



NCP-5.10^{Q&As}

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QUESTION 1

A customer has a 24-node cluster with all containers configured with RF3. Two different nodes have incurred a simultaneous HDD failure. What is the result?

- A. The Nutanix cluster recognizes the failures and immediately begins to rebuild lost data to three replicas.
- B. Sixty minutes after the failures, a rebuild of the lost data on remaining HDDs begins to restore to three replicas.
- C. The VMs with data on those drives crash, and an HA event occurs, restarting them on a remaining healthy node.
- D. The cluster runs in a degraded state until the failed drives are replaced and the data has been restored to three replicas.

Correct Answer: A

QUESTION 2

An administrator wants to secure an application running on an AHV cluster by limiting incoming and outgoing traffic destinations. The administrator creates a security policy for the application.

What is the next step?

- A. Apply the security policy.
- B. Create an isolation policy.
- C. Add the security policy to an existing isolation policy.
- D. Restart the VM hosting application.

Correct Answer: A

QUESTION 3

Cluster RF3 currently has 5 storage containers with storage pool: 15 TB. You add 2 containers `A\` and `B\` with 1 TB reserved capacity each.

What's now the raw capacity of all seven containers?

- A. original 5 containers: 4 TB each; containers A and B: 3 TB each
- B. original 5 containers: 3 TB each; containers A and B: 4 TB each
- C. original 5 containers: 3 TB each; containers A and B: 3 TB each
- D. original 5 containers: 4 TB each; containers A and B: 4 TB each

Correct Answer: B



QUESTION 4

Which type of data is distributed by Zookeeper to ensure availability in the case of node or block failure?

- A. User data
- B. Metadata
- C. Configuration data
- D. Snapshot data

Correct Answer: C

QUESTION 5

An administrator receives an alert email that indicates that a health check has failed. Which action should the administrator take to collect more information on the failed check?

- A. In the Prism Web Console, select the URL included in the check details
- B. Re-run the check from the CVM CLI using the ncc command
- C. Forward the alert email to Nutanix Support requesting more information
- D. Use the ncli command on the CVM to view the details of the check

Correct Answer: B

Reference: <https://portal.nutanix.com/page/documents/kbs/details?targetId=kA00e000000CsINCAS>

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