Pass2Lead

https://Pass2Lead.com

NCS-CORE^{Q&As}

Nutanix Certified Services Core Infrastructure Professional

Pass Nutanix NCS-CORE Exam with 100% Guarantee

Free Download Real Questions & Answers **PDF** and **VCE** file from:

https://www.pass2lead.com/ncs-core.html

100% Passing Guarantee
100% Money Back Assurance

Following Questions and Answers are all new published by Nutanix Official Exam Center

Instant Download After Purchase

100% Money Back Guarantee

365 Days Free Update

800,000+ Satisfied Customers

![Pass2Lead logo](https://Pass2Lead.com)
QUESTION 1

A consultant creates an AHV cluster and connects the Intel X550T NICs to the top of rack switch using Twinax cables. The activity and link lights are green. The cluster cannot communicate over the 10GbE link. What is the first command the consultant should perform to troubleshoot the issue?

A. manage_ovs show_bridges

B. manage_ovs show_interfaces

C. manage_ovs update_uplinks

D. manage_ovs show_uplinks

Correct Answer: A

QUESTION 2

Asystems administrator needs to add more VMs to their Nutanix cluster.

Which two actions should the administrator perform to determine if the current cluster can accommodate the new VMs? (Choose two.)

A. Perform an Inventory with Life Cycle Management.

B. Determine utilization with Cluster Runway.

C. Enable Deduplication and Erasure Coding.

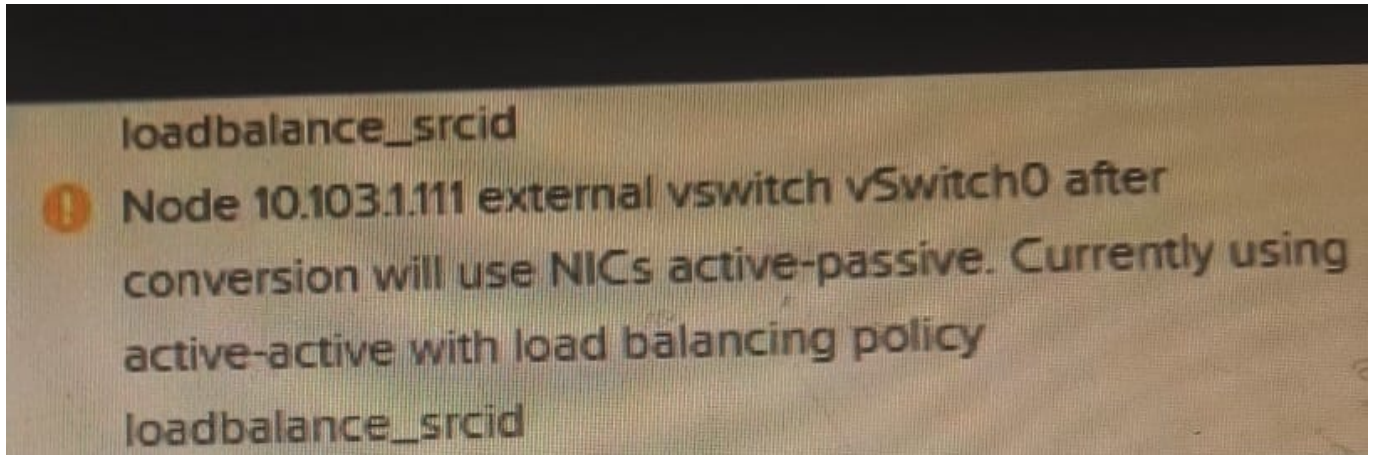D. Utilize Optimize Resources for VM efficiency.

Correct Answer: BD

QUESTION 3

Which subnet is reserved for internal connectivity within a Nutanix Cluster?

A. 192.168.5.0/24

B. 192.168.254.0/24

C. 192.168.5.0/23

D. 192.168.5.0/26

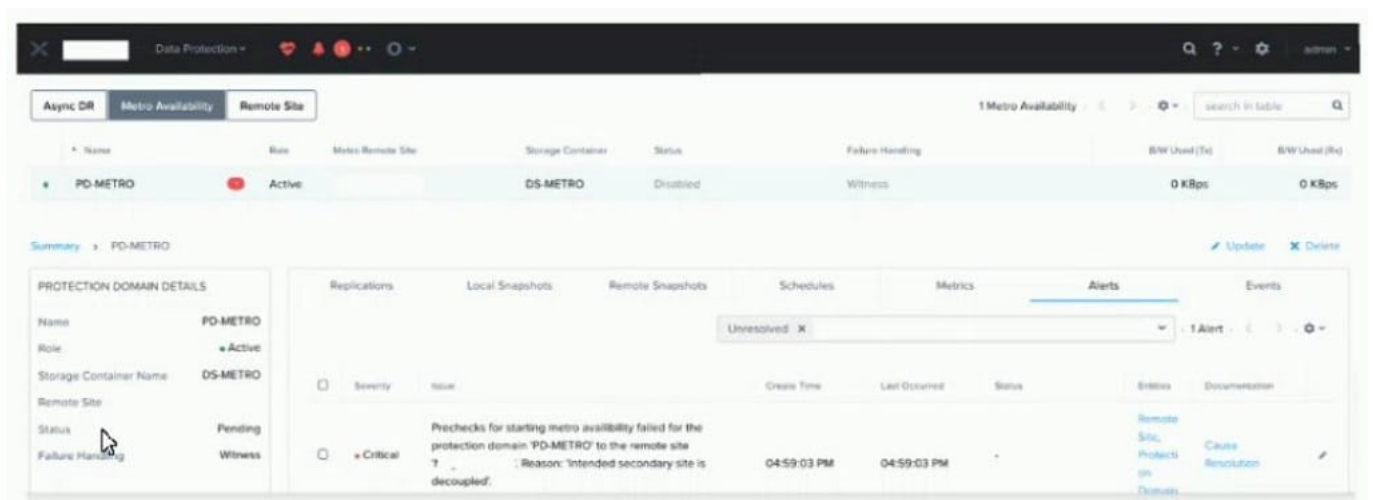Correct Answer: A

QUESTION 4

Refer to the exhibit.

An administrator receive the warningmassages shown in the exhibit while validating cluster conversion from EXSi to AHV. What should the administrator do to address this warning in v Center Server?

A. Keep active adapters od different speeds as active standby

B. Remove adapters that are active but not homogeneous.

C. Keep homogeneous adapter as active and standby

D. Remove the standby adapters under Teaming and Failover.

Correct Answer: C

QUESTION 5

Refer to the exhibit.

An administrator notices a critical alert on the Metro Availability Protection Domain What is causing this alert?

A. Metro Availability Protection domain is active on the remote site.

B. VMware Site Recovery Manager is handling a failover event

C. Metro Availability did not fail over and caused an outage.

D. vSphere moved VMs to the remote container, and the VMs must be moved back.

Correct Answer: A

Explanation: Ref:https://www.vvlsystems.com/wp-content/uploads/2016/11/BP- 2009_Metro_Availability.pdf