suit the context of the test level. This ensures that the documentation is appropriate for the objectives and constraints of each test level, providing clarity and efficiency in the testing process.

質問 # 76

You are the Test Manager on a project to replace an old sales and merchandising system with one that will be based on modern platforms. It will be developed using an Agile lifecycle.

The main requirements for the system are:

- * Loading sales data, sent electronically from the stores each evening, into a central database.
- * Producing sales reports for the merchandisers, whose job is to manage stock levels in stores.
- * Producing forecast reports, used to predict demand for each product, based on a combination of sales history and forecasting parameters. The parameters will be entered by the merchandisers into a browser based front end and the reports will be produced overnight. Requirements 1 and 2 are satisfied by the existing system and will be rewritten with no significant changes. Requirement 3 is new. The Data Centre Manager is concerned about the performance of overnight batch processing and the Sales and Merchandising Manager is concerned about usability. Both managers have indicated that they are keen to allocate resources to acceptance testing. You have already determined that component and component integration testing will be done by developers before any other testing.

Which option contains TWO items that would complete your test approach in respect of test levels?

- A. User acceptance testing and operational acceptance testing will be placed in the product backlog as user stories and conducted as separate exercises in parallel with the final iteration of each release.
- B. Preliminary acceptance will be done by the Product Owner during the demonstration at the end of each iteration, user acceptance testing and operational acceptance testing will each be conducted as a separately planned exercise in parallel with the final iteration of each release.
- C. Acceptance testing will be done by the Product Owner during the demonstration at the end of each iteration, to which representatives from the user department and the Data Centre will be invited to observe.
- D. User and operational acceptance testing will be done by inviting representatives from the user department and the Data Centre to an extended demonstration on the last afternoon of the final iteration before release, in which they can run tests in the team's test environment.
- E. System testing will be achieved by a combination of the testing that is needed for each user story's Definition of Done, and the testing on the iteration as a whole which will be needed for each iteration's Definition of Done.
- F. System testing will be performed as a series of work items that will each be placed in the product backlog as an individual user story and selected during iteration planning according to its priority relative to other user stories.

正解: B、E

解説:

In Agile projects, system testing is typically covered within each iteration as part of the "Definition of Done", with test tasks tied to each user story, ensuring system-level concerns like performance and usability are addressed.

Additionally, user and operational acceptance testing are planned as separate activities to confirm business and operational readiness. This supports real stakeholder validation near release.

This approach aligns with the ISTQB syllabus which states that testing levels (like system and acceptance) should be planned with appropriate responsibilities and definitions (Definition of Done) in Agile contexts.

質問 # 77

You plan to use a heavyweight approach to risk-based testing on a safety-critical system and have the following information available for each documented product risk:

- * The estimated cost of testing the risk
 - * How likely a failure would arise for the risk item
 - * How much the failure would cost, in terms of loss
- Which technique would be MOST suitable?

- A. Systematic software testing
- B. Cost of exposure
- C. Failure mode and effect analysis
- D. Fault tree analysis

正解: B

解説:

The Cost of Exposure technique is most suitable when you have data on the cost of testing, the likelihood of failure, and the cost of failure. Cost of Exposure = Likelihood × Impact, which is directly applicable here:

"Risk involves the possibility of an event in the future which has negative consequences. The level of risk is determined by the likelihood of the event and the impact (the harm) from that event".

This technique helps prioritize which risks justify more testing based on potential financial impact.

質問 # 78

Which one of the following estimation approaches is appropriate at this stage of the project? 2 credits

- A. Create an estimate based on the credentials of the successful bidder
- **B. Create an estimate based on the function point analysis technique and test point analysis**
- C. Create an estimate based on the complexity of the code
- D. Create an estimate based on a percentage of the development effort

正解: B

質問 # 79

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