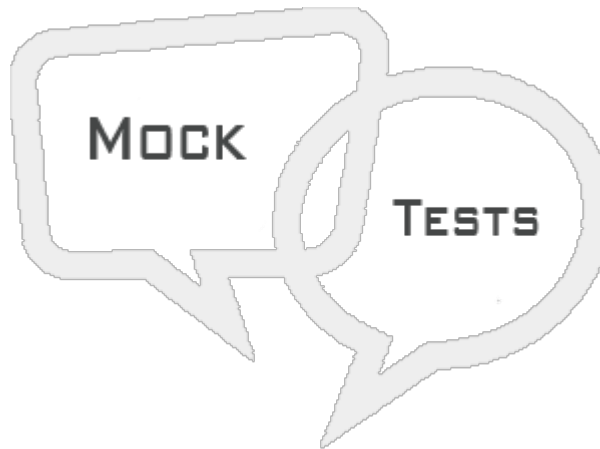


QC MOCK TEST

<http://www.tutorialspoint.com>

Copyright © tutorialspoint.com

This section presents you various set of Mock Tests related to **QC Framework**. You can download these sample mock tests at your local machine and solve offline at your convenience. Every mock test is supplied with a mock test key to let you verify the final score and grade yourself.



QC MOCK TEST

Q 1 - Using Dashboard, what is the maximum number of graphs per page that you can create by default?

- A - 6
- B - 4
- C - 8
- D - 10

Q 2 - When creating an Excel report, what is used to extract the data?

- A - Data Definition Wizard
- B - Structured Data Wizard
- C - Data Definition Language
- D - Structured Query Language

Q 3 - Under Releases, what is cycle refers to?

- A - A subset of the new features implemented in an application that has undergone a series of test cycles
- B - A set of tests designed for a specific purpose such as new feature functionality, security, and performance
- C - A set of development and quality assurance efforts that is performed to achieve a common goal based on the release timeline
- D - A version of an application representing a group of changes that is available for distribution to customers at the same time

Q 4 - What are the advantages of a well-defined requirement? *Selectfour.*

1. **Aids development and testing**
2. **Establishes guidelines for the Center of Excellence**
3. **Helps prevent scope creep**
4. **Sets clear expectations between teams**
5. **Facilitates reuse of test cases**
6. **Saves time and money**
7. **Helps define libraries**

A - 2 4 6 and 7

B - 1 3 5 and 7

C - 1 3 4 and 6

D - 1 4 6 and 7

Q 5 - What should you consider while gathering requirements?

A - Customer's expectations

B - Testing processes

C - Developers expectations

D - Life cycle model

Q 6 - Which button should you use to link a test from the Test Plan Tree to a requirement?

A - Add to Requirements.

B - Add to Coverage.

C - Add to Link Tests.

D - Add to Req Coverage.

Q 7 - In the automatic conversion of requirements to tests, a requirement can be converted into what?

A - Folders, scripts, or design steps.

B - Files, folders, or tests.

C - Folders, tests, or design steps.

D - Folders, subfolders, or tests.

Q 8 - Which function enables you to associate a requirement with other requirements?

A - Impact Analysis

B - Requirements Traceability

C - Requirements Analysis

D - Functional Complexity

Q 9 - Which entities can be associated with a requirement?

A - Tests, defects, and non-hierarchical requirements

B - Tests, defects, and linked requirements

C - Cycles, releases, tests, defects, and requirements

D - Releases, business components, tests, defects, and requirements

Q 10 - What is the purpose of risk-based testing?

A - To calculate the level at which each requirement must be tested.

B - To analyze the level at which each requirement must be tested.

C - To define the level at which each requirement must be tested.

D - To calculate the level at which each instance must be tested.

Q 11 - In which tab can you define traceability links ?

A - Impact Analysis

B - Test Coverage

C - Relationships

D - Risk

Q 12 - What does failure probability determine?

A - The predictability of failure of a test associated with a requirement

B - The complexity of failure of a test associated with a requirement

C - The likelihood of failure of a test associated with a requirement

D - The locality of failure of a test associated with a requirement

Q 13 - Which ALM feature enables you to calculate risks?

A - Risk-based management

B - Analysis requirement management

C - Risk computation management

D - Functional complexity management

Q 14 - Which risk-based factor enables you to determine whether a requirement should be fully or partially tested?

- A - Testing cost
- B - Defect probability
- C - Functional relevance
- D - Testing time

Q 15 - Which parameter can be used to send an email message in plain text ?

- A - MAIL SERMES
- B - MAIL FORMAT
- C - MAIL-MESSAGE-FORMAT
- D - MAIL APPLETS

Q 16 - Which command enables you to reuse and modularize test steps across multiple tests?

- A - Adjust tests
- B - Call to test
- C - Call to steps
- D - Call to instance

Q 17 - The Test Set Tree can contain as many top-level Test Set folders as you need, and each sublevel can have its own sublevels, What is the maximum number of Test Set subfolders allowed?

- A - 254
- B - 675
- C - 676
- D - 999

Q 18 - What enables you to move library folders and libraries.

- A - Copy and Paste
- B - Cut and Paste
- C - Library Wizard
- D - Select and Paste

Q 19 - What enables you to associate the test set with the tests stored in a baseline?

- A - baselining
- B - pinning
- C - versioning

D - tagging

Q 20 - What is the function of a library ?

- A - to create and manage a set of entities in a project and the relationship between them
- B - to create and manage a set of instances in a project and the relationship between them
- C - to define a Hierarchical Instance Tree to create and manage your resources
- D - to define and manage a set of baseline projects and the relationship between them

Q 21 - Which ALM feature allows you to view the complete chronology of an entity, including previous versions, authors of the versions, and its date of creation?

- A - version history.
- B - entity history.
- C - chronology history.
- D - complete history.

Q 22 - Where do you view prior versions of an entity?

- A - History
- B - Versions
- C - Dependencies
- D - Management

Q 23 - The project manager requests that the test engineer make changes in a test case. Which version control feature should the test engineer use to modify the test case ?

- A - UNDO
- B - CHECK IN
- C - CHECK OUT
- D - COMPARE

Q 24 - How do you associate defects with tests? *Selectthree.*

1. **Associate tests from the Test Plan module with defects.**
2. **Associate test sets from the Test Lab module with defects**
3. **Associate defects with tests run during a manual test run.**
4. **Associate test instances with defects during a manual test run**
5. **Associate tests with multiple defects.**
6. **Associate requirements with multiple defects.**

A - 1 3 and 5 only.

B - 2 4 and 6 only.

C - 1 2 and 4 only.

D - 3 4 and 6 only.

Q 25 - You find a defect in an application and send it to the developer to fix. The developer cannot interpret the problem and requests a snapshot of the application with the defect. What enables you to take a snapshot?

A - History tab

B - Attachments tab

C - Description tab

D - Details tab

ANSWER SHEET

Question Number	Answer Key
-----------------	------------

1	B
2	D
3	C
4	C
5	A
6	B
7	C
8	B
9	C
10	A
11	A
12	C
13	A
14	D
15	B
16	B
17	C
18	B
19	B
20	A

21	A
22	A
23	C
24	A
25	B

Loading [Mathjax]/jax/output/HTML-CSS/jax.js