



NCP-MCI-6.5^{Q&As}

Nutanix Certified Professional - Multicloud Infrastructure (NCP-MCI)
v6.5 exam

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QUESTION 1

Refer to the exhibit.

```
admin@NTNX:~$ manage_ovs show_uplinks
Bridge: br0
Bond: br0-up
bond_mode: balance-tcp
interfaces: eth3 eth2 eth1 eth0
lacp: active
lacp-fallback: false
lacp_speed: fast
admin@NTNX:~$
```

An administrator is adding a new node to a cluster. The node has been imaged to the same versions of AHV and AOS that the cluster running, configured with appropriate IP addresses, and br0-up has been configured the same the existing

uplink bonds.

When attempting to add the node to the cluster with the Expand Cluster function in Prism , the cluster is unable to find the new node.

Based on the above output from the new node, what is most likely the cause of this issue?

- A. The ports on the upstream switch are not configured for LACP.
- B. The existing and the expansion node are on different VLANs.
- C. There is a firewall blocking the discovery traffic from the tlu
- D. LACP configuration must be completed after cluster expansion

Correct Answer: B

QUESTION 2

Which two access protocols are supported by Files? (Choose two.)

- A. iSCSI



- B. SMB
- C. FCOE
- D. NFS

Correct Answer: BD

QUESTION 3

Upon logging into Prism Central, an administrator notices high cluster latency. How can the administrator analyze data with the least number of steps or actions?

- A. Modify Data Density in the main Prism Central dashboard.
- B. Click on the chart in the widget to expand the data elements.
- C. Take note of the cluster name and create a new Analysis chart.
- D. Click the cluster name in the cluster quick access widget.

Correct Answer: B

QUESTION 4

A cluster has RF2. The cluster loses two drives on different nodes in the same storage tier.

What is the effect on the replicas of the VMs?

- A. Some VM data may be lost
- B. No VMs lose data if the node has two or more SSDs
- C. Some VMs may reboot and gain access to data
- D. No VMs lose data because of RF2

Correct Answer: A

Reference: <https://next.nutanix.com/how-it-works-22/disk-fault-tolerance-8822>

QUESTION 5

An administrator is working with Nutanix Support and needs to provide logs for troubleshooting an issue. The cluster is located in a secure environment. Data such as IP addresses and VM names cannot be shared.

Which method should be used to anonymize the log data sent to Nutanix Support?



- A. Under the **User Profile** in Prism, select **Anonymize Log Output**, then run **Log Collector** from the **Health** dashboard.
- B. Run the `noc log_collector` tool on a CVM, setting the `--enhanced_log_collector` flag to `true`.
- C. Run the `noc log_collector` tool on a CVM, setting the `--anonymize_output` flag to `true`.
- D. On the **Health** dashboard in Prism, use the **Log Collector** option under **Actions** and choose **Anonymize Logs**.

A. Option A

B. Option B

C. Option C

D. Option D

Correct Answer: D

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