



# NCM-MCI<sup>Q&As</sup>

Nutanix Certified Master - Multicloud Infrastructure

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### QUESTION 1

An administrator has a custom backup application that requires a 2TB disk and runs in Windows. Throughput is considerably lower than expected. The application was installed on a VM with the following configuration:

1.

Four vCPUs with one core/vCPU

2.

4GB of Memory

3.

One 50GB vDisk for the Windows installation

4.

One 2TB vDisk for the application

What is the recommended configuration change to improve throughput?

A. Increase the number of cores per vCPU

B. Increase the vCPUs assigned to the VM

C. Span the 2TB disk across four vDisks

D. Add 4GB of memory to the VM

Correct Answer: B

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### QUESTION 2

A customer has Metro Availability configured in Automatic Resume Mode between Site A and Site B. What happens to VMs if Primary Site A has full network failure?

A. Automatic protection domain promotion in Site B. VMs automatically restart in Site B

B. VMs continue to run on Site A following an automatic disable of protection domains.

C. An administrator must witness in Site B and promote protection domains in Site B for VMs to restart

D. An administrator must promote protection domains in Site B for VMs to restart.

Correct Answer: D

Ref: <https://support-portal.nutanix.com/page/documents/details/?targetId=Web-Console-Guide-Prism-v55:sto-metro-availability-witness-c.html>



### QUESTION 3

In a Nutanix cluster, a Protection Domain contains 50 entities that are replicated to a remote Single Node Replication Target. The current schedule configuration is as follows:

1.

Repeat every 6 hours

2.

Local Retention Policy 1

3.

Remote Retention Policy 8

4.

Starting time 12 am

At 8 am on Monday, the administrator discovers that a protected VM is corrupted. The latest good state was Sunday 2 pm. The administrator needs to maintain current protection.

Which strategy should the administrator use to meet these requirements?

- A. From the Remote site, activate the Protection Domain, then re-protect the entity.
- B. From the Remote site, restore the VM from the local snapshot by selecting the correct snapshot
- C. From the local site, retrieve the correct remote snapshot, then restore the VM locally.
- D. From the local site, restore the VM from the local snapshot by selecting the correct snapshot.

Correct Answer: B

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### QUESTION 4

#### HOTSPOT

A system administrator needs to shut down an AHV node in a Nutanix cluster without causing service disruption. The administrator checks data resiliency and verifies that the cluster can tolerate a node down. Which three steps should the administrator perform next? (Choose three.)

Hot Area:



**Procedure**

**Step**

Put the host in maintenance mode

- Step 1 ▾
- Step 2 ▾
- Step 3 ▾
- Invalid Step ▾

Shut down the CVM

- Step 1 ▾
- Step 2 ▾
- Step 3 ▾
- Invalid Step ▾

Shut down the node

- Step 1 ▾
- Step 2 ▾
- Step 3 ▾
- Invalid Step ▾

Power off the node

- Step 1 ▾
- Step 2 ▾
- Step 3 ▾
- Invalid Step ▾

Allow VMs to start on the remaining nodes

- Step 1 ▾
- Step 2 ▾
- Step 3 ▾
- Invalid Step ▾



Correct Answer:

1 allow vms 2 sd CVM 3 sd node



**Procedure**

**Step**

Put the host in maintenance mode

- Step 1 ▾
- Step 2 ▾
- Step 3 ▾
- Invalid Step ▾

Shut down the CVM

- Step 1 ▾
- Step 2 ▾
- Step 3 ▾
- Invalid Step ▾

Shut down the node

- Step 1 ▾
- Step 2 ▾
- Step 3 ▾
- Invalid Step ▾

Power off the node

- Step 1 ▾
- Step 2 ▾
- Step 3 ▾
- Invalid Step ▾

Allow VMs to start on the remaining nodes

- Step 1 ▾
- Step 2 ▾
- Step 3 ▾
- Invalid Step ▾



### QUESTION 5

Microsegmentation was recently enabled in a Nutanix environment. The administrator wants to leverage Prism Central to create a policy that will block all traffic, regardless of direction, between two groups of VMs identified by their category.

Which policy should be used to meet this requirement?

- A. A Quarantine Policy
- B. An Isolation Environment Policy
- C. An Application Security Policy
- D. A Whitehst-Based Policy

Correct Answer: B

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