



HP0-S33^{Q&As}

Advanced Integration and Management of HP Server Solutions

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QUESTION 1

The Remote Deployment Pack software enables the Rip-and-Replace functionality. You can use Rip-and- Replace to assign a particular function or role to which device?

- A. ProLiant BL server
- B. Onboard Administrator
- C. Virtual Connect Module
- D. ProLiant Gen8 DL based server

Correct Answer: A

<http://bizsupport.austin.hp.com/bc/docs/support/SupportManual/c01154890/c01154890.pdf> (pag17)

QUESTION 2

You are designing a new multi-site data center. A key requirement for storage is to start with a small solution and include the ability to increase capacity and performance as needed. Which storage solution has the opportunity to start with 2 nodes, scaling up to 32 nodes as a single solution?

- A. HP 3PAR T800/P10000
- B. HP P2000
- C. HP P6000 EVA
- D. HP P4000

Correct Answer: D

QUESTION 3

Which HP software offering enables IT organization to provision infrastructure consistently and automatically from pools of shared resources, using a self-service portal?

- A. Insight Control Server Deployment
- B. Systems Insight Manager
- C. Operations Orchestrations
- D. Matrix OE infrastructure Orchestration

Correct Answer: D

<http://h20000.www2.hp.com/bc/docs/support/SupportManual/c03482833/c03482833.pdf> (page 4, enabling technologies for HP cloud maps)



Enabling technologies for HP Cloud Maps HP Matrix Operating Environment (OE) is cloud management software for IaaS that enables you to design and provision infrastructure services in minutes via a self-service portal, optimize infrastructure for capacity planning, and protect service continuity with automated, cost-effective failover. Matrix OE is fully integrated into HP CloudSystem, providing the ability to deliver IaaS. A core component of HP Matrix OE is infrastructure orchestration (IO). It allows you to use a self-service portal to provision infrastructure consistently and automatically from pools of shared resources. With the Matrix OE IO designer interface, you can easily import, create, or customize these infrastructure templates using a drag-and-drop editor. Figure 1 shows the infrastructure orchestration designer interface for managing templates. Once a template is complete, you can publish it to the self-service portal and export it in XML format to share. You can also assign costs per component to use for reports or showback/chargeback

QUESTION 4

A customer is running HP SIM in a headquarters that has three branch offices with multiple server blades managed by the HP SIM in a central location. Version Control Repository Manager is configured in all branch offices, but all deployment tasks should be performed from the central location. What must you configure first?

- A. all remote VCRMs properly licensed
- B. Secure tunnel between headquarters and the branch offices
- C. Additional CMS server in the branch offices that will not perform any management function and will work as a federated CMS and give access to the local VCRM
- D. Trust relationship between HP SIM and the machines running VCRM in remote locations

Correct Answer: D

QUESTION 5

What is a recommended best practice when installing multiple enclosures?

- A. Disable the Single Sign-On feature
- B. Place OA and iLO on separate subnets
- C. Use DHCP to avoid static addressing
- D. Place the OA on a management network

Correct Answer: B

<http://h20000.www2.hp.com/bc/docs/support/SupportManual/c00705292/c00705292.pdf> (pag 20 Security considerations)