

# HP0-M101<sup>Q&As</sup>

HP Application Lifecycle Management 12.x Software

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#### **QUESTION 1**

What is Application Lifecycle Intelligence (ALI) Dev?

A. An integration that allows teams developing for the Force.corn platform to benefit from ALI features

B. A set of IDE plug-ins that help developers to easily connect to HP ALM directly from their favorite IDEs

C. A Build Management integration that extends the model of HP ALM with information about builds, their content (code changes), and development metrics

D. An integration with Static Code Analyzers that allow for reviewing of detected code issues directly in the context of requirements, defects, builds, and code changes

Correct Answer: D

Reference:

https://hpln.hp.com/group/static-code-analysis-ali

#### **QUESTION 2**

In the Test Plan module, which graph enables you to correlate the number of tests and the elapsed time interval?

- A. Tests Trend graph
- B. Tests Results graph
- C. Tests Summary graph
- D. Tests Progress graph

Correct Answer: D

## **QUESTION 3**

When synchronizing libraries, you modify an entity in the source and the target libraries.

How does HP ALM 12 apply the Change and manage conflicts?

- A. Changes are merged in both libraries
- B. The entity in the source library is overwritten
- C. The entity in the target library is overwritten.
- D. A report is generated and changes are suspended.

Correct Answer: C



### **QUESTION 4**

Which test types are supported out-of-the-box? (Select two)

A. LR-SCENARIO

**B. MANUAL** 

C. CAPACITY\_TEST

D. LOAD\_TEST

E. BLACK-BOX TEST

Correct Answer: BC

#### **QUESTION 5**

What happens when all licenses for a specific HP ALM module are currently in use and an additional user tries to access that module?

A. ALM allows the user read-only access. Once a license is released, the user will be informed that write privileges nave been granted.

B. ALM allows timesharing-based access. All users can access the module for a fixed time by using write privileges.

C. ALM uses a fixed seat model. What happens depends on whether the user is accessing ALM from a computer that is registered as licensed.

D. ALM uses a concurrency model. The user will be declined access and receive a message indicating such.

Correct Answer: D

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