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**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.