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Nutanix NCP-MCI-6.5 certification exam is designed for IT professionals who want to validate their skills and knowledge in implementing and managing Nutanix technologies in a multicloud environment. Nutanix Certified Professional - Multicloud Infrastructure (NCP-MCI) v6.5 exam certification is ideal for individuals who work with Nutanix solutions, including administrators, engineers, and architects. The NCP-MCI-6.5 Exam Tests candidates on their ability to deploy, manage, and troubleshoot Nutanix solutions across multiple cloud environments.

Nutanix Certified Professional - Multicloud Infrastructure (NCP-MCI) v6.5 exam Sample Questions (Q175-Q180):

NEW QUESTION # 175

An administrator migrates a VM onto a new Nutanix cluster- After the migration, the administrator observes the following conditions:

- * Cluster memory utilization: 64%
- * Cluster CPU utilization: 19%
- * Cluster storage utilization: 32%
- * Average VM CPU utilization: 25%
- * Average VM CPU ready%: 24%
- * Average VM memory utilization: 60%

Which two changes should the administrator make to improve VM performance? (Choose two.)

- A. Replace high core count CPUs with high clock rate CPUs.
- B. Add more memory to the VMs.
- C. **Reduce the number of vCPUs assigned to VMs.**
- D. **Reduce the number of VMs on the hosts.**

Answer: C,D

Explanation:

According to the CPU (%) - VMware Docs web search result2, one of the possible causes of high CPU ready % is over-provisioning vCPUs for a VM or having too many VMs on a host. CPU ready % indicates the percentage of time that the VM was ready, but could not get scheduled to run on the physical CPU. High CPU ready % can lead to VM performance problems, such as slow response time or application latency. To improve VM performance, the administrator should reduce the number of vCPUs assigned to VMs or reduce the number of VMs on the hosts, so that there is less contention for CPU resources.

NEW QUESTION # 176

What Nutanix feature provides effective caching optimization In VDI environments?

- A. Snap Clones
- B. **Shadow Clones**
- C. Local Protection Group
- D. Remote Protection Group

Answer: B

Explanation:

Shadow Clones is a Nutanix feature that provides effective caching optimization in VDI environments. VDI stands for Virtual Desktop Infrastructure, which is a technology that allows users to access virtual desktops hosted on a centralized server. VDI environments typically have a high degree of similarity among desktop images, which means that many VMs access the same data blocks from the storage layer. Shadow Clones leverages this similarity by creating read-only copies of frequently accessed data blocks on each node's SSD tier, reducing network traffic and improving performance. Shadow Clones works automatically and transparently without any configuration or intervention from the administrator.

NEW QUESTION # 177

A customer has a newly-deployed AHV cluster with nodes that have 2.x 10 GBE and 2.x interface. The customer wants to use all

available network interfaces to provide connectivity to the VMs.

Which option should the administrator use to achieve this while remaining consistent with Nutanix recommendations?

- A. Create separate VLANs that map 10GbE and 1GbE interfaces.
- B. Create a second bond on br0 on each host and assign the 1 GbE interfaces to it.
- C. Createbond1 on virbr0 and add the 1GbE interfaces to it for VM use.
- D. Create a second bridge on each host and assign the 1GbE interfaces to it.

Answer: D

Explanation:

According to the web search results, one of the best practices for Nutanix AHV networking is to create a second bridge on each host and assign the 1GbE interfaces to it. This way, the customer can use both 10GbE and 1GbE interfaces for VM traffic, and also benefit from network isolation and redundancy.

NEW QUESTION # 178

An administrator needs to shut down an AHV cluster to relocate hardware. The administrator upgrades NCC and runs health checks.

Which steps should the administrator perform next?

Item instructions: For each procedure, indicate the order in which that procedure must take place to meet the item requirements.

Procedure

Shut down CVMs

Step

Step 1
Step 2
Step 3
Step 4

Shut down Nodes

Step 1
Step 2
Step 3
Step 4

Shut down Guest VMs

Step 1
Step 2
Step 3
Step 4

Stop the Cluster

Step 1
Step 2
Step 3
Step 4

NUTANIX™

Answer:

Explanation:

Procedure	Step				
Shut down CVMs	<table border="1"> <tr><td>Step 1</td></tr> <tr><td>Step 2</td></tr> <tr><td>Step 3</td></tr> <tr><td>Step 4</td></tr> </table>	Step 1	Step 2	Step 3	Step 4
Step 1					
Step 2					
Step 3					
Step 4					
Shut down Nodes	<table border="1"> <tr><td>Step 1</td></tr> <tr><td>Step 2</td></tr> <tr><td>Step 3</td></tr> <tr><td>Step 4</td></tr> </table>	Step 1	Step 2	Step 3	Step 4
Step 1					
Step 2					
Step 3					
Step 4					
Shut down Guest VMs	<table border="1"> <tr><td>Step 1</td></tr> <tr><td>Step 2</td></tr> <tr><td>Step 3</td></tr> <tr><td>Step 4</td></tr> </table>	Step 1	Step 2	Step 3	Step 4
Step 1					
Step 2					
Step 3					
Step 4					
Stop the Cluster	<table border="1"> <tr><td>Step 1</td></tr> <tr><td>Step 2</td></tr> <tr><td>Step 3</td></tr> <tr><td>Step 4</td></tr> </table>	Step 1	Step 2	Step 3	Step 4
Step 1					
Step 2					
Step 3					
Step 4					

Procedure	Step
Shut down CVMs	<ul style="list-style-type: none"> Step 1 Step 2 Step 3 Step 4
Shut down Nodes	<ul style="list-style-type: none"> Step 1 Step 2 Step 3 Step 4
Shut down Guest VMs	<ul style="list-style-type: none"> Step 1 Step 2 Step 3 Step 4
Stop the Cluster	<ul style="list-style-type: none"> Step 1 Step 2 Step 3 Step 4

NEW QUESTION # 179

An administrator logs in to Prism Element goes to the Network view, and sees the output shown in the exhibit.



Which three steps must the administrator take to increase throughput to the host? (Choose three.)

- A. Change the VLAN ID to a higher priority ID.
- B. Remove any 1Gb interfaces still connected from the default bond.
- C. Change the bond mode to balance-slb or balance-tcp.
- D. Add a new switch to the network and connect 1Gb interfaces to it.
- E. Connect the 10Gb interfaces to the physical switch.

Answer: B,C,E

Explanation:

These are the three steps that the administrator must take to increase throughput to the host. According to the network diagram, the host has two 10Gb interfaces and two 1Gb interfaces in the default bond, but only one of the 10Gb interfaces is connected to a switch. The other 10Gb interface is disconnected and has a red "X" on it.

The two 1Gb interfaces are also disconnected and have dotted lines. This means that the host is using only one 10Gb interface for all its network traffic, which limits its maximum bandwidth to 10 Gbps.

To increase the throughput, the administrator should connect both 10Gb interfaces to the physical switch, preferably to different switches for redundancy and high availability. This will allow the host to use both 10Gb interfaces for network traffic, which can increase its maximum bandwidth to 20 Gbps. However, this also requires changing the bond mode from active-backup to balance-slb or balance-tcp, which are load balancing modes that distribute network traffic across multiple interfaces based on source MAC address or TCP session1. The default bond mode of active-backup only uses one interface at a time and switches to another interface only when the active one fails2.

Finally, the administrator should remove any 1Gb interfaces still connected from the default bond, as they are not needed and may cause performance issues or conflicts with the load balancing modes. The 1Gb interfaces can be used for other purposes, such as management or backup networks, by creating separate bonds or bridges for them3. Alternatively, they can be left disconnected if they are not required.

NEW QUESTION # 180

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