NCP-5.15^{Q&As}

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QUESTION 1

When creating a VM on an AHV cluster, how is the initial placement of the VM determined?

A. AHV uses a round robin algorithm, placing new VMs onto hosts based on the numerical order of their UUID

B. The administrator right clicks on the desired host and selects Power on VM from the dropdown menu

C. The Acropolis Dynamic Scheduler selects a host which provides adequate resources for the VMs configuration

D. Placement is determined by the host that holds the new_VM token at the time of VM creation

Correct Answer: C

QUESTION 2

A cluster is configured for RF2. The data resiliency status field in Prism is Critical.

What is the state of the cluster?

A. A drive has failed and the node is critically close to failure.

B. A drive has failed and successfully re-replicated the missing data.

C. A drive has failed and the node needs to be rebooted.

D. A drive has failed and is currently re-replicating the missing data.

Correct Answer: D

QUESTION 3

An administrator is deploying a SQL database that is licensed by the number of physical CPU cores available to the application.

Which feature can be used to minimize licensing costs?

A. VM Anti-Affinity

B. Host Profiles

C. Virtual NUMA

D. Host Affinity

Correct Answer: D

QUESTION 4

An administrator needs to configure the cluster to ensure all VMs are capable of being restarted in the event of a host failure.

Which option provides this functionality?

A. VM Affinity

B. Live Migration

C. Best Effort

D. HA Reservation

Correct Answer: D

QUESTION 5

Which two steps are the minimum requited to perform an upgrade of AOS and AHV using a manual software upload? (Choose two.)

A. Download the Foundation car.gz and metadata JSONfiles from the support portal.

B. Download the AOS tar.gz and metadata JSON files from the support portal.

C. Select Upload AOS Base Software Binary from the Life Cycle Manager page in Settings enter downloaded tar.gz and metadata JSON.

D. Select Upload AOS Base Software Binary from the Upgrade Software page in Settings enter downloaded tar. gz and metadata JSON.

Correct Answer: BD

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