

Testpassport**Q&A**



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Exam : NCP-BC-7.5

**Title : Nutanix Certified
Professional - Business
Continuity v7.5**

Version : DEMO

1.What must be installed on a guest VM prior to enabling Self-Service Restore?

- A. Post_Thaw Scripts
- B. NGT
- C. Pre_Freeze Scripts
- D. VirtIO

Answer: B

2.During routine monitoring, an administrator notices that replication from the primary Nutanix cluster to the recovery cluster has stopped. New recovery points are not being created, and the DR dashboard shows replication errors.

Investigation reveals:

The primary and recovery clusters are both online and healthy.

Network segmentation was recently enabled to isolate replication traffic from other workloads.

No recent changes were made to firewall rules, protection policies or RPO settings.

Which action should the administrator take first to investigate the replication failure?

- A. Delete and recreate the protection policy to reset replication.
- B. Increase the RPO interval setting in order to reduce the replication load.
- C. Verify required ports are open and reachable between clusters.
- D. Perform a test failover at the recovery site.

Answer: B

3.A Veeam backup job is configured to use Nutanix application-consistent snapshots for several Windows VMs. Crash-consistent snapshots succeed, but Veeam reports that application-consistent snapshots fail with errors related to VSS processing.

Upon investigation, the administrator confirms:

The VMs are powered on.

Network connectivity between the backup server and cluster is healthy.

Which configuration should the administrator verify to resolve the issue?

- A. Enable incremental backups on the VMs.
- B. Ensure NGT is installed on the VMs.
- C. Increase the snapshot retention count.
- D. Configure synchronous replication.

Answer: B

4.What must the maximum Round Trip Latency be less than between a Witness VM and Metro Availability PDs?

- A. 5ms
- B. 100ms
- C. 200ms
- D. 500ms

Answer: C

5.Which log file should an administrator review to ensure consistent connectivity stability between primary and remote disaster recovery sites?

- A. mantle.out
- B. genesis.out
- C. prism_monitor.INFO
- D. cerebro.INFO

Answer: D