

HP

Exam HP2-N43

HP Performance Center v.11.x Software

Version: 6.0

[Total Questions: 60]

Question No : 1

What is a main difference between Performance Center and LoadRunner?

- A. It allows management of all test users, resources, and assets in a centralized way.
- B. It allows scheduling a delayed test start, even if the test operator is away.
- C. It allows dynamic distribution of test load to different Load Generators
- D. It allows concurrent load testing by different members of the team, provided more than one controller is licensed

Answer: A

Reference:http://www.hp.com/hpinfo/newsroom/press_kits/2010/HPSoftwareUniverseBarcelona2010/HP_Performance_Center_brochure.pdf(page 2, see figure 1)

Question No : 2

Which action can you perform from the Load Test Run page?

- A. Identify the location for the load test results.
- B. View online monitor graphs.
- C. Establish the correct ramp-up rate for each Vuser group.
- D. Enable diagnostics for a limited percentage of running Vusers.

Answer: D

Question No : 3

Which components can you check by using the System Health of ALM? (Select three.)

- A. All client-side standalone installations, like VuGen or Analysis
- B. ALM database
- C. One or more Performance Center Hosts
- D. MListener Installations
- E. One or more Performance Center Servers
- F. ALM platform
- G. clients that access the ALM user site

Answer: B,E,F

Question No : 4

What should you do when reserving timeslots? (Select two.)

- A. Always create ad-hoc timeslots
- B. Add all hosts with any status to a timeslot.
- C. Add monitor profile.
- D. Add at least 15 minutes to collate results in your timeslot.

Answer: D

Question No : 5

When is monitoring data collected for the analysis?

- A. At the end of the load test
- B. As designed in Tools > Options
- C. As designed in Controller Options
- D. As designed in Timeslot Options

Answer: C

Question No : 6

Which services are required to be up and running on all PC servers and hosts before you install Performance Center?

- A. IPSEC Services, RPC, and NTLM Security support provider
- B. IPSEC Services, Distributed Transaction Coordinator, and RPC
- C. NTLM Security support provider Task Manager, and RPC
- D. Remote Registry Service, IPSEC Services, and Distributed Transaction Coordinator

Answer: A

Reference:[http://hpsws.lithium.com/hpsws/attachments/hpsws/QC_SUP/508/1/\(page 31, see the table, first row\)](http://hpsws.lithium.com/hpsws/attachments/hpsws/QC_SUP/508/1/(page%2031,%20see%20the%20table,%20first%20row))

Question No : 7

What information is required to add a Performance Center Server in the Lab Management?

- A. Proxy port
- B. Internal URL
- C. Local machine key
- D. Password

Answer: D

Question No : 8

What is System Health Orphan Run Task?

- A. A manual task that runs on demand and identifies orphan test runs during the active timeslot.
- B. A scheduled task that runs, by default, four times per hour and identifies orphan test runs during the active timeslot.
- C. A scheduled task that runs, by default, one time per minute and identifies orphan test runs during the active timeslot.
- D. A scheduled task that runs, by default, four times per hour and identifies orphan test runs during and outside the active timeslot.

Answer: B

Question No : 9

Which step or piece of information is mandatory when creating a project? (Select two)

- A. Project domain
- B. Set a Vuser limit.
- C. Create a single Project Administrator.
- D. Assign more than one Project Administrator.
- E. Project name

Answer: A,E

Question No : 10

To create a monitor profile, which steps are necessary? (Select three)

- A. Install or configure monitoring components on the server machine
- B. Configure Proxy Settings.
- C. Configure SiteScope.
- D. Add Monitors to the profile.
- E. Configure DNS
- F. Create Test Resources from the Test Resources module.

Answer: A,D,F

Reference:[http://hpsws.lithium.com/hpsws/attachments/hpsws/QC_SUP/508/1/\(page 99\)](http://hpsws.lithium.com/hpsws/attachments/hpsws/QC_SUP/508/1/(page%2099))

Question No : 11 HOTSPOT

Match each workflow task to its corresponding utility or tool.

Create a User Perspective.	<input type="text"/>
Add parameters to a script	<input type="text"/>
Filter a graph on Load Generators used.	<input type="text"/>
Add an MOFW machine as a Test Resource.	<input type="text"/>