



Nutanix

NCP-BC

Nutanix Certified Professional - Business Continuity (NCP-BC) 7.5

Version 6.0

QUESTIONS & ANSWERS

DEMO VERSION

(Limited Access)

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Question 1. (Single Select)

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

Question 2. (Multi Select)

An administrator performed an unplanned failover from AZ1 (primary) to AZ2 (recovery). Later, AZ1 is restored and the administrator wants to fail back the entities to AZ1.

Which two statements are correct? (Choose two.)

- A: Failback uses the same recovery plan, but the failover operations for failback must be performed at the primary AZ.
- B: Unplanned failover to AZ1 can use recovery points that were created locally in the past at AZ1, even if no recovery points replicate back from AZ2.
- C: After unplanned failover, replication begins in the reverse direction, and failback success depends on recovery points being replicated back from AZ2 to AZ1 after failover.
- D: After unplanned failover, failback success depends on recovery points being created locally on AZ1 before outage.

Answer: B, C

Question 3. (Single Select)

How does Nutanix Disaster Recovery automatically handle Container Mapping if a storage container with

the same name does not exist at the recovery Nutanix cluster?

- A: The data is temporarily kept in the SSD tier of the remote site pending intervention.
- B: The system automatically creates a new Storage Container with the same name on the remote site.
- C: The initial replication fails and generates a critical alert requiring manual mapping in Prism Central.
- D: The recovery points replicate to a random storage container at the recovery Nutanix cluster.

Answer: B

Question 4. (Single Select)

An administrator finds replications for Marketing VMs are failing to replicate. After doing some digging the administrator was able to find the following:

Connectivity was confirmed on ports 2020 and 2009 between the clusters

All other VMs are replicating successfully

Cluster wide storage has plenty of remaining space

No firewall exists between the sites

Marketing VMs are running Windows, successful VMs are running Linux

What could be causing the Marketing VMs to fail replications?

- A: Linux VMs are set up with a container mapping on the remote site.
- B: Marketing VMs are replicating using Async instead of NearSync.
- C: Marketing VMs are replicating to a container with zero free space.
- D: Linux VMs are replicating using Async instead of NearSync.

Answer: A

Question 5. (Single Select)

A company's two clusters are part of the same availability zone. Prism Central, which holds the protection

policy configuration and recovery plans, is located on Cluster A and protected by the Prism Central Backup and Restore mechanism.

What is the first step to take to execute a disaster recovery plan on the datacenter hosting Cluster A?

A: Restore the Prism Central instance from Prism Element on the surviving cluster.

B: Deploy a new Prism Central instance on the surviving cluster and register the cluster to it to access the replicated VM snapshots.

C: Log into Prism Element on the surviving cluster and execute the Recovery Plan.

D: Access the Prism Central web interface via its Floating IP to trigger the "Unplanned Failover" workflow for the affected VMs.

Answer: A

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