



NCM-MCI^{Q&As}

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QUESTION 1

An administrator has two clusters: Site A and Site B. Async DR is configured between the clusters as follows:

1.

Site A is the Primary Site

2.

Site B is the Secondary inactive Site, no VMs running

3.

Site A is fully in Production

4.

Site B used as Backup/Disaster Recovery

The customer wants to perform a planned failover between the sites.

How should the administrator accomplish this?

A. Click Activate on the Secondary site within the Data Protection Dashboard

B. Click Activate on the Secondary site and run deactivate NCLI command on Primary site

C. Choose Migrate on the Secondary site within the Data Protection Dashboard

D. Choose Migrate on the Primary site within the Data Protection Dashboard

Correct Answer: D

Ref: <https://portal.nutanix.com/page/documents/details?targetId=Web-Console-Guide-Prism-v510:wc-protection-domain-failover-wc-t.html>

QUESTION 2

An organizations Nutanix Cluster is based on VMware vSphere. The cluster is configured to download software updates automatically. The administration needs to verify and eventually upgrade VMware hypervisor via Prism UI. After logging

in to Prism, the administrator receives the message shown:

No available versions for upgrade

What is causing the current state?

A. VMware support has expired, so downloads are not available.

B. vSphere binaries need to be manually uploaded.

C. The environment is running the latest vSphere version, so no update is required.



D. The cluster is unable to connect to release-api.nutanix-ccm:8D.

Correct Answer: C

ref: <https://portal.nutanix.com/page/documents/details?targetId=Web-Console-Guide-Prism-v510:upg-hypervisor-upgrade-esxi-c.html>

QUESTION 3

An administrator manages the following two Nutanix AOS 5.15 cluster environment:

1.

Corp-cluster-01

2.

Corp-cluster-02

The VM images must be available only on Corp-cluster-01, but cannot be checked out to cluster Corp-cluster-02. The images also cannot be checked out to any other clusters that are registered with Prism Central in the future.

Which two configuration settings must the administrator choose when creating the image placement policy that satisfies the stated requirements? (Choose two.)

- A. Create an image placement policy that identifies cluster Corp-cluster-01 as the target cluster
- B. Set the policy enforcement to Soft.
- C. Set the policy enforcement to Hard.
- D. Create an image placement policy that identifies cluster Corp-cluster-02 as the target cluster.

Correct Answer: AC

Ref: <https://next.nutanix.com/community-blog-40/nutanix-just-made-ahv-image-management-painless-33144>

QUESTION 4

An administrator needs to replace the self-signed certificate on a cluster. Which two requirements must be met as part of the process? (Choose two.)

- A. The cluster administrator must restart the interface gateway.
- B. The signed, intermediate and root certificates are chained.
- C. The existing certificate must be deleted prior to replacement.
- D. The imported files for the custom certificate must be PEM encoded.

Correct Answer: BD

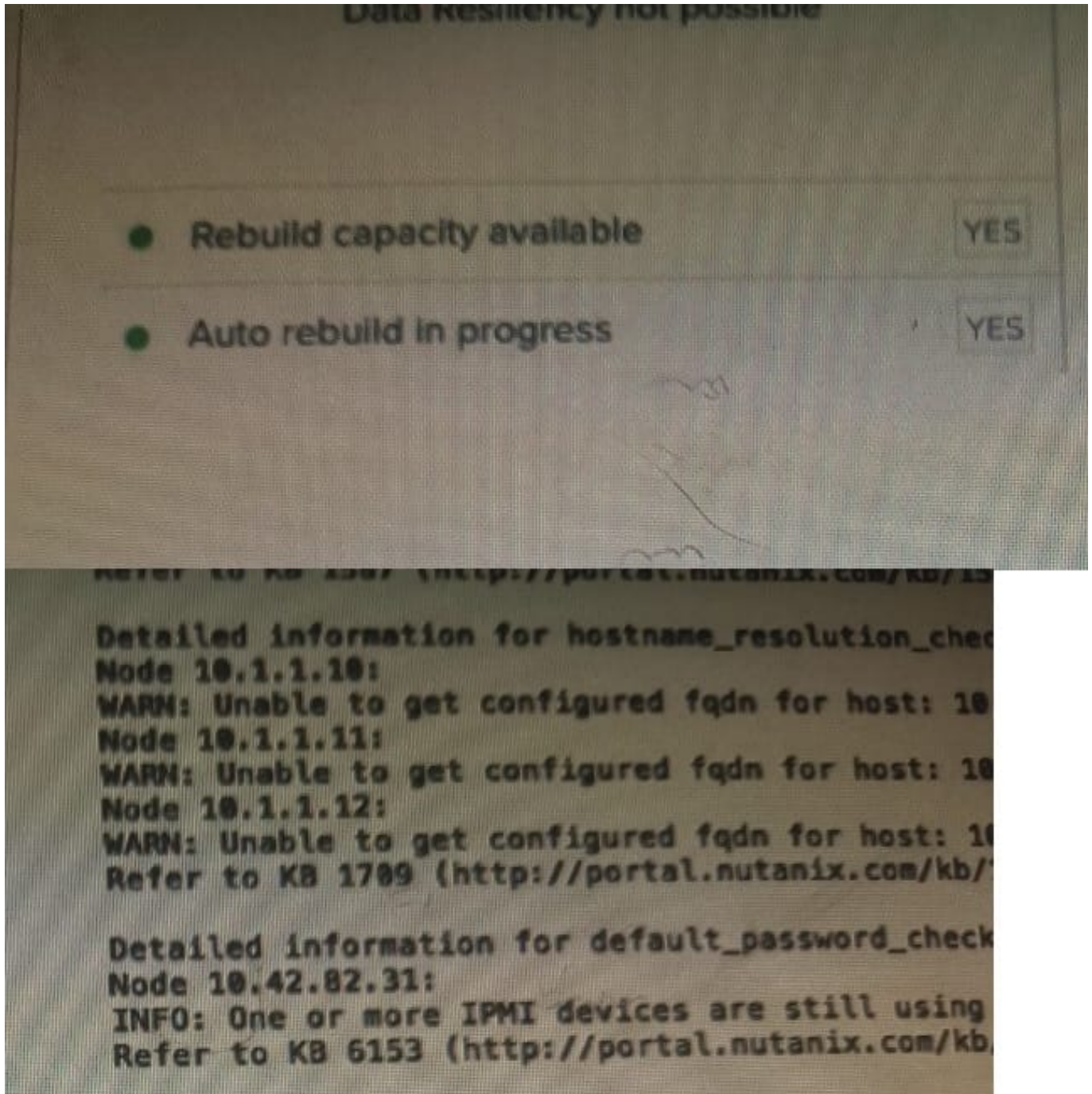
Ref: <https://portal.nutanix.com/page/documents/details?targetId=Prism-Central-Guide-Prism-v55:mul-security-ssl->



certificate-pc-t.html

QUESTION 5

Refer to the exhibit.



An administrator logged into Prism Element, notices the following in the home dashboard, and showing the exhibit. Which action should the administrator take next?

A. Configure the fqdn for the hosts indicated



- B. Troubleshoot the zookeeper server issue
- C. Re-run NCC specifying data_resiliency_check
- D. Check the hardware page for disk failures

Correct Answer: C

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