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QUESTION 1

An administrator needs to forecast infrastructure requirements for a new program and its associated applications. Prior to the projected start of the new program, all existing applications will be decommissioned.

How should the administrator perform this task?

A. Check the Disregard Existing Workloads radio button in the Runway scenario.

B. Check the Disregard Existing Nodes radio button in the Runway scenario.

C. Add up the recovered workloads and manually remove from the Runway configuration.

D. Power down the workloads during a maintenance window and run the Capacity Runway.

Correct Answer: A

QUESTION 2

A consultant is imaging a Nutanix cluster with VMware ESXi. Foundation returns an error that the media is not a supported ISO. The consultant checks the whitelist file in Foundation and confirms that the version of the ISO is not listed. Which three actions should the consultant take to resolve this issue? (Choose three.)

A. Replace and save whitelist file in Foundation

B. Obtain the MD5 checksum of the ISO and confirm MD5 checksum of ISO is listed.

C. Download the iso_whitelist.json from the Support portal.

D. Edit the whitelist file in Foundation.

E. Restart the imaging process in Foundation.

Correct Answer: ABC

QUESTION 3

An administrator needs to relocate an AHV cluster to a new datacenter during a maintenance window. The cluster will use the same IPs in the new datacenter. Which two steps should be taken to prepare forthis task? (Choose two.)

A. Stop all Nutanix Files clusters

B. Relocate the linked LDAP servers

C. Shut down all user VMs in the cluster

D. Reconfigure IPMI for the new datacenter

Correct Answer: AC

Explanation: Ref:https://next.nutanix.com/installation-configuration-23/physical-relocation- of-nutanix-clusters-38403

- Disable any "Protection Domains" in the cluster and make sure there is no ongoing replication occurring.
- Make sure no "Fail" message appears when performing the NCC health check on the cluster.
- Power off all the VMs running in the cluster.
- Stop "Files" (previously AFS) if you are using it in the cluster.

QUESTION 4

A consultant is setting up a new vSphere cluster. Customer requirements are as follows:

*

 VMs should automatically failover to another host if the host crashes

*

 Host CPU and Memory resources should be evenly balanced

*

 New VMs should be placed on the host with the most resources available Which two settings should be turned on to meet the requirements? (Choose two.)

A.

vShpere DRS

B.

vSphere HA

C.

vSphere vMotion

D.

vSphere Power Management

Correct Answer: AB

QUESTION 5

Refer to the exhibit.

Hypervisor Host Name	Hypervisor Mgmt IP	IPMI IP	CVM IP	vMotion IP
DC1-NTX-01	10.20.44.11	10.20.20.31	10.20.44.21	10.20.55.171
DC1-NTX-02	10.20.44.12	10.20.20.32	10.20.44.22	10.20.55.172
DC1-NTX-03	10.20.44.13	10.20.20.33	10.20.44.23	10.20.55.173
DC1-NTX-04	10.20.44.14	10.20.20.34	10.20.44.24	10.20.55.174

A consultant is deploying a cluster using the customer-provided IP addressing information. Which option in Foundation must be configured to ensure connectivity during the deployment?

A. Link Aggregation

B. Range Autofill

C. Network Segmentation

D. Multi-homing

Correct Answer: D

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