

# **HP Server Automation 10.x Software**

**Verson: Demo** 

[Total Questions: 10]

#### **Question No: 1**

Which benefits, among others, does a Multimaster Mesh provide? (Select two.)

- **A.** Single Point of Failure (SPOF)
- **B.** guarding for secure areas and protection
- C. redundancy
- **D.** distributed administration of servers
- E. centralized administration of servers

#### Answer: C,E

Reference:

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

## **Question No: 2**

What is a "Star Formation" deployment topology?

- **A.** a Multimaster Mesh with multiple Cores, one Core at the center of the Mesh
- **B.** a Multimaster Mesh with one Core at the center of the Mesh, and multiple Satellites
- **C.** a topology in which Satellites and Cores are connected to a common transmission medium (the backbone); all nodes in the network receive the data simultaneously
- **D.** a Multimaster Mesh with multiple cores wired together in daisy chain sequence or a ring

#### **Answer: B**

Reference:

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

#### **Question No: 3**

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: 4**

What should you use to access the Global File System?

- A. a Global Shell session
- B. a file system client that provide Global File System access on every computer node
- C. a remote terminal session
- **D.** a terminal window for UNIX servers or an RDP client window for windows servers

**Answer: B** 

#### **Question No: 5**

Besides User ID and Current Time, what information does the status bar at the bottom of the HPSA Client window provide?

- A. a progress bar that shows progress on retrieving information from the Core
- B. the fully qualified domain name of the Core server
- **C.** breadcrumbs, providing links back to each previous page that the user navigates through in order to get to the current page
- **D.** an alert message or a notification, which can be viewed by pulling down the status bar
- E. information about the selected object

**Answer: C** 

#### HP HP0-M74: Practice Test

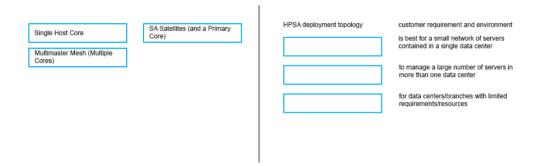
You have a Windows 2012 R2 Server from which you want to create a 'golden image' to build other Windows 2012 servers. You navigate to the VM in the Virtualization Service in HPSA. Which action should you take on this VM from the VM Manage Menu?

- A. Clone
- B. Migrate
- C. Modify
- D. Convert to VM Template

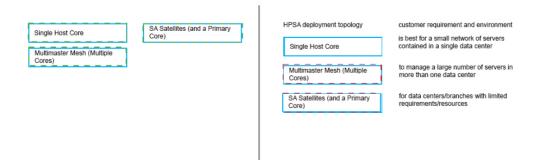
**Answer: B** 

## **Question No: 7 DRAG DROP**

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



#### **Answer:**



**Explanation:** Single Host Core – Top

Multimaster Mesh - (Multiple Cores) - Middle

SA Satellites (and a Primary Core) - Bottom

#### **Question No:8**

Which HPSA product options require the installation and configuration of the SE Connector component to gather information about SAN objects? (Select two.)

- A. Storage Analytics
- B. Service Health Analyzer
- C. Service Automation Visualizer
- D. Storage Visibility and Automation
- E. Run Time Service Model

Answer: B,E

# **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** 

# HP HP0-M74 : Practice Test

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: A,D