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HP

HPE0-V16
Creating HPE Virtual Desktop Infrastructure Solutions

Questions & Answers PDF

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Question: 1

Which of the following factors can impact VDI performance and scalability?

A. Number of virtual desktops
B. Network bandwidth
C. CPU and RAM resources
D. All of the above

Answer: D

Explanation:
The number of virtual desktops, network bandwidth, and CPU and RAM resources are all critical factors that can impact VDI performance and scalability. These factors must be carefully considered and balanced to ensure optimal performance and user experience.

Question: 2

What is the recommended method for installing HPE VDI components?

A. Manual installation
B. Scripted installation
C. Automated installation
D. None of the above

Answer: C

Explanation:
Automated installation is the recommended method for installing HPE VDI components to ensure consistency and efficiency.

Question: 3

Which of the following is NOT a key component of an HPE VDI solution?

A. Hypervisor
B. Virtual desktops
C. Network infrastructure
D. Firewall

Explanation:
While security is an important consideration for HPE VDI solutions, a firewall is not a key component of the solution.

Question: 4

Which of the following are recommended approaches for configuring virtual desktop images in an HPE VDI environment?

A. Using a master image
B. Creating individual desktop images for each user
C. Providing users with a standard image and allowing them to install their own applications
D. Using desktop composition technology

Answer: A

Explanation:
Configuring virtual desktop images in an HPE VDI environment can be done using a master image or providing users with a standard image and allowing them to install their own applications, depending on the specific use case.

Question: 5

Which of the following are recommended approaches for configuring backup and recovery solutions in an HPE VDI environment?

A. Using a dedicated backup and recovery appliance
B. Using backup software integrated with the virtualization platform
C. Using cloud-based backup and recovery services
D. All of the above

Answer: D

Explanation:
Configuring backup and recovery solutions in an HPE VDI environment can be done using a dedicated backup and recovery appliance, backup software integrated with the virtualization platform, or cloud-based backup and recovery services, depending on the specific requirements of the organization.

Question: 6

What are the benefits of VDI?

A. Increased network bandwidth
B. Reduced application complexity
C. Centralized management of desktop images
D. All of the above

Answer: D

Explanation:
VDI offers a range of benefits including increased security, improved application performance, and reduced hardware costs.

Question: 7

Which of the following is NOT a key component of a VDI solution?

A. Hypervisor
B. Virtual desktops
C. Storage array
D. Network infrastructure

Answer: C

Explanation:
The key components of a VDI solution typically include a hypervisor, virtual desktops, and network infrastructure. A storage array is not a necessary component, although it is often used to provide centralized storage for virtual desktop images.