



HP Application Lifecycle Management 12.x Software

Version: 6.0

[Total Questions: 50]



Question No: 1

Which statements are true about the Lab Management module and capabilities? (Select three.)

- **A.** In Lab Resources, options are available to import testing host data from both Microsoft Word and Excel.
- **B.** Lab settings enable you to manage how resources are monitored, maintained, and distributed to your HP ALM projects.
- C. If using Lab Management, installation of testing tools is not required on the testing hosts.
- **D.** Lab Management is used to manage the testing resources that form the infrastructure of ALM's server-side testing functionality.
- **E.** Administrator permissions are not required when installing Lab Service on a host machine used for functional testing.
- **F.** Use of Lab Management requires either HP ALM Edition or HP ALM Performance Center Edition.

Answer: B,D,F

Explanation:

 $(http://c.ymcdn.com/sites/www.vivit-worldwide.org/resource/collection/5AFD7D07-30F8-4110-82E2-1AA7A57D44F4/HP_ALM_and_Lab_Management_-$

_Review_of_the_Key_Features_Slide_Deck_Nov_2013.pdf)

Question No: 2

From where can you access the Link Existing Defect dialog box during a test run while using HP Sprinter? (Select two.)

- A. General Setting's pane
- B. Tools sidebar
- C. Steps sidebar
- **D.** Application pane
- E. Manage Favorites

Answer: B,C

Explanation:

(http://almhelp.saas.hp.com/en/12.20/doc_library/online_help/Content/UG/ui_linked_defect s.htm)



Question No:3

Which current mode button options are available in the HP Sprinter main toolbar when connected to an HP ALM project? (Select two.)

- A. New
- B. Plan
- C. Favorites
- D. Open
- E. Run

Answer: A,D

Question No: 4

What is required in order to create Business View Excel reports?

- **A.** MS Excel, 2010 (SP3) or 2013, 32 bit only
- B. ENABLE_BUSINESS_VIEW site parameter set to Y
- C. data from one project only
- D. Business Views add-in installed on the HP ALM server

Answer: D

Explanation: (https://hpln.hp.com/node/18507/attachment)

Question No: 5

Which function does the HP ALM Web Client support?

- A. workflow event code created in ALM Desktop client
- **B.** importing of business models created by business modeling authoring software
- C. implementation and enforcement of policies by project
- **D.** running the risk-based testing engine on an analysis requirement

Answer: B



Question No: 6

Which methods of signing in to the Desktop client are supported for HP ALM 12? (Select two.)

- A. single sign-on
- B. SAML authentication
- C. multi-layered authentication
- **D.** biometric authentication
- E. smart card authentication

Answer: A,E

Explanation: (http://h30499.www3.hp.com/t5/Application-Lifecycle-Management/Top-New-Features-of-HP-Application-Lifecycle-Management-and/ba-p/6426634#.VZ0-il-qqko)

Question No:7

What is the main difference between customization for the Web Client and the Desktop Client?

- **A.** The Web Client uses VB Script to handle on-the-fly field settings, whereas the Desktop Client has business rules.
- B. The Web Client has a JavaScript workflow, whereas the Desktop Client uses VB Script.
- **C.** The Web Client has business rules to handle on-the-fly field settings, whereas the Desktop Client uses VB.
- **D.** The Web Client has business rules to handle on-the-fly field settings and lists of values, whereas the Desktop Client uses VB Script.

Answer: D

Explanation:

(http://update.external.hp.com/ALM/WhatsNew_Addins_Movies/index.html?StartTabIndex= 0)

Question No:8

Besides Internet Explorer, which browsers are officially supported by HP ALM 12? (Select three.)