



# NCM-5.15<sup>Q&As</sup>

Nutanix Certified Master - Multicloud Infrastructure (NCM-MCI) 5.15

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### QUESTION 1

A customer needs a DR solution designed around the following requirements: There are 8 ms of latency between Sites A and B The administrator needs the shortest RPO/RTO possible Application consistent snapshots are required Use of Nutanix VSS

Which Data Protection Method should be used?

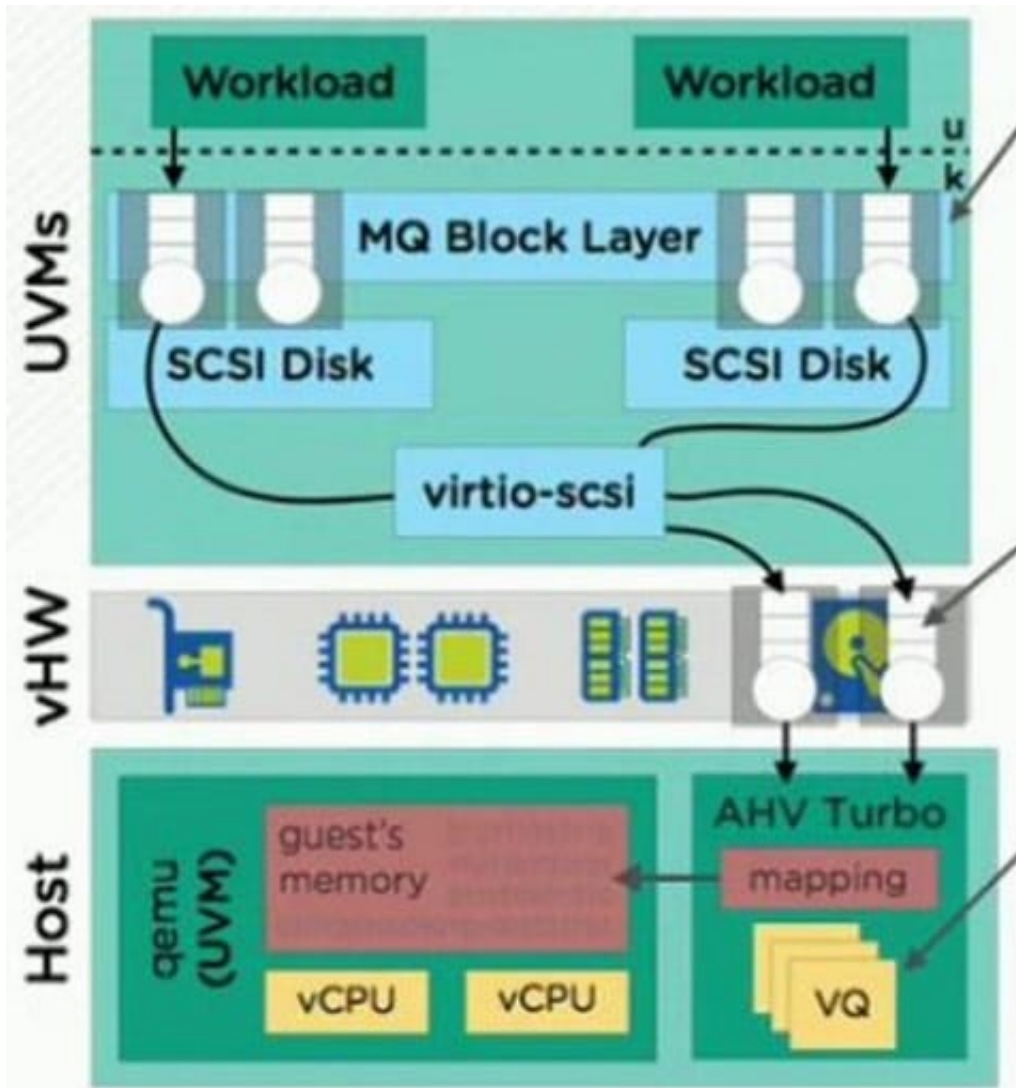
- A. Async
- B. Metro Availability
- C. Near Sync
- D. Cloud Connect

Correct Answer: C

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### QUESTION 2

Refer to the exhibit.



An administrator has an existing cluster and needs to improve performance using AHV Turbo. Which two items are required to achieve even greater performance? (Choose two.)

- A. Workloads are multi-threaded.
- B. VMs have one vCPU configured.
- C. VMs have multi-queue disabled.
- D. VMs have more than one vCPU.

Correct Answer: AD

### QUESTION 3

An administrator learns that some security settings in a cluster have been changed. The environment is out of compliance with required policies.

Which function should be used to revert any settings that have changed from the defaults and prevent further violations?



- A. Cluster Lockdown with strong password enforcement
- B. Advanced Intrusion Detection Environment (AIDE)
- C. Security Configuration Management Automation (SCMA)
- D. Defense Information Systems Agency STIG enforcement

Correct Answer: C

Reference: [https://portal.nutanix.com/page/documents/details?targetId=Nutanix-Security-Guide-v5\\_17:secsecurity-scma-implementation-wc-c.html](https://portal.nutanix.com/page/documents/details?targetId=Nutanix-Security-Guide-v5_17:secsecurity-scma-implementation-wc-c.html)

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#### QUESTION 4

An administrator inherits a new Nutanix environment and logs in to a CVM to check the network configuration. The configuration is as follows:

```
nutanix@NTNX-16xxxxxxxxx5-A-CVM:xx.xx.xx.76:~$ manage_OVS show_uplinks
```

```
Bridge: br0
Bond: br0-up
  bond_mode: active-backup
  interfaces: eth3 eth2
  lacp: off
  lacp-fallback: True
  lacp_speed: slow
```

```
Bridge: br1
Bond: eth0
  bond_mode: active-backup
  interfaces: eth0
  lacp: off
  lacp-fallback: false
  lacp_speed: slow
```

```
Bridge: br2
```

```
Bridge: br5
```

```
nutanix@NTNX-16xxxxxxxxx5-A-CVM:xx.xx.xx.76:~$ manage_ovs show_interfaces
```

name	mode	link	speed
eth0	1000	True	1000
eth1	1000	True	1000
eth2	10000	True	10000
eth3	10000	True	10000

```
nutanix@NTNX-16xxxxxxxxx5-A-CVM:xx.xx.xx.76:~$
```

Which action should the administrator take to improve network performance?



- A. Configure VLAN tagging both on br0 and br1 and their physical interfaces.
- B. Add eth0 and eth1 to the br0-up bond
- C. Configure balance-sib or balance-tcp mode for br0-up if switch configuration allows
- D. Remove one 10 Gbs interface from br0-up to make sure all 10 Gbs can be used.

Correct Answer: C

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### QUESTION 5

An administrator recently added VLAN 205 CRM in Prism Element. The workloads attached to the associated NICs are unable to establish network connectivity.

Which Layer 2 protocol allows the administrator to troubleshoot this issue from Prism Element?

- A. HDLC
- B. SUP
- C. LACP
- D. LLDP

Correct Answer: D

Switch information on Nutanix AHV

Managing and troubleshooting virtual guests' network connectivity issues is quite difficult, if you do not have right information about upstream switches. It is crucial to understand how Nutanix hosts are connected, hosting switch name,

location, switch port number. Nutanix AHV leverages OVS (Open VSwitch) to manage AHV hosts and Guest OS network connectivity. OVS can use LLDP (Link Layer Discovery Protocol) to pull information from physical switches. LLDP is

automatically enabled on Nutanix AHV. To have LLDP discovery working you have to enable it on the network port switches as well. Nutanix AHV will automatically pull switch information and present it in the Prism.

In Prism Element, on main dashboard click on Home -> Network

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