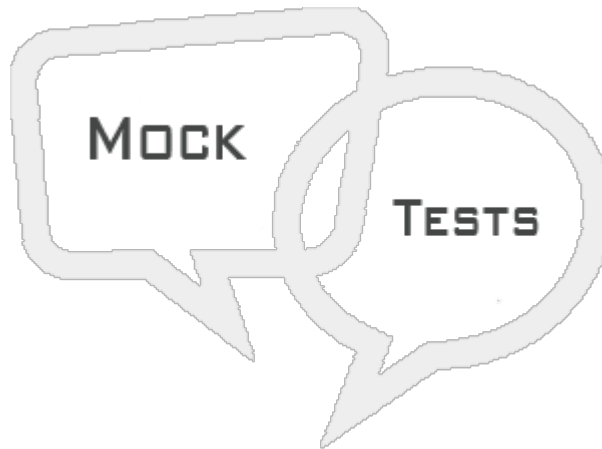


QC MOCK TEST

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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 - In which fields of the Design Steps tab is it possible to use parameters? Selecttwo.

1. **Step Name**
2. **Expected Result**
3. **Parameters**
4. **Test Configurations**
5. **Description**

- A - 2 and 5 only
- B - 1 and 4 Only
- C - 3 and 5 Only
- D - 2 and 3

Q 2 - Which HP Application Lifecycle Management command enables you to convert a Manual test to an Automated test type?

- A - Convert Script
- B - Create Script
- C - Generate Script
- D - Generate Script from manual test

Q 3 - Which icon indicates a checked out entity?

- A - A red lock
- B - A green exclamation mark

C - A green lock

D - A Yellow exclamation mark

Q 4 - A team wants to set up field searching in an HP Application Lifecycle Management project. What should they know to accomplish this?

A - All system fields are searchable, which may impact search times.

B - Only user fields of type memo or string are searchable.

C - By default, all eligible fields are set to searchable.

D - The searchable option is only available for the Test and Defects modules.

Q 5 - In HP Sprinter, what comprises the Tests list?

A - Tests that are currently under development in HP Sprinter

B - Tests that may be included in the tester's next run

C - The list of tests comprising the currently opened test set

D - Tests that have been activated for HP Sprinter execution

Q 6 - How does the ALM Synchronizer operate?

A - Through data mapping that occurs directly between databases

B - Through synchronization links that are established between end points

C - Through scheduled API calls

D - Through cronjobs doing command line calls to the backend

Q 7 - Which feature determines the good, bad, or warning level for a KPI

A - Milestone

B - Scope item

C - Threshold

D - KPI type

Q 8 - Which entities must be defined for Project Planning and Tracking?

A - Only Release and KPIs

B - Only Milestones, KPIs, and Scope Items

C - Release, Milestones, KPIs, and Requirements

D - Release, Milestones, KPIs, and Scope Items

Q 9 - What are solutions for running manual tests?

A - HP QuickTest Professional, Manual Runner

B - Manual Runner, HP Sprinter

C - HP LoadRunner, HP Sprinter

D - HP QuickTest Professional, HP Sprinter

Q 10 - When should tests be automated? *Select two.*

1. **When tests are executed only once**
2. **When tests check a multi-user client/server system**
3. **When tests require immediate execution**
4. **When tests check how easy the application is to use**
5. **When tests check the stability of application basic functionality**

A - 1 and 3 only

B - 2 and 5 Only

C - 2 and 4 Only

D - 4 and 5 only

Q 11 - What are execution statuses of a test instance? *Select two.*

1. **OK**
2. **Completed**
3. **Not Completed**
4. **Blocked**
5. **Suspended**

A - 1 and 3 only

B - 3 and 4 Only

C - 2 and 4 Only

D - 3 and 5 only

Q 12 - How would you leverage test configurations to cover multiple requirements and avoid unneeded duplications?

A - By associating different test configurations in multiple tests with each requirement

B - By associating different test configurations in the same test with each requirement

C - By associating the same test configuration in the same test with each requirement

D - By associating the same test configuration in multiple tests with each requirement

Q 13 - As the project administrator of a project that is linked to a template project, what can you do?

- A - Synchronize project customizations with the linked template project on demand
- B - Roll back project customizations if problems are detected
- C - Request suspension of template customizations being applied
- D - Run verification prior to synchronization with the template project

Q 14 - Which type of data can be added to a Dashboard page?

- A - Releases
- B - Requirements
- C - Reports
- D - Graphs

Q 15 - What are supported test types out-of-the-box? *Selectthree.*

1. **LOAD-TEST**
2. **CAPACITY-TEST**
3. **BLACK-BOX-TEST**
4. **LR-SCENARIO**
5. **QUICKTEST TEST**
6. **MANUAL**

- A - 1 2 and 3 only
- B - 4 5 and 6 Only
- C - 1 3 and 4 Only
- D - 2 4 and 6

Q 16 - Which condition best allows leveraging of test configurations?

- A - The test is configurable.
- B - The test is manual.
- C - The test is automated.
- D - The test donot have parameters.

Q 17 - Which application can you use to design a new Custom Report Template?

- A - Microsoft Excel
- B - Microsoft Word
- C - HP Template Generator
- D - Document Generator

Q 18 - What can you do in the Configuration tab of a report?

- A - Assign a report to a test step
- B - Share reports
- C - Link reports to test step
- D - Select the report output format

Q 19 - What is required to create a Baseline Report?

- A - The baseline must support the history template.
- B - All report sections must support test configurations.
- C - All report sections must support baselines.
- D - The baseline must support the standard template.

Q 20 - Which integrations for HP Application Lifecycle Management are supported by the Free HP ALM Mylyn Connector? *Selecttwo.*

1. **Microsoft TFS connector**
2. **Bugzilla**
3. **Collabnet connector**
4. **CVS**
5. **Rational ClearQuest**

- A - 1 and 2 only
- B - 2 and 4 only
- C - 3 and 5 only
- D - 3 and 2 only

Q 21 - From which tabs in the Test Lab module can you add tests to a test set? *Selecttwo.*

1. **Testing Tree tab**
2. **Requirements Tree tab**
3. **Test Plan Tree tab**
4. **Releases Tree tab**
5. **Cycle Tree tab**

- A - 1 and 3 only
- B - 2 and 3 Only
- C - 4 and 5 Only
- D - 4 and 1 only

Q 22 - What does assigning each Test Set folder to a Cycle enable you to do?.

- A - Group together test sets that will be run during the same cycle and analyze the progress of the cycle as you run your tests
- B - Separate test sets that will be run during the same cycle and analyze the progress of the cycle as you run your tests
- C - Group together test sets that will be run during different cycles and check the global requirements
- D - Separate test sets that will be run during the same cycle and check the global requirements

Q 23 - What happens if a team member tries to delete a representative requirement?

- A - The deletion succeeds. The requirement coverage of the model entity is lost.
- B - The deletion fails. The representative requirements are read-only and are therefore protected from deletion.
- C - The deletion fails. The representative requirement is automatically made read-only, and an alert is optionally triggered.
- D - The deletion succeeds. The representative requirement is moved to the Obsolete folder.

Q 24 - he business analyst team released a new version of the "Ship Product" Business Process model. What does HP Application Lifecycle Management do when it re-imports the model file?

- A - It unlinks all existing representative requirements associated with the model and activity entities, and creates and links new ones.
- B - It adds new path entities for any new alternate flows it detects.
- C - It creates new model and activity entities if any new models or activities are detected in the imported file based on name.
- D - It creates duplicate representative requirements for any re-imported activities that have different GUIDs than before.

Q 25 - What can you do by creating a new Requirement Type? *Selecttwo.*

1. **Define a new KPI**
2. **Define which fields are required**
3. **Associate the new requirement with a Cycle**
4. **Define a Rich Text Template**
5. **Define new requirement coverage status**

- A - 1 and 3 only
- B - 2 and 4 Only
- C - 2 and 5 Only
- D - 1 and 3 Only

ANSWER SHEET

Question Number	Answer Key
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1	A
2	C
3	A
4	B
5	B
6	B
7	A
8	D
9	B
10	B
11	B
12	B
13	C
14	D
15	B
16	B
17	B
18	D
19	C
20	B
21	B
22	A
23	A
24	D
25	B