

# IT 认证电子书



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**Exam : HP0-M101**

**Title : HP Application Lifecycle  
Management 12.x Software**

**Version : Demo**

1.What should you do to make a new field mandatory when the test status changes to Ready?

- A. Set configuration options for the new field via Customize > Workflow > Script Generator-Test Details Field Customization.
- B. Modify the code of the appropriate event function in Customize > Workflow > Script Editor.
- C. Set configuration options for the new field via Customize > Project Entities > Test > User Fields.
- D. Create a custom event function in Customize > Project Entities > Test > User Fields.

**Answer: B**

2.What is Application Lifecycle Intelligence (ALI) Dev?

- A. An integration that allows teams developing for the Force.com 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

**Answer: C**

**Explanation:**

Reference: <https://hpln.hp.com/group/application-lifecycle-intelligence>

3.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 have 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.

**Answer: D**

4.Which entities can be linked to a defect? (Select two.)

- A. Cycles
- B. Tests
- C. Releases
- D. Reports
- E. Defects

**Answer: B,E**

5.Which HP ALM entities must be defined for Project Planning and Tracking?

- A. Only Milestones, KPIs, and Scope Items
- B. Only Release and KPIs
- C. Release, Milestones, KPIs, and Requirements
- D. Release, Milestones, KPIs, and Scope Items

**Answer: D**