



HP0-M101^{Q&As}

HP Application Lifecycle Management 12.x Software

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QUESTION 1

What is the Project Repository in HP ALM?

- A. It is a portion of the file system that stores all files to be used by all the projects in the system.
- B. It is a configuration file that stores information about all projects available to HP ALM users. An entry exists in this file for each project you create.
- C. It is a database schema that stores project information, such as entity data and user data. A separate schema exists for every project you create.
- D. It is the set of rows identifying the HP ALM projects in the Site Administration schema. A row exists in this schema for each project you create.

Correct Answer: D

QUESTION 2

A customer is using ALM 12 to enforce best practice in a lifecycle management across multiple project teams.

What is the recommended way to add requirements and tests to multiple projects?

- A. Create the requirements and the tests by copying and pasting them project by project.
- B. Create the requirements and tests in a project library, and export them to the projects.
- C. Create the requirements and tests in a template project, and push them to the projects.
- D. Create the requirements and tests in a project library, and import the library into individual projects.

Correct Answer: C

QUESTION 3

What is the name for a set of development and quality assurance efforts you perform to achieve a common goal that is based on the release timeline?

- A. Cycle
- B. Test Plan
- C. Test Set
- D. Requirement

Correct Answer: A



QUESTION 4

What does assigning each Test Set folder to a Cycle enable you to do?

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

Correct Answer: D

QUESTION 5

What happens if you link a defect to a run? (Select two)

- A. The defect is indirectly linked to the run's steps because the run steps are lower-level.
- B. The defect is directly linked to the run and indirectly linked to the run's test instance, the test set, and the test.
- C. The defect is indirectly linked to the test instance and to the test set, but not to the test, because the link to the test instance prevails.
- D. The defect is indirectly linked to the test instance only, as indirect links only propagate to the nearest entity.
- E. If the corresponding test is covered by a requirement, an indirect link is also added to the requirement.

Correct Answer: AC

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