NCS-CORE^{Q&As}

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QUESTION 1

A customer wants to expand an existing cluster with three additional nodes. After running the Foundation process on the new nodes, the customer realizes that the wrong IPs where used and the nodes are configured on a different network. The customer decides to create a new cluster instead.

Which method should be used to recreate the cluster?

A. Log into IPMI and use cluster create command to create the cluster.

B. Log into CVM and use cluster create command to create the cluster.

C. Log into Hypervisor and use cluster create command to create the cluster.

D. Foundation all nodes again and create the cluster.

Correct Answer: B

QUESTION 2

An administrator is trying to correct high cluster IOPs and Cluster Controller Latency. Networking is the suspected issue.

Which networking parameters should be configured in the Nutanix cluster?

A. Bond State and network latency

B. Number of NICs connected and network latency.

C. Number of NICs connected and frame size

D. Number of NICs connected and bond state.

Correct Answer: C

QUESTION 3

An administrator is responsible for the following Nutanix Enterprise Cloud environment:

A central datacenter with a 20-node cluster with 1.5PB of storage Five remote sites each with a 4-node cluster with 200TB storage The remote sites are connected to the datacenter via 1GB links with an average latency of 6 ms RTT. What is the minimum RPO the administrator can achieve for this environment?

A. 0 minutes

B. 15 minutes

C. 1 hour

D. 6 hours

Correct Answer: B

Explanation: Ref:https://supportportal.nutanix.com/page/documents/details?targetId=Web-Console-Guide-Prism-v5_10:wc- protection-domain-wc-c.html

QUESTION 4

An administrator of a Nutanix Enterprise Cloud has microsegmentation enabled and a firewall VM installed. The security team notifies the administrator that one of the VMs hosted in the environment has been exhibiting suspect network activity. The administrator wants to isolate the VM from the production network, but must still be able to access it to perform diagnostics.

What should the administrator do to meet the requirement?

A. Disable the vNIC on the affected VM

B. Quarantine the VM using the Forensic Method

C. Create a firewall rule that blocks VM traffic but permits diagnostic access

D. Create asecurity policy with a service chain directing that VMs traffic to the firewall VM

Correct Answer: B

Refhttps://portal.nutanix.com/page/documents/kbs/details?targetId=kA00e000000LIelCAG

Nutanix flow – Quarantine security policy

Quarantine policy in Nutanix flow is predefined and build into the product. You cannot modify it or change it or create a new quarantine policy.

Quarantine policy in Nutanix Flow has two methods:

- Forensic – VM cannot talk to anything in the network, except to the specific forensic tools configured in the policy
- Strict – VM cannot talk to anything in the network

QUESTION 5

During the Foundation imaging process, nodes are successfully imaged, but the cluster creation fails.

Which log should the consultant review to determine the cause?

A. service.log

B. foundation.out

C. first_boot.log

D. genesis.out

Correct Answer: A

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