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.)
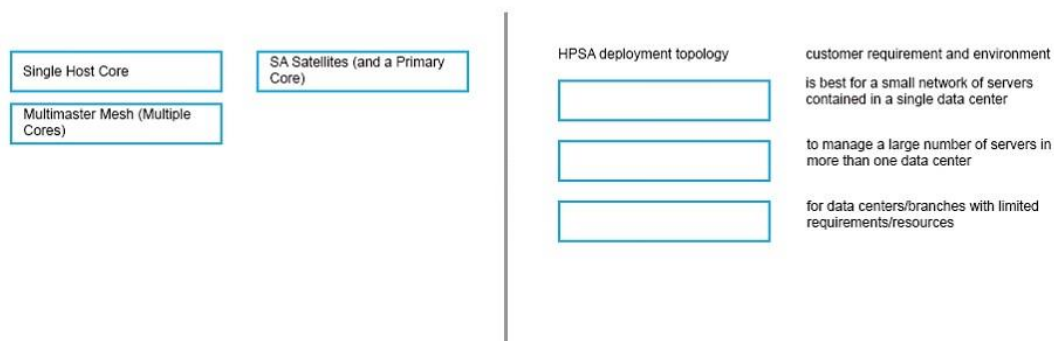
A. can discover information about its own managed server and other servers on the same subject.
B. can only discover information about its own managed server.
C. can install software stored in the Model Repository onto the managed server
D. can run scripts against itself and others servers
E. can only 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.

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

Thank You for Trying Our Product

Braindump2go Certification Exam Features:

★ More than 99,900 Satisfied Customers Worldwide.

★ Average 99.9% Success Rate.

★ Free Update to match latest and real exam scenarios.

★ Instant Download Access! No Setup required.

★ Questions & Answers are downloadable in PDF format and VCE test engine format.

★ Multi-Platform capabilities - Windows, Laptop, Mac, Android, iPhone, iPod, iPad.

★ 100% Guaranteed Success or 100% Money Back Guarantee.

★ Fast, helpful support 24x7.

View list of all certification exams: http://www.braindump2go.com/all-products.html

10% Discount Coupon Code: BDNT2014