

NCA-6.5^{Q&As}

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QUESTION 1
By default, Nutanix Files will deploy how many FSVMs within a Nutanix cluster?
A. 5
B. 3
C. 4
D. 2
Correct Answer: B
QUESTION 2
How would an administrator upgrade the LCM framework to the latest version?
A. Run LCM pre-checks
B. Settings/Upgrade Software
C. Run LCM inventory
D. Run an NCC health check
Correct Answer: B
To upgrade the LCM framework to the latest version, the administrator must go to the Settings page of the Prism Central UI, and then select the Upgrade Software option. This will show the available versions of the LCM framework, and allow the administrator to select the desired version and upgrade. Reference: https://portal.nutanix.com/page/documents/details?targetId=Platform-Administrator-Guide-v5_7:pag-lcm-upgrade-c.html
QUESTION 3
Which tool is used to reinstall the hypervisor and CVM after boot disk replacement?
A. NCC
B. Phoenix
C. X-Ray
D. LCM
Correct Answer: B

QUESTION 4



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When creating a virtual switch on an AHV cluster, what is the recommended configuration method?

- A. Manual
- B. Automatic
- C. Standard
- D. Quick

Correct Answer: C

QUESTION 5

An administrator needs to deploy a two-node cluster on a new ROBO Site. What is required to maintain High Availability in the case of a node failure?

- A. Witness VM
- B. Metro-Availability
- C. Windows Failover Clustering
- D. Async Replication

Correct Answer: A

To maintain high availability in the case of a node failure in a two-node cluster, a Witness VM is required. Therefore, the correct answer is A. The Witness VM acts as a tie-breaker and arbitrator in the event of a split-brain scenario, where both nodes lose connectivity to each other, to ensure that only one node continues to operate and serve workloads. It is also recommended to use a high-performance network to minimize network latency between the two nodes and the Witness VM.

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