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QUESTION 1

Which EMC SAN storage systems are compatible with the Backup from SAN Snapshot feature in Veeam Backup and Replication? (choose the 2 appropriate options)

- A. EMC VNXe
- B. EMC ISILON
- C. EMC VNX
- D. EMC Data Domain

Correct Answer: AC

QUESTION 2

Which of the following Backup Proxy transport mode statements are true about Network Mode? (choose the 2 appropriate options)

- A. The Network mode is the recommended data transport mode because of the high data transfer speed over LAN, especially on 1 GbE networks
- B. To take the load off the LAN, Veeam Backup and Replication provides two alternative modes: Direct LAN Access and Virtual Appliance
- C. If VM disks are located on different storages (for example, on the SAN and local storage), Veeam Backup and Replication will fail over to use only Network Mode for all VM disks
- D. "Failover to the Network Mode if primary transport modes fail or are unavailable" option is enabled by default on the Backup Proxy when configuring the Backup Mode settings
- E. The Network mode is the only applicable mode when the backup proxy role is assigned to a physical machine and the host uses local storage

Correct Answer: BE

QUESTION 3

A Windows VM running on Microsoft Hyper-V is protected using the file indexing option. The guest interaction proxy is offline. Which of the following Veeam servers will be used to deploy the runtime during the backup process?

- A. Backup and Replication server
- B. Indexing database server
- C. File proxy server
- D. Virtual lab server



Correct Answer: A

https://helpcenter.veeam.com/archive/backup/110/hyperv/guest_interaction_proxy.html According to the Veeam Software Help Center¹, Veeam Backup and Replication deploys runtime components on a VM guest OS to perform file indexing.

These components can be either non-persistent or persistent depending on whether you have enabled application-aware processing for the VM.

If you have enabled application-aware processing for the VM, Veeam Backup and Replication uses a persistent agent component that is installed on the VM guest OS during backup job session and remains on the VM after that. In this case, if

the guest interaction proxy is offline, Veeam Backup and Replication will use another available guest interaction proxy or fail over to the backup server.

If you have not enabled application-aware processing for the VM, Veeam Backup and Replication uses a non-persistent runtime component that is deployed on the fly and removed after indexing is complete. In this case, if the guest interaction

proxy is offline, Veeam Backup and Replication will use another available guest interaction proxy or fail over to the backup server.

QUESTION 4

A Scale-out Backup Repository with one local extent has been configured as follows.

The screenshot shows the 'Edit Scale-out Backup Repository' dialog box with the 'Capacity Tier' tab selected. The dialog has a title bar with a close button (X) and a description: 'Specify object storage to copy backups to for redundancy and DR purposes. Older backups can be moved to object storage completely to reduce long-term retention costs while preserving the ability to restore directly from offloaded backups.' The left sidebar contains a list of tabs: Name, Performance Tier, Placement Policy, Capacity Tier (selected), Archive Tier, and Summary. The main area contains the following settings:

- Extend scale-out backup repository capacity with object storage:**
 - A dropdown menu shows 'Amazon S3' with an 'Add...' button to its right.
 - A button labeled 'Window...' is located below the dropdown.
- Copy backups to object storage as soon as they are created**
Create additional copy of your backups for added redundancy by having all backups copied to the capacity tier as soon as they are created on the performance tier.
- Move backups to object storage as they age out of the operational restore window**
Reduce your long-term retention costs by moving older backups to object storage completely while preserving the ability to restore directly from offloaded backups.
Move backup files older than days (your operational restore window) with an 'Override...' button to its right.



Edit Scale-out Backup Repository



Archive Tier

Specify object storage to archive your backup files to. This reduces your long-term retention costs, while increases restore time.

Name	<input type="checkbox"/> Archive GFS full backups to object storage:
Performance Tier	Amazon Glacier
Placement Policy	Archive GFS backups older than 60 days
Capacity Tier	
Archive Tier	
Summary	

A daily VMware backup job retention is 31 days, keeping weekly GFS full backups for 14 weeks.

It is Jan. 20. A file from a backup that occurred on Jan. 1 must be recovered. Where is the data?

- A. The archive tier
- B. The performance tier and the capacity tier
- C. The performance tier
- D. The capacity tier

Correct Answer: C

QUESTION 5

Which of the following is correct regarding Direct NFS Access transport mode? (Choose two.)

- A. The SCSI hot-add capability of ESXi hosts to attach disks of the backed up VM to the backup proxy VM is used
- B. VM data is transferred over the LAN
- C. You can select to failover to this mode, if primary transport modes fail or are unavailable
- D. Direct NFS mode can be used for restores

Correct Answer: BD

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