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Q&A

Exam : **HPE2-B02**

Title : HPE Virtual Desktop Infrastructure Solutions

Version : DEMO

1.A customer is deploying a Virtual Desktop Infrastructure (VDI) solution and wants to minimize storage usage while ensuring each user has their own desktop environment.
Which approach should you recommend?
A. Full Clones
B. Persistent Desktops
C. Linked Clones
D. Hosted Desktop Infrastructure (HDI)
Answer: C
Explanation:
Linked clones reduce storage usage by sharing the base image across desktops, making them an efficient choice for non-persistent desktops.

2.Which of the following best describes the security considerations related to VDI?
A. VDI requires fewer security measures due to centralized management.
B. VDI offers better security because data stays in the data center.
C. VDI security is focused solely on endpoint protection.
D. VDI security doesn't require network segmentation.
Answer: B
Explanation:
VDI enhances security by keeping sensitive data on the server rather than on user devices, reducing risks related to endpoint vulnerabilities.

3.In a VDI scenario, which use case is least suited for non-persistent desktops?
A. Call center employees
B. Developers requiring specialized software setups
C. Temporary workers
D. Kiosk environments
Answer: B
Explanation:
Developers typically require persistent desktops because of customized configurations and software setups that need to be saved across sessions.

4.A customer asks for a solution where each user needs a highly customized desktop environment with saved data between sessions.
Which solution is most appropriate?
A. Non-persistent desktops
B. Linked Clones
C. Persistent Desktops
D. Stateless Desktops
Answer: C
Explanation:
Persistent desktops save changes across sessions, making them ideal for users who need a customized experience with saved data.

5.Which management and provisioning environment is commonly used for large-scale VDI deployments?

A. Microsoft Hyper-V

B. Oracle VM

C. VMware Workstation

D. Citrix XenDesktop

Answer: D

Explanation:

Citrix XenDesktop is a widely used management and provisioning platform for VDI, especially in large-scale environments.