



## [HP HP0-D05](#)

**Exam Name:** *Designing HP Virtualization Solutions*

**Q & A :** 60 Q&As

***Pdf Demo***

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Exam : HP HP0-D05

Title : Designing HP Virtualization Solutions

1. Which virtualization products use hosted-OS, application-layer abstraction? (Select two.)

- A. Citrix XenServer
- B. Red Hat Enterprise Linux
- C. Microsoft Virtual Server 2005 R2
- D. VMware Server
- E. VMware ESX

Answer: CD

2. Which virtualization products use hardware-assisted virtualization (full virtualization)? (Select three.)

- A. Citrix XenServer
- B. Red Hat Enterprise Linux
- C. Windows Server 2008 Hyper-V
- D. VMware Server
- E. VMware vSphere

Answer: ACE

3. Which virtualization product uses paravirtualization?

- A. Citrix XenServer
- B. Microsoft Virtual Server 2005 R2
- C. Virtual Iron
- D. VMware ESX 3.5

Answer: A

4. Which flexible Virtual Server 2005 clustering scenario provides high availability for mission critical environments while improving patching and hardware maintenance processes? (Select two.)

- A. guest to guest: Cluster guest to guest across virtual machines with iSCSI
- B. host to host: Cluster all virtual machines running on a host
- C. guest to host: Cluster guest to host across physical machines with iSCSI
- D. host to guest: Cluster all virtual machines running on distributed hosts
- E. guest to guest: Cluster guest to guest across virtual machines running on SCSI connected hosts

Answer: AB

5. Which virtualized guests does Red Hat Enterprise Linux support? (Select two.)

- A. paravirtualized
- B. platform virtualization
- C. network virtualization
- D. full virtualization
- E. emulated virtualization

Answer: AD

6. In addition to CPU and memory utilization, which type of data does Capacity Advisor gather?

- A. user load data
- B. disk I/O data
- C. cell partition data
- D. system error data

Answer: B

7. What is the name of the connection broker technology included in the VMware product offering for desktop virtualization and virtual desktop management?

- A. Session Allocation Manager (SAM)
- B. Desktop Delivery Controller (DDC)
- C. View Manager
- D. vWorkspace

Answer: C

8. Which software-layer abstraction of the server hardware allows the guest operating system to be aware of its virtualized host (hypervisor)?

- A. CPU binary translation
- B. hosted OS, application-layer abstraction
- C. paravirtualization
- D. hardware-assisted virtualization (full virtualization)

Answer: C

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