

E20-018^{Q&As}

Virtualized Data Center and Cloud Infrastructure Design Specialist

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QUESTION 1

Which backup solution(s) are possible candidates when there is a need to restore specific files on a VM?

- A. VM-based backup and image-based backup
- B. Storage-based backup only
- C. Hypervisor-based ("VM as flat file") backup
- D. Storage-based backup and image-based backup

Correct Answer: A

QUESTION 2

Which is an example of horizontal scaling a virtual application?

- A. Database virtual server with a standby replica on the same physical server
- B. Web server farm with four virtual servers and one physical server
- C. Database virtual server with a standby replica on another physical server
- D. Web server farm with four virtual servers deployed across four physical servers

Correct Answer: D

QUESTION 3

What is the primary consideration when performing a risk assessment?

- A. Value of the asset
- B. Location of the asset
- C. Owner of the asset
- D. Quantity of exposures

Correct Answer: A

QUESTION 4

You require low processing overhead on the hypervisor from backup. Which backup solution(s) should you consider?

- A. Storage-based backup only
- B. VM-based backup and image-based backup

- C. Image-based backup and storage-based backup
- D. VM-based backup only

Correct Answer: C

QUESTION 5

As part of a VDC design, you configured a number of hypervisor clusters that require a non-routable network to accommodate data transfers for online VM migrations and cluster heartbeats. However, some of the clusters contain sensitive data that should not be accessible by hypervisors in any other cluster. The design recommends using Private VLANs to isolate each cluster's private network traffic.

The network administrator has created a Primary VLAN, and asks you how the Private VLANs should be configured. How should you instruct the network administrator to proceed?

- A. Configure a Community Private VLAN for each cluster.
- B. Configure a Community Private VLAN for each cluster, and configure the gateway port in the Primary VLAN.
- C. Configure an Isolated Private VLAN for each cluster.
- D. Configure an Isolated Private VLAN for each cluster, and configure the gateway port in the Primary VLAN.

Correct Answer: A

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