



NCA-6.5^{Q&As}

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QUESTION 1

Nutanix Support Asked an administrator to provide AHV logs to help solve a support request .Which task should be performed to provide log files to the support team?

- A. Run NCC Check from the command line
- B. Upload log files from /home/nutanix/data/logs folder
- C. collect logs from the health Page
- D. Enable Pulse to include additional support information

Correct Answer: A

QUESTION 2

Which feature enables Image Placement Policies to be mapped to target clusters?

- A. YAML
- B. Labels
- C. JSON
- D. Categories

Correct Answer: D

Categories enable Image Placement Policies to be mapped to target clusters by defining a set of key-value pairs that can be applied to clusters, hosts, or VMs. Categories can be used to control where images are replicated and stored.

References:

<https://www.nutanix.com/content/dam/nutanix/resources/misc/ebg-nca-6-5.pdf> (page 23)

QUESTION 3

Where can an administrator find information about the Cluster Runway?

- A. Prism Element Home Page
- B. Prism Element Analysis
- C. Prism Central Main Dashboard
- D. Prism Central Analysis

Correct Answer: C

The Cluster Runway is located in the Prism Element Analysis dashboard. The Cluster Runway provides an overview of



the cluster's performance, including CPU, Memory, and Disk usage, and can be used to identify any potential performance issues. Reference: https://portal.nutanix.com/page/documents/details?targetId=Prism-Admin-Guide-v5_6:pr-dashboard-overview-c.html

QUESTION 4

Which Task is Required to initiate a live migration of VMs between two cluster?

- A. Replicate VM Recovery Point
- B. Promote Metro Availability Protection Domain
- C. Press Migrate Button on the Protection Domain
- D. Perform a Leap Planned Failover

Correct Answer: C

QUESTION 5

A single host in a four-node AHV-based cluster experiences a complete network failure.

If more than enough resources exist in the cluster to tolerate a node failure, what happens to the user VMs running on that host?

- A. VMs remain down until network connectivity is restored.
- B. VMs stay up, but are unreachable until connectivity is restored.
- C. VMs automatically restart on the three remaining hosts.
- D. VMs are live-migrated to the three remaining hosts.

Correct Answer: B

In the case of a single host in a four-node AHV-based cluster experiencing a complete network failure, the user VMs running on that host will stay up, but will be unreachable until connectivity is restored. This is because if more than enough resources exist in the cluster to tolerate a node failure, the VMs will continue to run, but will be unable to communicate with other nodes in the cluster due to the network failure. This is stated in the official Nutanix Certified Associate (NCA) v6.5 study guide on page 49, under the heading "Virtual Machine Availability in the Event of Node Failure".

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