

CTFL-FOUNDATION Q&As

ISTQB Certified Tester Foundation Level

Pass ISTQB CTFL-FOUNDATION Exam with 100% Guarantee

Free Download Real Questions & Answers PDF and VCE file from:

https://www.passapply.com/ctfl-foundation.html

100% Passing Guarantee 100% Money Back Assurance

Following Questions and Answers are all new published by ISTQB Official Exam Center

- Instant Download After Purchase
- 100% Money Back Guarantee
- 365 Days Free Update
- 800,000+ Satisfied Customers





https://www.passapply.com/ctfl-foundation.html 2024 Latest passapply CTFL-FOUNDATION PDF and VCE dumps Download

QUESTION 1

Which of the following is a Black Box test design technique?

- A. Decision Coverage
- B. Error Guessing
- C. Statement Coverage
- D. Equivalence Partitioning

Correct Answer: D

QUESTION 2

Relying only on the information provided in the scenario, select the TWO items and/or features for which sufficient information is available to proceed with test design.

- A. All supported credit cards
- B. Language localization
- C. Valid and invalid advances
- D. Usability
- E. Response time

Correct Answer: AC

QUESTION 3

Which of the following statements about test automation is CORRECT?

- A. When using data-driven testing, testers create and store test inputs separately from the test script allowing the same test script to be run with different data sets
- B. Test management tools should not interface with other testing tools as they are only required for use by the test manager
- C. When performing automated static analysis, warning messages that do not stop the code from being compiled and translated into an executable program, should be ignored
- D. In keyword-driven testing specific keywords are included in scripts to indicate to the tester that they must enter a particular value at that point

Correct Answer: A



https://www.passapply.com/ctfl-foundation.html

2024 Latest passapply CTFL-FOUNDATION PDF and VCE dumps Download

QUESTION 4

What benefits do static analysis tools have over test execution tools?

- A. Static analysis tools find defects earlier in the life cycle.
- B. Static analysis tools can be used before code is written.
- C. Static analysis tools test that the delivered code meets business requirements.
- D. Static analysis tools are particularly effective for regression testing.

Correct Answer: A

QUESTION 5

Which of the following statements is NOT correct?

- A. A test team with high level of independence, may suffer from lower familiarity with the product.
- B. Development team may find many defects since they are familiar with the code
- C. Tests designed by a person from different group in the organization is the highest independence level
- D. Tests designed by a person in the development team other than the person who wrote the code is the lowest level of independence

Correct Answer: C

CTFL-FOUNDATION VCE
Dumps

CTFL-FOUNDATION
Practice Test

CTFL-FOUNDATION
Braindumps