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

QUESTION 1

A consultant is viewing an ESXi host via console without external network connectivity.

Which two IP addresses can be used to connect to the CVM (Choose two.)

A. 192.168.5.253

B. 192.168.5.2

C. 192.168.5.254

D. 192.168.5.1

Correct Answer: BC

QUESTION 2

A VM does not have enough resources for the demand,which leads to performance bottlenecks. The VM is exhibiting one or more of following baseline values, based on the past 30 days:

CPU usage>; 90% (moderate), 95% (high)

CPU ready time>; 5%, 10%

Memory usage>; 90%, 95%

Memory swap rate>; 0Kbps (no moderate value)

Which type of VM is being described?

A. Constrained VM

B. Bully VM

C. Inactive VM

D. Over-provisioned VM

Correct Answer: A

QUESTION 3

A Nutanix cluster is deployed with the following configuration:

Three four-nodeblocks (A, B, and C)

All Flash Redundancy Factor 2

What is the effect of simultaneous disk failures on two nodes located in block A?

A. VMs are migrated off of the nodes with disk failures.

B. Each node with a failed disk is marked as degraded.

C. VM read and write operations continue normally.

D. VMs on the nodes with failed disks are unable to write data

Correct Answer: C

Explanation: Ref:https://next.nutanix.com/how-it-works-22/redundancy-factor-vs- replication-factor-37486

Dual Disk Failures :

with Replication Factor = 2, we have two copies of each data block. Also, with a 4TB Disk which is only 1TB utilised, we will have 1TB worth of blocks/data across the cluster (shorter rebuild times as we factor in the capacity utilised)- plus with AOS proactive disk alerting, so, unless two disks are pulled at the same time, this can be a very rare occurrence of two drives failing at the same time.

QUESTION 4

The following alert appears on the file server alerts tab in the file server dashboard:

File Server FS47-SS has multiple VMs on a single node

Which two events can generate this alert? (choose two)

A. A three-node dusterhosting the file server is undergoing AOS upgrade.

B. A node failed in a three-node cluster.

C. A Nutanix file with four hie server VMs is deployed on a three-node duster.

D. A node is set to the maintenance mode in a three node cluster.

Correct Answer: AD

QUESTION 5

Refer to the exhibit.

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

Latest NCS-CORE Dumps   NCS-CORE Practice Test   NCS-CORE Braindumps