

## [Q69-Q86 The Best Valid CTFL-001 Dumps for Helping Passing CTFL-001 Exam!



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UPDATED ISQI CTFL-001 Exam Questions & Answer

ISQI CTFL\_001 certification exam is a globally recognized certification for software testers. It is also known as the ISTQB Certified Tester Foundation Level exam. ISTQB Certified Tester Foundation Level certification is designed to evaluate the tester's knowledge and understanding of the foundational concepts and principles of software testing. CTFL-001 exam covers a range of topics, including testing techniques and methods, software development life cycle, software testing tools, and quality assurance.

ISQI CTFL-001 (ISTQB Certified Tester Foundation Level) exam is an industry-recognized certification that tests an individual's foundational knowledge of software testing. ISTQB Certified Tester Foundation Level certification is ideal for professionals who are involved in software testing or are interested in pursuing a career in this field. The CTFL-001 exam covers various topics related to software testing and is highly valued by employers across various industries. Passing this certification can help individuals advance

their careers and open up new job opportunities.

**NO.69** What is the purpose of exit criteria?

- \* To identify how many tests to design.
- \* To identify when to start testing.
- \* To identify when to stop testing.
- \* To identify who will carry out the test execution.

**NO.70** Which list of levels of tester independence is in the correct order, starting with the most independent first?

- \* Tests designed by the author; tests designed by another member of the development team; tests designed by someone from a different company.
- \* Tests designed by someone from a different department within the company; tests designed by the author; tests designed by someone from a different company.
- \* Tests designed by someone from a different company; tests designed by someone from a different department within the company; tests designed by another member of the development team.
- \* Tests designed by someone from a different department within the company; tests designed by someone from a different company; tests designed by the author.

This option has someone nearer to the written code in each statement. All other options are not in this order.

**NO.71** Reporting Discrepancies as incidents is a part of which phase:

- \* Test Analysis and Design
- \* Test Implementation and execution
- \* Test Closure Activities
- \* Evaluating exit criteria and reporting

**NO.72** A top-down development strategy affects which level of testing most?

- \* Component testing
- \* Integration testing
- \* System testing
- \* User acceptance testing

Explanation/Reference:

Explanation:

The development strategy will affect the component testing (option (A)), in so far as it cannot be tested unless it has been built. Options (C) and (D) require the system to have been delivered; at these points the development strategy followed is not important to the tester. Option (B) needs knowledge of the development strategy in order to determine the order in which components will be integrated and tested.

**NO.73** Based on the information given in the scenario, identify how the team could be improved most effectively?

- \* By providing training in the payroll domain
- \* By providing a workshop on test design techniques
- \* By providing specific training on the systems being tested
- \* By providing training on reviewing requirements

Explanation/Reference:

Testlet 1

The project has been running for a few months and the team seems not to be progressing in their test approach. The team also lacks

drive and enthusiasm and is sometimes seen to be performing their tasks too slowly. You have been asked to recruit an extra person into the team.

**NO.74** Which statement correctly describes debugging? [K2]

- \* Testers identify defects, developers locate and correct defects, testers confirm the correction has cleared the original defect
- \* Developers identify defects, testers locate defects, developers correct and confirm the correction has cleared the original defect
- \* Testers identify and locate defects, developers correct defects and confirm the correction has cleared the original defect
- \* Developers identify, locate and correct defects, testers confirm the correction has cleared the original defect

**NO.75** Model characteristics:

Which THREE of the below mentioned characteristics relate to TMMi?

- \* 5 maturity levels
- \* Focussed on higher level testing
- \* 20 key areas
- \* Highly related to CMMI
- \* Continuous model
- \* Staged model
- \* Focussed on component and integration testing
- \* Is build around 12 critical testing processes

**NO.76** Why is independent testing important? [K1]

- \* Because independent testers make fewer assumptions than developers
- \* Because independent testers are isolated from the development team
- \* Because independent testers can verify assumptions made during specification and implementation of the system
- \* Because independent testers have a greater sense of responsibility for quality than developers

**NO.77** Which is not in sequence in 11 Step Software Testing process..?

- \* Assess development plan and status
- \* Develop the test plan
- \* Test software design
- \* Test software requirement

**NO.78** Independent Verification & Validation is:

- \* Done by the Developer
- \* Done by the Test Engineers
- \* Done By Management
- \* Done by an Entity Outside the Project's sphere of influence

**NO.79** Within the projects, a master test plan and phase test plan will be used. Following is a list of characteristics applicable for test plans:

- a. Any deviation from the procedures described in the test
- b. strategy document
- c. The overall estimated costs, timescales and resource
- d. requirements

- e. A detailed schedule of testing activities
- f. The development deliverables to be tested
- g. Which test staff members (names) will be involved and when
- h. Level of requirements coverage achieved

Which TWO of the above mentioned characteristics relate to the phase test plan? 1 credit

- \* a
- \* b
- \* c
- \* d
- \* e
- \* f

Topic 10, Scenario 10, V3 &#8220;Online Application&#8221;

The cancellation of a current major development project has released resources. The development manager has decided to respond to his own request to tender and has proposed an in-house development with the use of a Rapid Application Development (RAO) approach.

**NO.80** What is the main reason why reviews are especially beneficial in the above-mentioned scenario?

- \* They ensure a common understanding of the product.
- \* They find defects early.
- \* They enhance project communication.
- \* They can be performed without exercising the code.

**NO.81** Which of the following phases in the fundamental test process is considered to deliver a document which can be used as a major input for test process improvement? 1 credit

- \* Test planning and control
- \* Test implementation & execution
- \* Evaluating exit criteria and reporting
- \* Test project closure

**NO.82** Which of the following is least likely to be used as a technique to identify project and product risks? 1 credit

- \* Brainstorming
- \* Inspections
- \* Expert interviews
- \* Independent assessments

**NO.83** What are the key features to be concentrated upon when doing a testing for world wide web sites ..?

- \* Interaction between html pages
- \* Performance on the client side
- \* Security aspects
- \* All of the above

**NO.84** Which activities form part of test planning?

- i) Developing test cases.

ii) Defining the overall approach to testing.

iii) Assigning resources.

iv) Building the test environment.

v) Writing test conditions.

\* i, ii & iv are true, iii & v are false.

\* ii & iii are true, i, iv & v are false.

\* iv & v are true, i, ii & iii are false.

\* i, ii & iii are true iv & v are false.

**NO.85** Which of the following would be the TWO most appropriate examples of entry criteria documented in the system integration test plan? 2 credits

\* The percentage of decision coverage achieved during unit testing.

\* The availability of the latest version of the capture-replay tool (for testing the interface with the newly developed test management tool).

\* The sign-off of a performance test software release note (test item transmittal report) by both development and testing showing that system performance meets the specified acceptance criteria.

\* The percentage of acceptance test procedures scheduled for execution.

\* The percentage of requirements coverage achieved during system integration test.

Topic 5, Scenario 4, V2 &#8220;Test Management Tool&#8221;

The project situation after 11 months is:

&#8211;

The first increment was released one week late but contained sufficient functionality to be declared fit for purpose&#8217;. However, there were 20 outstanding incidents deferred to increment two.

&#8211;

The amount of voluntary overtime worked PV the test team has reduced the second Increment slippage to just 3 weeks.

-There is talk of reducing the scope of requirements. The purpose of this is to first deliver the application with support for manual testing and then to provide a delivery \* weeks later to resolve any remaining points and provide support for automated testing (i.e. the link to the capture-replay tool).

-Concerns have been expressed by a section of the user community, that in some places the usability is very poor.

**NO.86** Complete statement and branch coverage means..?

\* That you have tested every statement in the program

\* That you have tested every statement and every branch in the program

\* That you have tested every IF statement in the program

\* That you have tested every combination of values of IF statements in the program

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