NCSE-CORE^{Q&As}

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QUESTION 1

An administrator needs to relocate an AHV cluster to a new datacenter during a maintenance windows. The cluster will use the same IPs in the new datacenter.

Which two steps should be taken to prepare for this task? (Choose Two)

A. Stop all Nutanix Files clusters

B. Reconfigure IPMI for the new datacenter.

C. Relocate the linked LDAP server

D. Shut down all user VMs in the cluster

Correct Answer: AD

QUESTION 2

A System engineer (SE) is gathering requirements to size a hybrid cluster to replace a prospect\\'s existing IT test and development environment. The prospective customer has indicated the cluster contains no business critical applications and has provided the aggregate vCPU and RAM requirements of the existing cluster. which two additional items does the SE require to size the cluster?(Choose two)

A. Existing Drive Count

B. Virtual Switch Configuration

C. Working Data Set

D. Storage Capacity

Correct Answer: CD

QUESTION 3

How long must data be \\'write-cold\\' before Erasure Coding can begin optimization?

A. 1 hours

B. 6 hours

C. 1 days

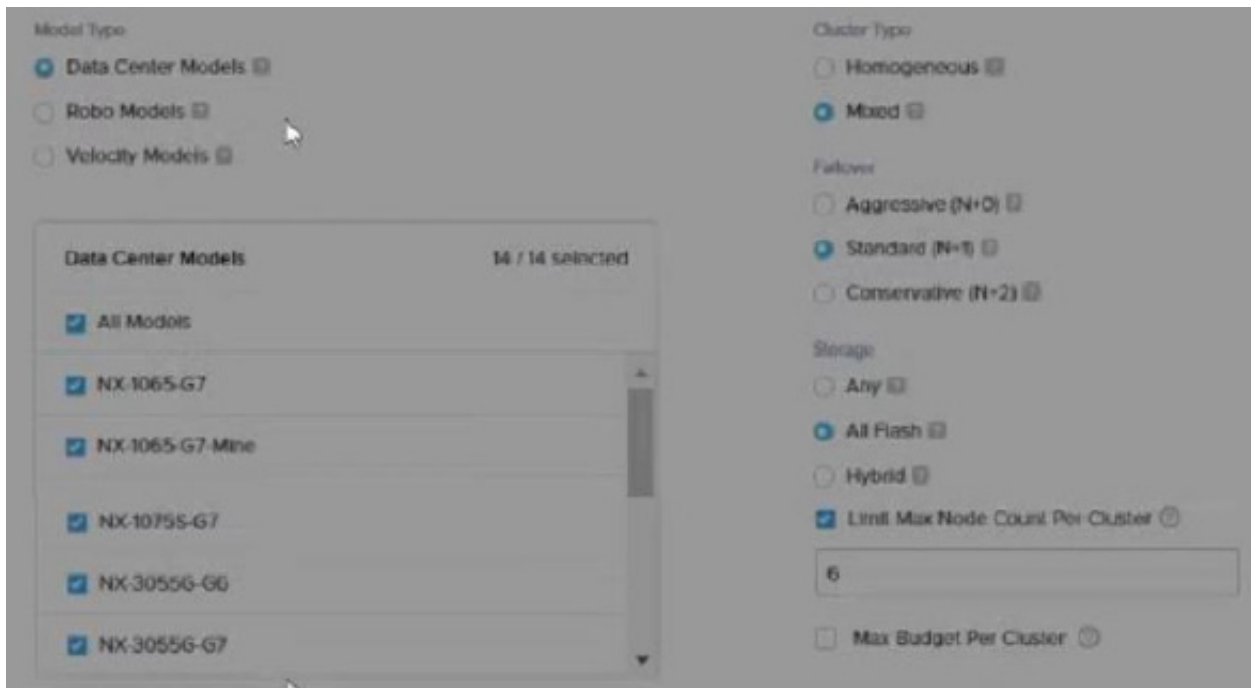D. 7 days

Correct Answer: D

QUESTION 4

A prospect indicates a requirement to replicate data offsite for a production workload. Which three questions the SE ask about the prospect\\'s requirement?(Choose three.)

A. What are the retention requirements?

B. How much data needs to be replicated?

C. What OS will be deployed on the server VMs?

D. What is the WAN speed and latency between source and target sites?

E. Will Prism Pro be licensed for each cluster?

Correct Answer: ABD

QUESTION 5

Refer to the exhibit.

Using the Sizing Options shown, which two configurations are valid when using Sizer in Automatic mode?(Choose two.)

A. 6x NX-3060-G6 (6x 1920GB SSDs per node)

B. 4x NX-1065-G5 (3x 3840GB SSDs per node) + 4x NX-6035CG5(6x3840GB SSD per node)

C. 6x NX-8150-G5 (4x 1920GB SSD + 20x 2TB HDD per node)

D. 3x NX-3060-G5 (2x 1920GB SSD per node) + 3x NX-3055G (4x960GBSSD per node)

E. 6x NX-165S-G5 (3x 48GB SSD per node)

Correct Answer: AD

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