



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

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

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### QUESTION 1

An administrator needs to evaluate if the existing configuration of Protection Domains meets the specified corporate recovery policy for SQL Data. The corporate policy requires that all SQL Servers be recoverable at the DR site within 30 minutes, and must result in a maximum of 60 minutes of data loss. SQL data must be required.

The protection domain is configured as follows: Application consistent snapshots are enabled The SQL server VMs are assigned to the Protection Domain as their own Consistency Group The Protection Domain schedule is configured as snapshots taken every 90 minutes from 7 am until 8 pm

What must be changed to meet the required policy?

- A. Revise the schedule to be 15 minutes
- B. Revise the schedule to be 60 minutes
- C. Revise the schedule to be 30 minutes
- D. Revise the schedule to be 45 minutes

Correct Answer: B

### QUESTION 2

Refer to the exhibit.

User	Quota	Enforcement
All Users	No quota limit	
fileslab\user1	5 GiB	Soft
All Users in "AAPM"	10 GiB	Hard

User 1 and User 2 belong to the AAPM group.

What are two descriptions of how Files perform quota management? (Choose two.)

- A. User 2 can continue to add another 3GB file but will receive a daily notification email.
- B. User 1 can continue to add another 5GB file but will receive a daily notification email.
- C. User 1 can add an 8GB file to the share without receiving notification.
- D. User 2 can add an 8GB file without receiving a notification email.



Correct Answer: BD

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### 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 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 5

An administrator responsible for a VDI environment needs to investigate reports of slow logins. The administrator finds that increasing the number of vCPUs from 2 to 4 will reduce the login times. Production workloads are consuming 75% of the host CPU on the cluster. The administrator increases the vCPU count on all of the VDI VMs.

What are two impacts on the cluster? (Choose two.)

- A. Increase CPU utilization %
- B. Increase CPU ready %
- C. Increase memory utilization %
- D. Increasing CPU counts will decrease memory utilization

Correct Answer: AB

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