

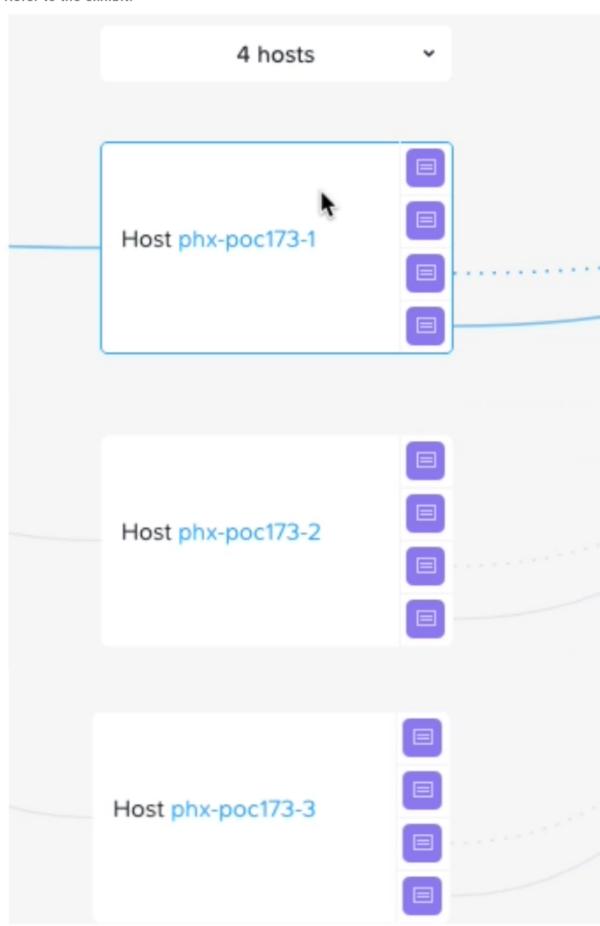
Actual exam question from Nutanix's NCA

Question #: 8

Topic #: 1

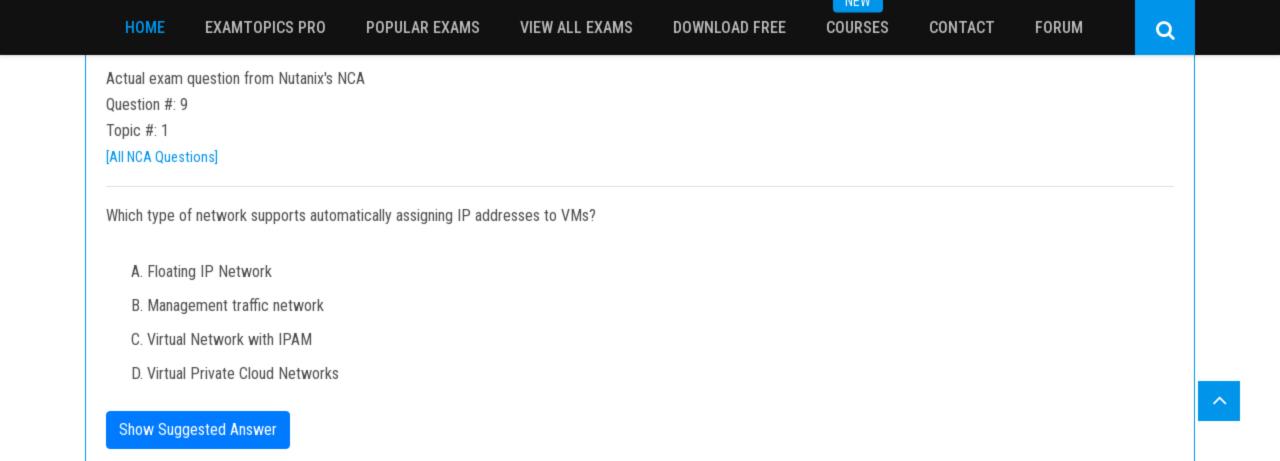
[All NCA Questions]

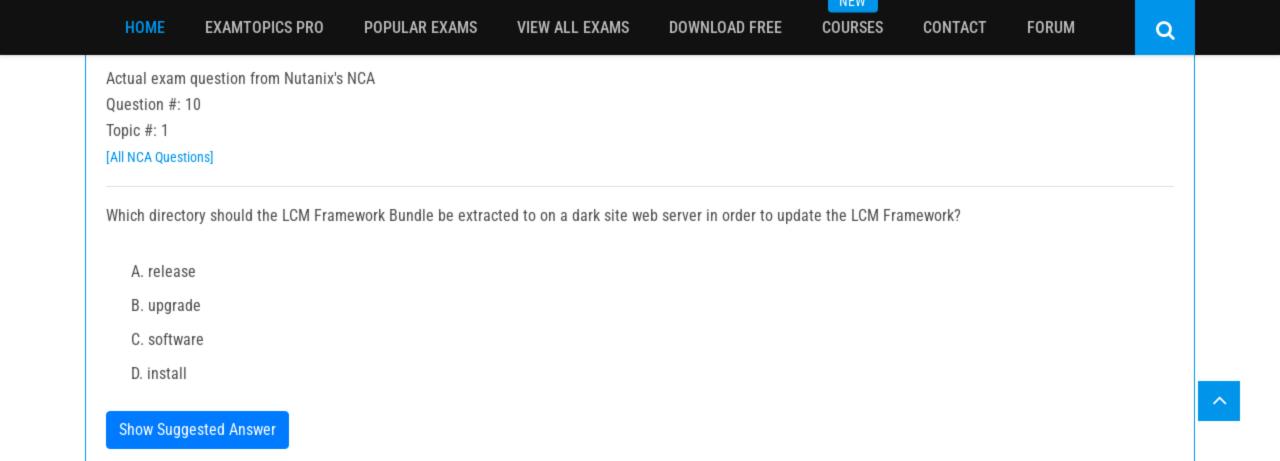
Refer to the exhibit.

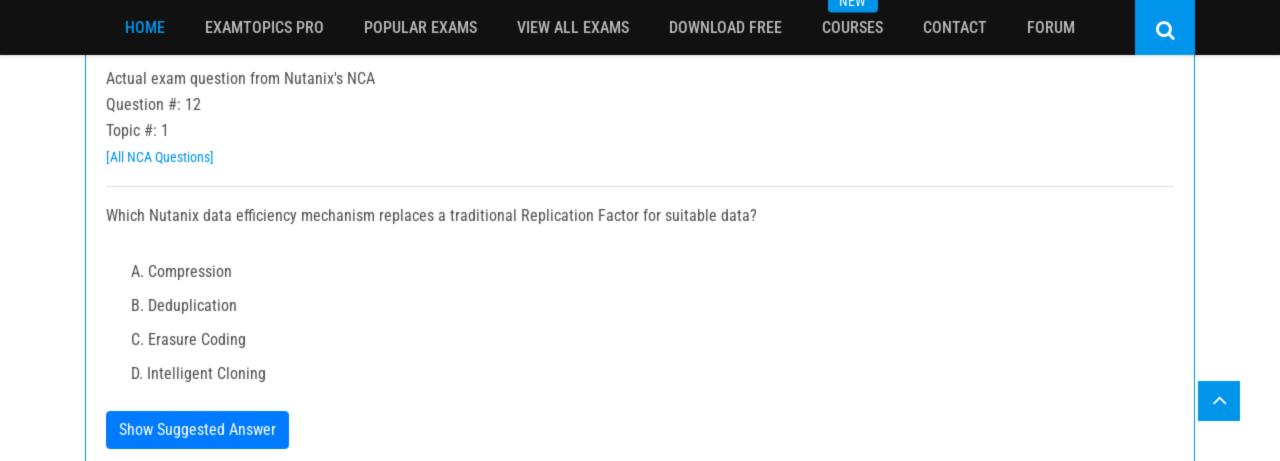


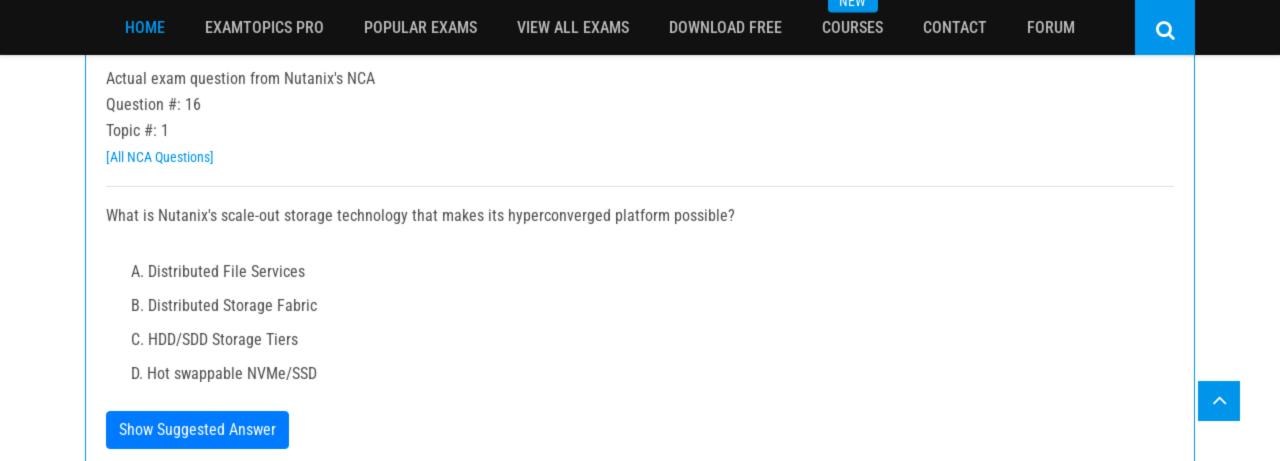
What is true about the network uplink ports?

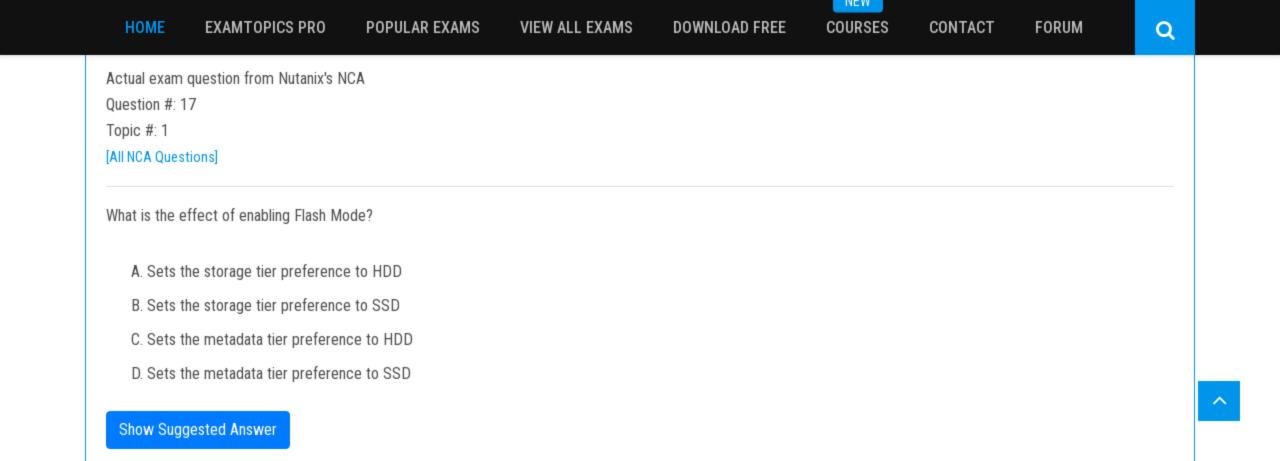
- A. One is connected at 1GbE and the other is 10GbE.
- B. They are configured in Active-Backup mode.
- C. All are connected, but only two are carrying traffic.
- D. They are configured in Active-Active mode.

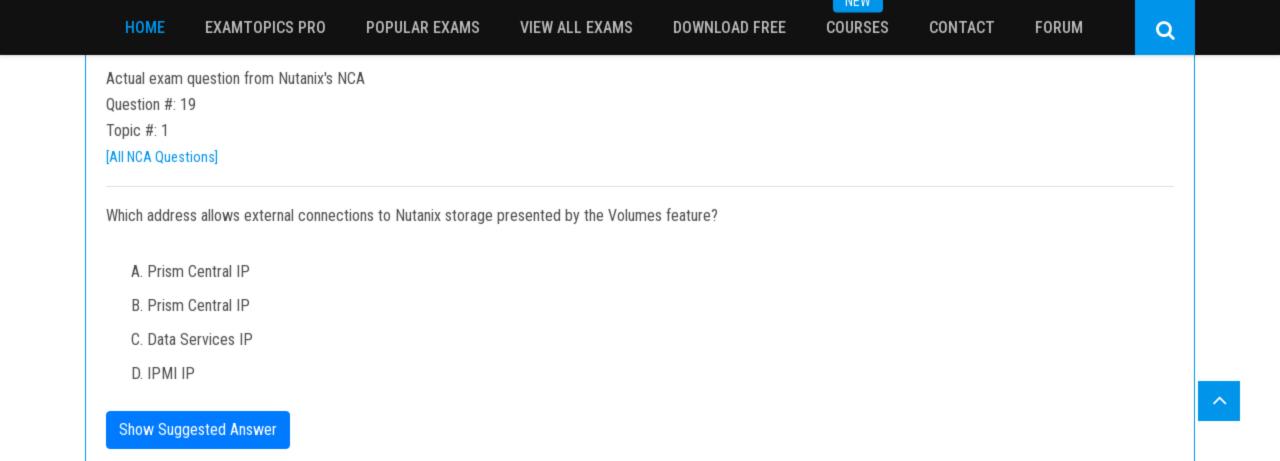


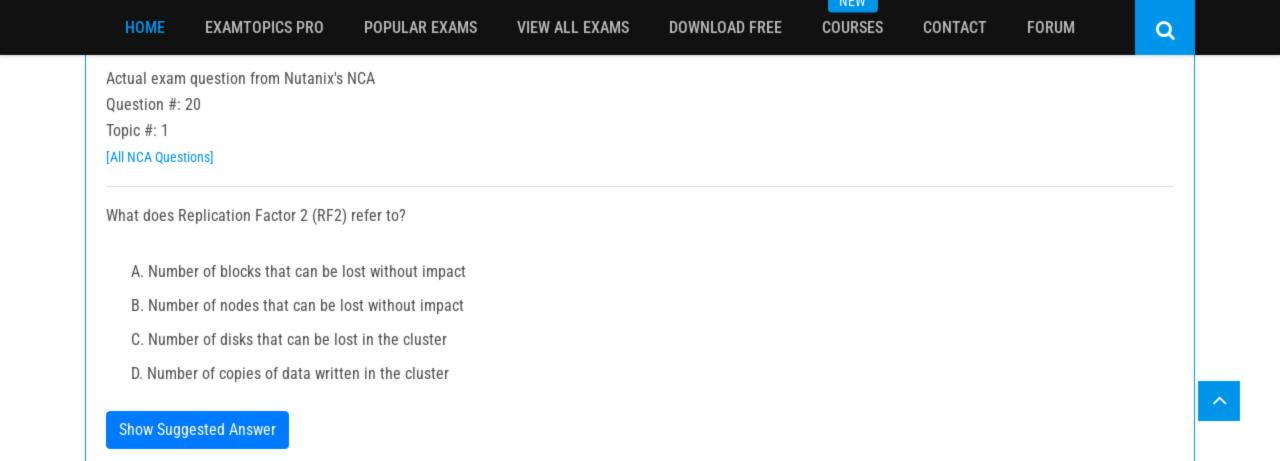


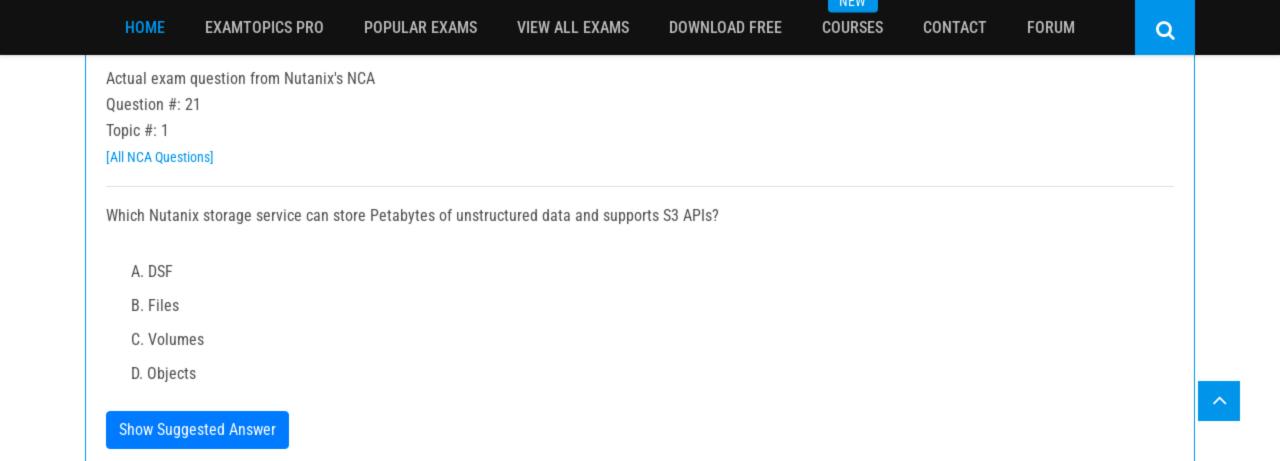


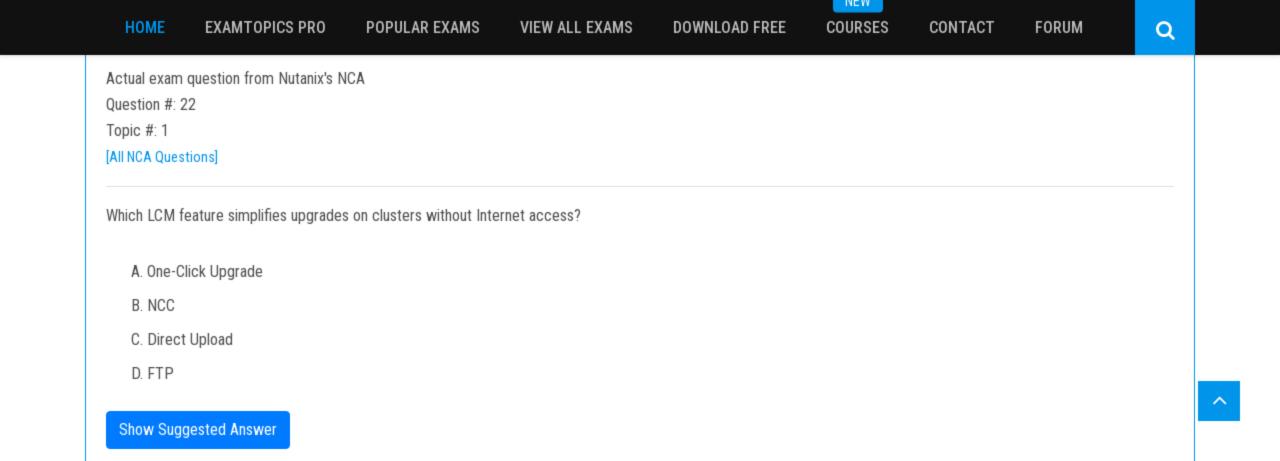


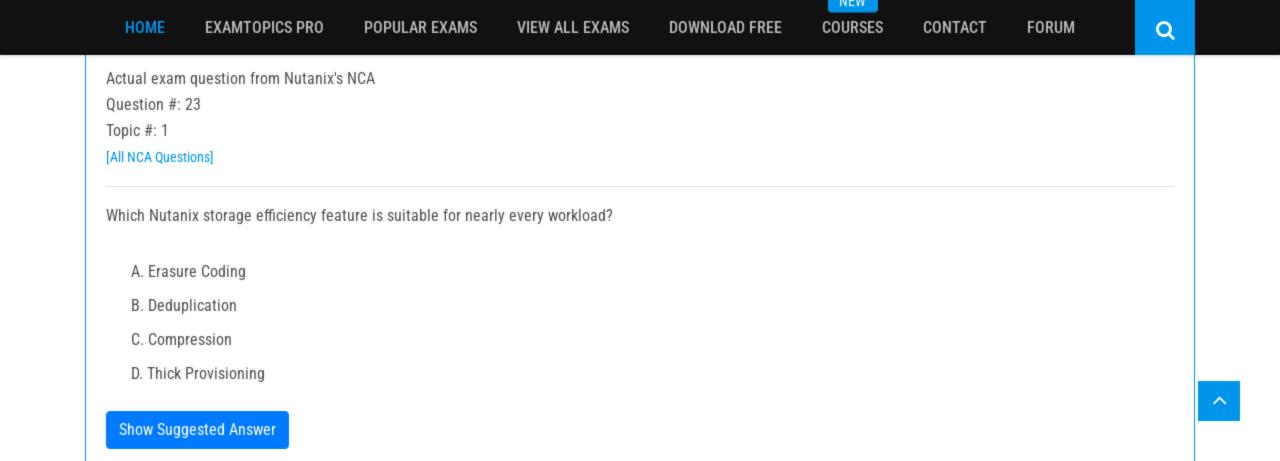


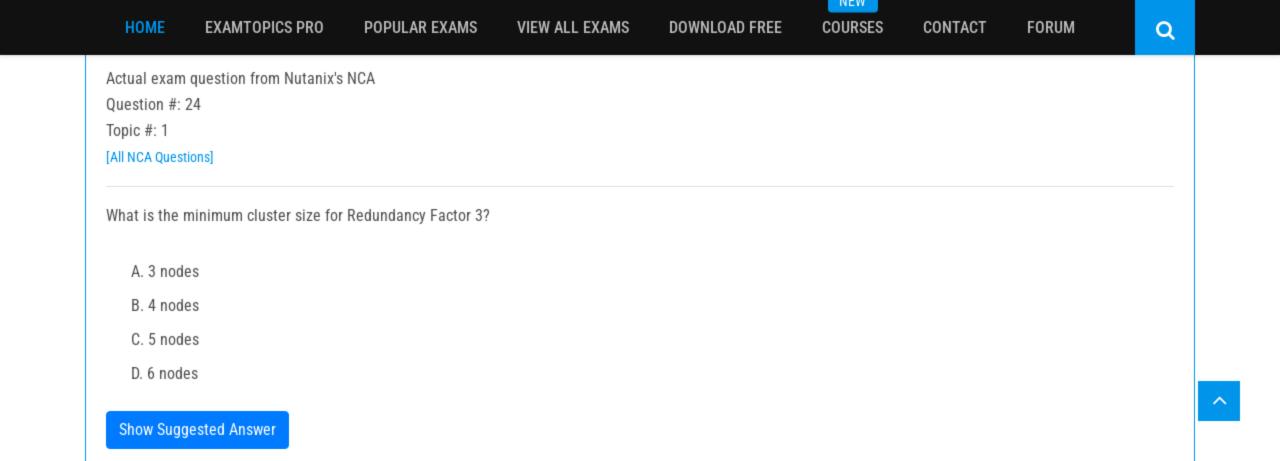


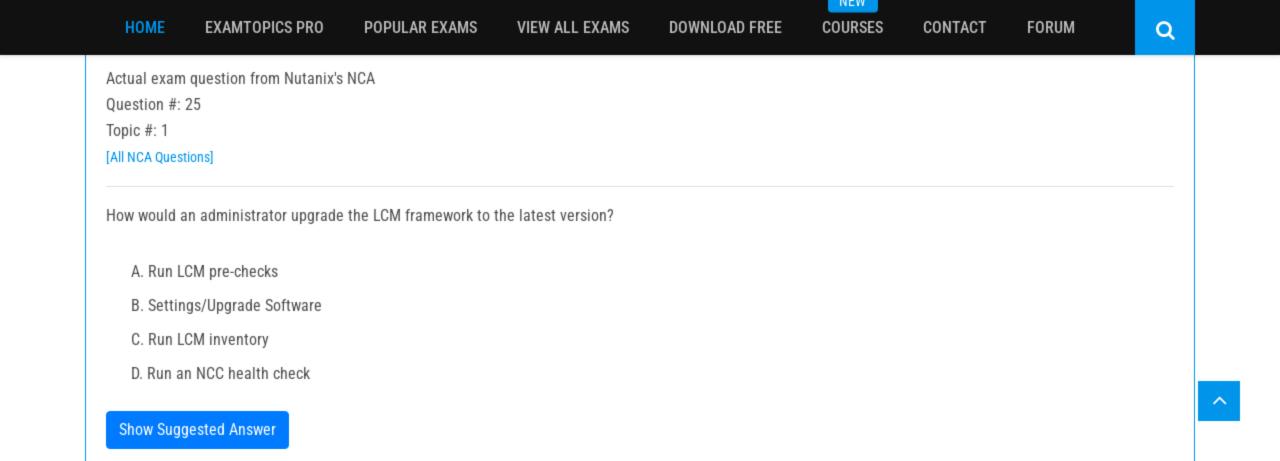


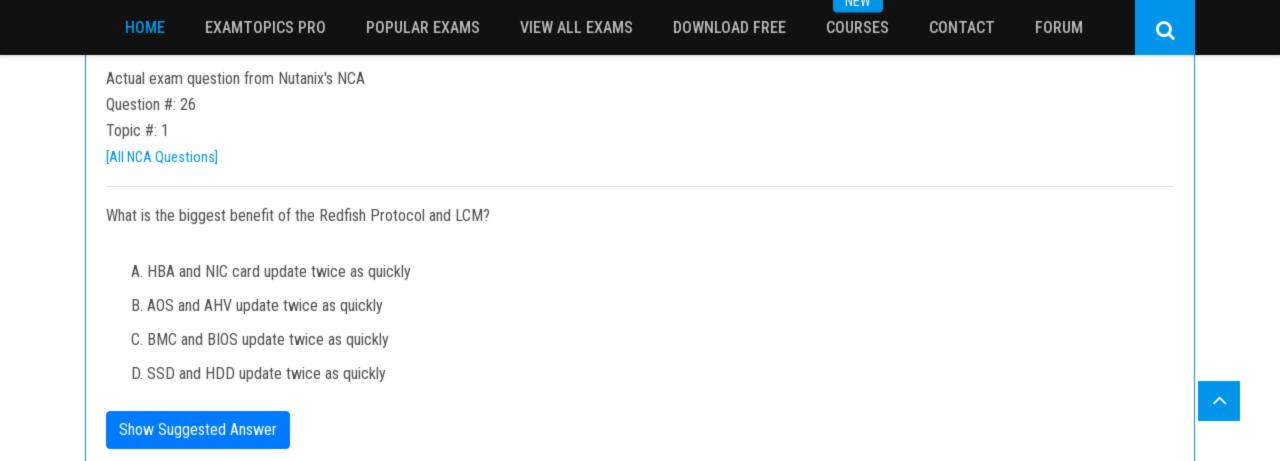


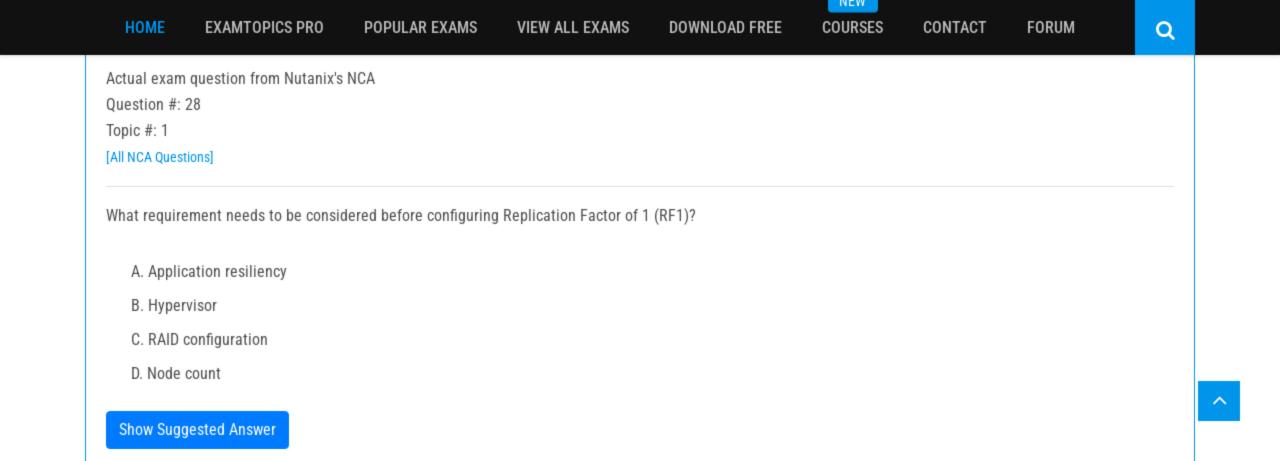












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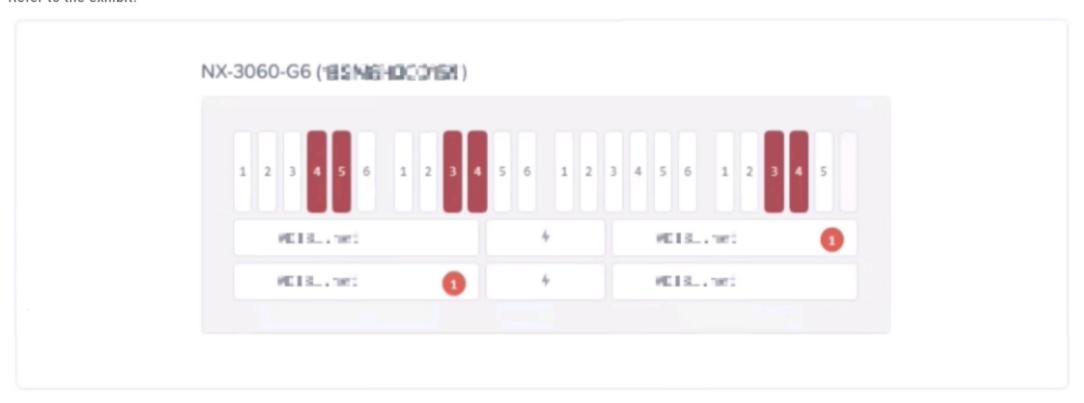
Actual exam question from Nutanix's NCA

Question #: 30

Topic #: 1

[All NCA Questions]

Refer to the exhibit.



## 

Turn On LED Turn Off LED

INEW

X Remove Disk

After an abrupt power outage, an administrator receives a number of alerts indicating disks are failed. Prism Element shows a large number of disks offline as seen in the diagram. This single block, four node cluster is configured FT1 with an RF2 container holding all user data.

What number of drive failures on different domains (node, block, or rack) could this configuration have tolerated prior to seeing data unavailability?

- A. 1
- B. 2
- C. 3
- D. 4

Q

