



Vendor: HP

Exam Code: HP0-M74

Exam Name: HP Server Automation 10.x Software

Version: DEMO

QUESTION 1

Which features are enabled by the HPSA Client? (Select three.)

- A. View the script output against multiple servers in a tabular format.
- B. Import Perl scripts into folders and define security permissions to control access of their contents across different users and user groups.
- C. Export the script execution results.
- D. Search for script execution jobs in the Administration tab.
- E. Explore the server inventory to view the script executions history.
- F. Run scripts across multiple Unix or Windows servers or server groups.

Answer: BDE

QUESTION 2

Which statements accurately reflect the actions that the HPSA Server agent can perform on a managed server? (Select two.)

- A. can discover information about its own managed server and other servers on the same subject.
- B. can only discover information about its own managed server.
- C. can install software stored in the Model Repository onto the managed server
- D. can run scripts against itself and others servers
- E. can only make changes on the managed server when explicitly instructed to do so by the SA Core

Answer: AD

QUESTION 3

Drag and Drop Question

Match the most appropriate HPSA deployment topology to the customer requirement and environment.

Single Host Core	SA Satellites (and a Primary Core)	<p>HPSA deployment topology</p> <div style="border: 1px solid black; height: 20px; width: 100%;"></div> <div style="border: 1px solid black; height: 20px; width: 100%;"></div> <div style="border: 1px solid black; height: 20px; width: 100%;"></div>	<p>customer requirement and environment</p> <p>is best for a small network of servers contained in a single data center</p> <p>to manage a large number of servers in more than one data center</p> <p>for data centers/branches with limited requirements/resources</p>
Multimaster Mesh (Multiple Cores)			

Answer:

QUESTION 4

You add a Microsoft SCVMM virtualization service to HPSA. Which tasks can you perform on a

VM from HPSA? (Select two.)

- A. Convert to VM Template
- B. Migrate a VM
- C. Clone a VM
- D. Turn on Fault Tolerance
- E. Reset a VM

Answer: AD

QUESTION 5

What is the process of creating a vendor-recommended patch policy for Solaris servers? (Select two.)

- A. For Solaris 11, HPSA looks at installed packages and computes what needs to be updated based on the existing installations.
- B. For both Solaris 10 and Solaris 11, solipsimport tool automatically creates the vendor-recommended patch policy.
- C. For Solaris 11, HPSA uses the IPS tools to find the recommended patches and their dependencies.
- D. For Solaris 10, HPSA looks at installed packages and computes what needs to be updated based on the existing installations.
- E. For Solaris 10, HPSA uses the IPS tools to find the recommended patches and their dependencies.

Answer: AD

Explanation:

<https://hpln.hp.com/content/hpsa-agent-installation-through-hpsa-software-management>

QUESTION 6

Besides CSV, which file formats are supported to export audit results? (Select three.)

- A. XML
- B. TXT
- C. JSON
- D. ZIP
- E. YAML
- F. HTML

Answer: ACD

QUESTION 7

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: AC

Explanation:

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

QUESTION 8

When installing Software on a managed server using HPSA, what object contains the physical installation media required to install a given application?

- A. Application
- B. Application Configuration
- C. Software Policy
- D. Package

Answer: A

Explanation:

http://h20546.www2.hp.com/main/get_file.cfm?code=8384&file=SA902-120-Outline-01A.pdf

QUESTION 9

Which option best explains the difference between an audit and an audit policy?

- A. They are the same thing. The difference only depends on the context.
- B. An audit is a definition of what to evaluate on a server. An audit policy dictates which servers that audit applies to.
- C. An audit is a comparison of a server against an audit policy. An audit policy is a definition of what to evaluate on a server.
- D. An audit is a tangible HPSA feature. An audit policy is an abstract concept that does not have a corresponding object in HPSA.

Answer: D

QUESTION 10

After creating a Software Policy and configuring it to perform the intended software install, you try to attach a managed server you normally work with the software Policy, and are unable to locate the managed server in the "Attach Server" selection list. What is the most likely cause?

- A. permissions to the managed server
- B. permissions to the software policy
- C. OS mismatch between policy definition and managed server
- D. conflicting software already installed on the managed server

Answer: D

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