

HP

Exam HP0-M74

HP Server Automation 10.x Software

Version: 6.0

[Total Questions: 70]

Question No : 1

Besides OS Provisioning, Application Deployment, Virtualization Management, and Audit and Remediation, which additional capabilities does HPSA provide? (Select two.)

- A. Change, Configuration, and Release Management
- B. Patch Management
- C. Automated Network Management (using integration with NNMI)
- D. Storage Visibility and Automation (using integration with SE)
- E. Application Performance Management (using integration with EUM)

Answer: A,C

Reference:

<http://www8.hp.com/h20195/V2/GetPDF.aspx/4AA1-5784ENW.pdf>

Question No : 2

In an OS Build Plan, which type of script is currently unsupported as a Run Script Step?

- A. OGFS scripts
- B. Python scripts
- C. Windows Visual Basic scripts
- D. PowerShell scripts

Answer: A

Reference:

http://h17007.www1.hp.com/docs/enterprise/servers/icsp/webhelp/content/s_osdscrip_t_about.html

Question No : 3

What is the state of the server needed to run most OS Build Plan steps?

- A. managed

- B. available
- C. provisioned
- D. maintenance

Answer: D

Reference:

http://h17007.www1.hp.com/docs/enterprise/servers/icsp/webhelp/content/s_osdOSBP.htm
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Question No : 4

In an OS Build Plan, how do you specify the OS Media to install?

- A. Use the “Copy Boot Media” build plan step.
- B. Run the import_media script.
- C. Mount the media ISO on the target server.
- D. Use the “Set Media Source” build plan step.

Answer: A

Reference:

http://h17007.www1.hp.com/docs/enterprise/servers/icsp/webhelp/content/s_osdOSBP.htm
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Question No : 5

Which Oracle installation and configuration options are available in HPSA? (Select three.)

- A. Use the embedded HP Database and Middleware Automation to provision and configure Oracle Database.
- B. Use the Oracle Universal installer to install a non-HPSA-supplied Oracle 12c database.
- C. Use an existing Oracle 12c installation. This database must be for the exclusive use of HPSA.
- D. Use the HPSA-supplied Oracle 12c Database Virtual Appliance and enable self provisioning of a functional Oracle database environment for HPSA.

- E. Use the HPSA-supplied Oracle 12c database and allow the HPSA installer to install and preconfigure the database.
- F. Use an existing Oracle 12c installation. This database can be shared among multiple application programs.

Answer: B,C,E

Question No : 6

What are the three types of ROSH operations?

- A. jump, reach, push
- B. and, or, xor
- C. put, get, list
- D. goto, heap, Xfer

Answer: C

Question No : 7

Which action is the minimum required in order to run an out-of-the box OS Build Plan?

- A. Set the IP setting in hpsa netconfig custom attribute.
- B. Reboot the server.
- C. Set the media source.
- D. Format and partition the boot disk.

Answer: C

Reference:

<http://h10032.www1.hp.com/ctg/Manual/c03746808>

Question No : 8

Which type of encryption framework is used in HPSA to secure network communications?

- A. Public Key Infrastructure (PKI)
- B. Secure Hashing Algorithm (SHA)
- C. Message Digest 5 (MD5)
- D. Triple Data Encryption Algorithm (3DES)

Answer: C

Question No : 9

What is an HPSA Core?

- A. An SA Core is a Windows application that you install after SA is installed. It provides an interface to SA functions.
- B. An SA Core is a standalone component that stores the inventory of all servers under SA management.
- C. An SA Core is a set of Core Components that work together to provision, configure, patch, monitor, audit and maintain servers from a centralized SA Client interface
- D. An SA Core is the minimum necessary set of components you install on the host which then accesses the primary database and other services through an SA Satellite connection.

Answer: B

Reference:

<http://h20195.www2.hp.com/v2/GetPDF.aspx/4AA1-5249ENW.pdf>

Question No : 10

Which statement is true about HPSA realms? (Select two.)

- A. Each realm defines an IP namespace, and all Managed Servers can have duplicate IP addresses within the namespace.
- B. Some HPSA managed devices might be assigned to one realm.
- C. The realm that HPSA managed servers are assigned to can be changed.
- D. All HPSA managed devices are assigned to exactly one realm.
- E. The realm that HPSA managed servers are assigned to cannot be change.

Answer: A,C

Reference:

<http://h20195.www2.hp.com/v2/getpdf.aspx/4AA1-5249ENW.pdf?ver=1.0>

Question No : 11

What is the appropriate topology to manage multiple remote data centers, many with a large number of servers? (Select two.)

- A. a Multimaster Mesh of Cores and one Satellite
- B. one Core and multiple Satellites
- C. one Core and its components installed on a single host
- D. a combination of Cores and Satellites
- E. a Multimaster Mesh of Cores

Answer: B,E

Question No : 12

What is the DHCP Network Configuration Tool?

- A. A menu-driven, terminal-based utility that enables you to customize the dhcpd.conf and dhcpd6.conf files for common network configurations.
- B. A GUI based utility that enables you to customize the dhcpd.conf and dhcpd6.conf files for common network configurations.
- C. A simple text editor utility, that enables you to edit and customize the dhcpd.conf and dhcpd6.conf files for common network configurations.
- D. A simple script that using dhcpd.conf and dhcpd6.conf files enables you to apply common network configurations.

Answer: C

Question No : 13

Which command can establish a connection to the Global Shell from a Linux system?

- A. telnet -i Username@: 1004