

NCM-5.15^{Q&As}

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

Pass Nutanix NCM-5.15 Exam with 100% Guarantee

Free Download Real Questions & Answers **PDF** and **VCE** file from:

<https://www.leads4pass.com/ncm-5-15.html>

100% Passing Guarantee
100% Money Back Assurance

Following Questions and Answers are all new published by Nutanix
Official Exam Center

-  **Instant Download** After Purchase
-  **100% Money Back** Guarantee
-  **365 Days** Free Update
-  **800,000+** Satisfied Customers



QUESTION 1

An alert about RX errors on eth2 on a node is reported in the cluster. The administrator logs in to the CVM in question, checks the ping_* files in the data/logs/syststats folder, and notices intermittent ping loss. The node in question has the following network configuration:

```
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: 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 be used to troubleshoot without disrupting the VMs running on this node?

A. Replace the cable from eth2 to the switch

- B. Remove eth3 from br0-up and monitor for new alerts
- C. Check the port on the switch side for any errors
- D. Enable balance-s1b on br0-up and monitor if a problem persists

Correct Answer: C

QUESTION 2

A customer wants to run SAP HANA on a Nutanix cluster with the following characteristics: AHV nodes SAP HANA version 2 Production database files

Which configuration should be recommended to the customer?

- A. Start with a cluster containing three or more nodes
- B. Enable only compression for the container that contains the Production database
- C. Do not enable compression, deduplication, or erasure coding on the storage container
- D. Plate the SAP HANA Database on the same socket as CVM

Correct Answer: C

Do not configure storage-saving functionalities such as compression, deduplication, or erasure coding (EC-X) on a storage container that holds production database files. Because of the way the SAP HANA Persistence Engine stores data,

these features deliver no benefits. Nutanix SAP Engineering has tested compression with SAP HANA workloads; the tests indicate no noticeable performance impact but also show no reduction in the space the SAP HANA workload consumes.

Reference:

<https://www.nutanix.com/go/sap-hana-on-nutanix-bpg>

QUESTION 3

A customer recently set up Async Replication between Site A and Site B. The customer wants to conduct a planned failover and clicks Activate on Site B. The customer then runs the following command on Site A: `ncli pd`

`deactivate_and__destroy_vms name=.`

What does this do to the customer environment?

- A. VMs get deleted from Site B and the protection domain is now Active.
- B. VMs are powered off on Site A and must be manually powered on at Site B.
- C. VMs get deleted from Site A and the protection domain is no longer active.

D. Customer must then manually power off VMs at Site A and power them on at Site B.

Correct Answer: C

```
<ncli> pd deactivate_and_destroy_vms name=DataProtection
Use this command only when you are preparing to do a failback from an unplanned
failover. Executing this command will delete the VMs from this site and might ca
use data loss when used incorrectly. Are you sure (y/N)? Error: Mode change for
protection domain DataProtection failed with error: Cannot deactivate protection domain DataProtection because 1 VM(s) (POC_DEMO) are Powered ON
```

QUESTION 4

A new Nutanix cluster is ready for production on a remote site with no IT staff. Changes to the infrastructure will cost money and probably cause a cluster stop.

The administrator needs to perform a health check on the environment that should include: Network connectivity checks Network performance status Storage performance status

Which tool should be used to perform this test?

- A. X-Ray
- B. curator_cli
- C. NCC
- D. diagnostic, py

Correct Answer: C

QUESTION 5

An administrator needs to replace an aging SAN and move to a hyper-converged infrastructure. The existing environment consists of the following hosts that are connected to the SAN: 5x AIX hosts 3x Hyper-V hosts 9x ESXi hosts 2x physical SQL Clusters (Windows Server 2012R2 hosts)

After deploying a Nutanix AHV cluster, which two actions should the administrator take to meet the requirements? (Choose two.)

- A. Deploy Volumes to support the AIX and SQL workloads.
- B. Migrate the ESXi workloads to AHV using Move.
- C. Deploy Files to support the AIX hosts.
- D. Migrate the ESXi and Hyper-V workloads using Move.

Correct Answer: AD

Reference: <https://portal.nutanix.com/page/documents/kbs/details?targetId=kA00e000000Cr7GCAS>

[Latest NCM-5.15 Dumps](#)

[NCM-5.15 PDF Dumps](#)

[NCM-5.15 VCE Dumps](#)