

Nutanix.NCS-Core.v2023-01-11.q64

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https://www.krdump.com/Nutanix.NCS-Core.v2023-01-11.q64.html	

NEW QUESTION: 1

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- A. □ □□□□ □□□ □□□□ IPv4□ □□ □□□ □□□□□.
- B. Foundation VM□ □□ □□ □□□ □□□□□□□.
- C. □□ □□□ □□ □□□ □□ IP □□□ □□□□ □□□□□.
- D. Foundation VM□ □□□□ □ □□□ □□□□□ □□□□□□□.

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 2

□□□□□ VMware □□ □□□ □□□□□ Nutanix □□□□□ □□□□ □□□□□ vCenter□ □ □□□□.

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- A. DRS □□□ □□ □□□ □□□□□.
- B. HA□ □□□ □□ □□□.
- C. □ □□ □□□□□ □□□□□.
- D. Prism □□□ vCenter IP □□□ □□□□□□□□ □□□□□.

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 3

VM□ □□ 30□□ □□□□ □□ □□ □ □ □□ □□□ □□□□□.

- * CPU usage < 20%
 - * CPU ready time < 5%
 - * Memory usage < 50% (moderate) or < 20% (severe)
 - * Memory swap rate = 0Kbps
- Which of the following VMs is overprovisioned?

- A. 100% CPU, 100% Memory, 100% Swap VM
- B. 100% CPU, 100% Memory, 100% Swap VM
- C. 100% CPU, 100% Memory, 100% Swap VM
- D. 100% CPU, 100% Memory, 100% Swap VM

Answer: (SHOW ANSWER)

Finding Waste and Right-Sizing VMs

The VM efficiency features in Prism Pro recommend VMs within the environment that are candidates for reclaiming unused resources that you can then return to the cluster. Click each tab to learn more.

Overprovisioned

- An overprovisioned VM is the opposite of a constrained VM, meaning it is a VM that is over-sized and wasting resources which are not needed. A VM is considered overprovisioned when it exhibits one or more of the following baseline values, based on the past 30 days: CPU usage < 50% (moderate) or < 20% (severe) and CPU ready time < 5%, Memory usage < 50% (moderate) or < 20% (severe), and memory swap rate = 0 Kbps.

Inactive

- A VM is inactive in either of the following states: A VM is considered dead when it has been powered off for at least 30 days. A VM is considered a zombie when it is powered on but does fewer than 30 read or write I/Os (total), and receives or transfers fewer than 1000 bytes per day for the past 30 days.

Constrained

- A constrained VM is one that does not have enough resources for the demand and can lead to performance bottlenecks. A VM is considered constrained when it exhibits one or more of the following baseline values, based on the past 30 days: CPU usage > 90% (moderate), 95% (severe) CPU ready time > 5% , 10% Memory usage > 90%, 95%, Memory swap rate > 0 Kbps (no moderate value).

Bully

- A bully VM is one that consumes too many resources and causes other VMs to starve. A VM is considered a bully when it exhibits one or more of the following conditions for over an hour: CPU ready time > 5%, memory swap rate > 0 Kbps, host I/O Stargate CPU usage > 85%.

NUTANIX™

NEW QUESTION: 4

Foundation VMs are used to bootstrap the cluster. Which of the following files is used to bootstrap the cluster?

- A. service.log
- B. Foundation.out
- C. first_boot.log
- D. first_boot.out

Answer: (SHOW ANSWER)

NEW QUESTION: 5

Which of the following is a benefit of NearSync? (2 correct answers.)

Options: A. NearSync is a backup solution. B. NearSync is a disaster recovery solution. C. NearSync is a data replication solution. D. NearSync is a data migration solution.

Answer: (SHOW ANSWER)

NEW QUESTION: 6

Which of the following is a benefit of IPsec? (2 correct answers.)

Options: A. IPsec is a network security protocol. B. IPsec is a network management protocol. C. IPsec is a network monitoring protocol. D. IPsec is a network optimization protocol.

- A. IPsec is a network security protocol.
- B. IPsec is a network management protocol.
- C. IPsec is a network monitoring protocol.
- D. IPsec is a network optimization protocol.

Answer: D (LEAVE A REPLY)

NEW QUESTION: 7

Which of the following is a benefit of Runway? (2 correct answers.)

Options: A. Runway is a network security protocol. B. Runway is a network management protocol. C. Runway is a network monitoring protocol. D. Runway is a network optimization protocol.

- A. Runway is a network security protocol.
- B. Runway is a network management protocol.
- C. Runway is a network monitoring protocol.
- D. Runway is a network optimization protocol.

Answer: B (LEAVE A REPLY)

NEW QUESTION: 8

As systems grow, which of the following is a benefit of VMs? (2 correct answers.)

Options: A. VMs are easy to manage. B. VMs are easy to migrate. C. VMs are easy to backup. D. VMs are easy to restore.

- A. VMs are easy to manage.
- B. Cluster Runway is a network management protocol.
- C. VMs are easy to backup.
- D. VMs are easy to restore.

D. □□□□ □□ FSVM□□ □□□□□.

Answer: (SHOW ANSWER)

A distributed (home) share is the repository for the user's personal files, and a standard share is the repository shared by a group. A home share is distributed at the top-level directories while standard shares are located on a single file server VM (FSVM). Users have the following permissions in distributed and standard shares.

Note:
• Distributed shares are only available on deployments of three or more FSVMs.

NEW QUESTION: 11

□□□□ 8□□Nutanix VDI □□□□ VDI □□□□ □□□ □□ □□□ □□□ □□□□. □□ □□□□ □□ □ 1~2□ □□ □□□□.

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* □□□□ □□□ □□□: 80%

* □□□□ SSD □□□: 70%

* □□ VM CPU □□ □□: 11%

*CVM CPU □□□: 75%

VDI □□□ □□□□□ □□ □□□ □□□ □□□?

A. CVM□ □□□ vCPU □□ □□ □□□□.

B. □□□□□ CPU □□□□ □□□□□.

C. □□□□□ □□□ □□□□ □□□□□.

D. □□□□□ SSD □□□□ □□ □□□□.

Answer: (SHOW ANSWER)

NEW QUESTION: 12

□□□□ Nutanix Move□ □□□□ Windows VM□ ESXi□□ AHV□ □□□□□□□□ □□□ □. □□ □□□ □□□ □□ □□□ □□ □□□□□.

□□□ UAC □□□ □□□ □□□□.

□□□□ Windows VM □□□ □□ □□□ □□ □□ □□ □□ □□□ □□□ □□□□ □□□ □□□.

Nutanix Move□ □□□□□□□ □□□□□ □□□□ □□□ □□ □□□?

A. Windows VM□ □□□ □□□ □□ □□

B. Windows VM□ □□□□□ □□□□□□□□ □□ □□□□□.

C. □□ VM □□ □□ □□

D. Windows VM□ □□ □□ □□□ □□

Answer: C (LEAVE A REPLY)

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<https://next.nutanix.com/move-application-migration-19/nutanix-xtract-validation-failed-user-must-belong-in-ag>

Solution:

If local built-in "administrator" user is being used for guest preparation, **disable** the following Local Security policy:

Computer Configuration\Windows Settings\Security Settings\Local Policies\Security Options\User Account Control: Admin Approval Mode for the Built-in Administrator account

<https://docs.microsoft.com/en-gb/windows/security/threat-protection/security-policy-settings/user-account-control-admin-approval-mode-for-the-built-in-administrator-account>

Or use manual guest preparation from elevated PowerShell.



NEW QUESTION: 13

□□□□ AHV□ □□□□ □□ □□□ Nutanix G7 □□□□ □□ Nutanix G5 □□□□□□ □□ □□ □□□□□ □□□□ □□□. □□□□□ AOS 5.10□ □□ □□□□ □□□□□ □□□ □□□ □□□□□. AOS□ □ □□□□□ □□ □□□□. □□□ □□□□ □ □□□ □□□□. □□□ □□□□ □□□ □□□□□?

- A. G7□□ □□□□ AOS □□□ □□□□□ □□□□ □□ □□□□□.
- B. □□□□□□ Foundation □□□□□□ □□□□□□ □□□□□.
- C. G7 □□□□□□ G5 □□□□□□ □□□ □ □□□□□.
- D. □□□□□ □□ □□ EVC□ □□□□□ □□□.

Answer: (SHOW ANSWER)

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□□: <https://next.nutanix.com/installation-configuration-23/product-mixing-restrictions-37231>

NEW QUESTION: 14

□□□□ Active Directory□ □□□□ □□□ □ □□ □□ Prism□ □□□□ □ □□□ □□□□ □□□□.

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- A. Prism □□ CVM□□ "nutanix" □□□□ □□□□ □□□□ □□
- B. ncli□ □□ □□□□□□□□ □□□□□□ □□□□ □□□□ □□
- C. □□□□□□□ □□ □□ □□ □□ □ □□
- D. □□□□□ □□□ Active Directory □□ □□

Answer: C (LEAVE A REPLY)

NEW QUESTION: 15

□□□□ Nutanix v5.15 □□ AOS □□□□ □□ □□□ □□□□□□□ SQL □□ VM□ □□□ □ □ IOPS□ □□ □□□□ □□□ □□□□□□□. □□□□ □ □□□ □□ VM □□□ □□ QoS □ □□ □□□ □□□□□□ □□□□□□□. □ □□□□.

□ VM□ QoS □□□□ □□□ □□ IOPS□ □□□□ □ □□ □□□ □□□□□? (2□□ □□□□□.)

- A. VM□ QoS □□□ □□□□ □ □□□ □□□□ □□□□.

- B. VM AFS □□ □□□□ □□□□ □□□□□.
- C. SQL Server VM □□□ □□ □□□ □□□□.
- D. QoS □□□ □□□□ □□ SQL Server VM□□ □□□□□□□.

Answer: B,C ([LEAVE A REPLY](#))

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□□: https://portal.nutanix.com/page/documents/details?targetId=Prism-Central-Guide-Prism-v5_18:mul-storage-

NEW QUESTION: 16

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- A. Nutanix □□□□□ □□ VM□□
- B. Nutanix □□□□ □□ □□□□
- C. Nutanix □□□□□□ □□□□□ VM □□□□
- D. Prism □□ CVM□ □□□□ □□□□ □□□ □□ VM□□

Answer: B ([LEAVE A REPLY](#))

Nutanix supports any KMIP 1.0 compliant key management system, but others have not yet been certified. The key management system can even be a VM running on another Nutanix cluster, and since Nutanix leverage hardware encryption using the self-encrypting drives the performance impact on the cluster is minimal.

The diagram illustrates the integration of a Key Management Device (KMD) with a Nutanix Cluster. On the left, a physical KMD is connected to the Nutanix Cluster (represented by server racks) via a bidirectional arrow labeled 'KMIP'. Above the cluster, three VM icons are shown. On the right, the Nutanix Cluster is connected to 'FIPS validated SED Drives' (represented by three drive icons) via a bidirectional arrow labeled 'TCG'. A large watermark 'krdum.com' is overlaid on the diagram.

Nutanix clusters do not come with data-at-rest encryption turned on by default and it has to be turned on by the administrator using the PRISM UI or nCLI. The PRISM UI provides a simple and easy way to management Key Management Device details and Certificate Authorities.

NUTANIX

NCS-Core □□ □□□ □□□□□ □□ DumpTop □□ □□□□ □□□ NCS-Core □□! DumpTop □ □□ **NCS-Core** □□ □□□ □□□□□□, DumpTop NCS-Core □□ □□□ □ □□□□□□□ □□□ □□□□□□□□. □□□□ □□□ □□□□ □□ DumpTop NCS-Core

□□□ □□□□□. <https://www.dumptop.com/Nutanix/NCS-Core-dump.html> (310 Q&As
 Dumps, **30%OFF** Special Discount: **KrDump**)

NEW QUESTION: 17

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- A. 0.0.0.0 □□□ □□□□□ □□□ □□□□□ □□□□□□.
- B. □□□ □□□ □□□□□□ □□□□□□.
- C. □□□□ □□□ □□□ □□□□ □□□□□ □□□□ □□□□.
- D. □□□ □□ □□□ □□ □□□ □□□ □□ □□□□.

Answer: D (LEAVE A REPLY)

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<https://portal.nutanix.com/page/documents/details?targetId=Prism-Central-Guide-Prism-v510:mul-security-polic>

NEW QUESTION: 18

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Procedure

Step

Put the host in maintenance mode

Step 1

Step 2

Step 3

Invalid Step

Shut down the CVM

Step 1

Step 2

Step 3

Invalid Step

Shut down the node

Step 1

Step 2

Step 3

Invalid Step

Power off the node

Step 1

Step 2

Step 3

Invalid Step

Allow VMs to start on the remaining nodes

Step 1

Krdump.com

Step 2	▼
Step 3	▼
Invalid Step	▼

NUTANIX™

Answer:

Procedure

Put the host in maintenance mode



Shut down the CVM

Shut down the node

Power off the node

Step

Step 1	▼
Step 2	▼
Step 3	▼
Invalid Step	▼
Step 1	▼
Step 2	▼
Step 3	▼
Invalid Step	▼
Step 1	▼
Step 2	▼
Step 3	▼
Invalid Step	▼
Step 1	▼
Step 2	▼

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Allow VMs to start on the remaining nodes

Step 5

Invalid Step

Step 1

Step 2

Step 3

Invalid Step

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1 vms2 sd CVM3 sd □□ □□

NEW QUESTION: 19

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- A. □□ □□□ □□
- B. □□ □□□ □□ □□□ □□
- C. SCSI □□ □□ □□ 60□□ □□□□□.
- D. Linux VM□ □□ □□□ □□□□ □□□□□.

Answer: C ([LEAVE A REPLY](#))

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□□: <https://kb.vmware.com/s/article/1009465>

NEW QUESTION: 20

□□□□ □□□□□ CVM□ NTP □□□ □□□□□ □□□□ □□□ □□□□□. □□ □□ □□:

- * NTP □□□ Prism□□ □□□□□.
 - * □□ CVM□ □□□ □□□□□.
 - * CVM □ AHV □□□□ □□ UTC □□□□ □□ □□□□□.
- □□□ □□□□ □□ □□ □ □□ □ □□□ □□□□□? (2□□ □□□□□.)
- A. CVM□□ NTP □□□ □□□ □ □□□ □□□□□.
 - B. □□ CVM□□ □□□□□ □□ □□□□□.
 - C. CVM□□. Hash ntpq -pn □□□ □□□□□.
 - D. □□ CVM□□ chronosservice□ □□ □□□□□.

Answer: A,C ([LEAVE A REPLY](#))

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C. □□□ □□ □□□

D. NAT

Answer: A ([LEAVE A REPLY](#))

NEW QUESTION: 24

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A. NearSync

B. □□

C. □□□ □□ □□ □□

D. □□&DR

Answer: ([SHOW ANSWER](#))

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□□:https://portal.nutanix.com/page/documents/solutions/details?

targetId=BP-2005_Data_Protection:BP-2005_D

NEW QUESTION: 25

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A. VM□ □□ □ □□□ □□□ □ □□□ □□□□□ □□ □□ □□□ □□□□□.

B. VM□ □□ □□ □□□ □□□□□. □□ □□□ □□□□ □ □□ □□□ □□□□.

C. VM□ □□ □ □□□ □□□ □ □□□ □□□□ □ □□ □□□ □□□□.

D. VM□ □□ □□ □□□ □□□□ □□ □□□ □□□□□ □□ □□ □□□ □□□□□.

Answer: C ([LEAVE A REPLY](#))

NEW QUESTION: 26

Nutanix □□□□□□ 10TB□ □□ □□□ □□□□□ □□□□. □□□ ISO □□□□ 100GB □

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A. □□□□ □□ □□□□ □□□ □□□ □□ 100GB□ □□□□□.

B. □□□□ □□ □□□□ □□ □□□ 100GB□ □□□□□.

C. □□□□ □□ □□□□ □□ □ □□ □□□ □□□.

D. □□□□ □□ □□□□ □□□□ □□□ □□□□□□.

Answer: A ([LEAVE A REPLY](#))

NEW QUESTION: 27

□□□ □□□ NIC □□ □□□□ □□□□ □□ □□□ □□□□ □□□ vSphere □□ □□□□

□□□□ ESXi □□□□□ NIC □ □□□ □□□□□ □□□. □□□ □□□□ □□ □ □□ □ □


```

nutanix@NTNX-16xxxxxxxxx5-A-CVM:xx.xx.xx.76:~$ manage_ovs show_uplinks

Bridge: br0
  Bond: br0-up
    bond_mode: active-backup
    interfaces: eth3 eth2
    lacp: off
    lacp-fallback: True
    lacp_speed: slow
Bridge: br1
  Bond: eth0
    bond_mode: active-backup
    [interfaces: eth0

lacp: off
lacp-fallback: True
lacp_speed: slow
Bridge: br1
  Bond: eth0
    bond_mode: active-backup
    interfaces: eth0
    lacp: off
    lacp-fallback: false
    lacp_speed: slow
Bridge: br2
Bridge: br5
nutanix@NTNX-16xxxxxxxxx5-A-CVM:xx.xx.xx.76:~$ manage_ovs show_interfaces
name mode link speed
eth0 1000 True 1000
eth1 1000 True 1000
eth2 10000 True 10000
eth3 10000 True 10000

nutanix@NTNX-16xxxxxxxxx5-A-CVM:xx.xx.xx.76:~$

```

Which of the following is the correct configuration for the bond interface?

- A. bond_mode: active-backup; interfaces: eth3 eth2; lacp: off; lacp-fallback: True; lacp_speed: slow
- B. bond_mode: active-backup; interfaces: eth0; lacp: off; lacp-fallback: True; lacp_speed: slow
- C. bond_mode: active-backup; interfaces: eth3; lacp: off; lacp-fallback: True; lacp_speed: slow
- D. bond_mode: active-backup; interfaces: eth0; lacp: off; lacp-fallback: false; lacp_speed: slow

Answer: A ([LEAVE A REPLY](#))

NEW QUESTION: 31

Which of the following is the correct configuration for the bond interface?

□□ □□□ □□□□□. □□ □□□ 170□□ VM□ □□□ vSphere □□□□ □□ 2□□
Nutanix □□□□□ □□□□□ □□□. Prism Central VM□□ □□ □□□ □□□□□ □□□□□.
□□ Prism Central □□□ □□□□□ □□□ □□□□□?

- A. Prism Central□ □□□ □□□□□ □□ □□□ □ □□ RAM□ □□□□□.
- B. □□□ □□ □□□ □□ Prism Central□ □□□□□□□.
- C. □□□ □□□□□□□ VM□ □□□□□ □□ Nutanix Move□ Prism Central□□ □□ □□□□.
- D. Nutanix Leapand Nutanix Flow□ Prism Central□□ □□□□□□□□.

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 34

□□□□□ 4□□ VMware ESXi □□□□□ vCenter □□□ □□□□□. HA/DRS □□□□□ 4
□ □□ □□□ □□ □□□□□. □□□ □□□□□ 5□□ □ VM□ □□□□□.
□□ □□ □□ HA □ VM□ □□ □□□□ □□□□□□□□□ □□ □ □□□ □□□□ □□□□
□□□□□. HA/DRS □□□□□ □□□□□ □□ CVM□ □□ VM □□ □□ □□ □□□ □□□□□
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□□ ESXi HA/DRS □□□□□ □□□ □□□□□□□□?

- A. □□ CVM□□ □□□ □□□ □□□□□□□□.
- B. □□□□□□ EVC□ □□□□□□□.
- C. □□ CVM□□ VM □□□□□ □□□□□□□□.
- D. □□□ □□□□□□ □□□□□□□.

Answer: A ([LEAVE A REPLY](#))

NEW QUESTION: 35

□□□ □□□□□.

* `ovs-vsctl set vlan 10`

`ovs-vsctl set br0 bond_mode=balance-slb`

A. `change_cvm_vlan 10`

`ovs-vsctl set br0 bond_mode=balance-slb`

`ovs-vsctl set br0-up bond_mode=balance-slb`

B. `change_cvm_vlan 0`

`ovs-vsctl set br0 bond_mode=balance-tcp`

`ovs-vsctl set br0-up bond_mode=balance-tcp`

C. `change_cvm_vlan 0`

`ovs-vsctl set br0 bond_mode=active-backup`

`ovs-vsctl set br0-up bond_mode=active-backup`

D. `change_cvm_vlan 10`

`ovs-vsctl set br0 bond_mode=balance-tcp`

`ovs-vsctl set br0-up bond_mode=balance-tcp`

Answer: B ([LEAVE A REPLY](#))

NEW QUESTION: 37

20 ESXi hosts are configured with a vSphere Distributed Switch (vDS) and a vSphere Standard Switch (vSS). The vDS is configured with a port group that is connected to a physical network. The vSS is configured with a port group that is connected to a physical network. The vDS is configured with a port group that is connected to a physical network. The vSS is configured with a port group that is connected to a physical network.

Which of the following configurations is correct?

A. 5% vSS port group; 5% vSS HA port group, vSS RF2

B. 10% vSS port group; 10% vSS HA port group, vSS RF2

C. 10% vSS port group; 10% vSS HA port group, vSS RF3

D. 5% vSS port group; 5% vSS HA port group, vSS RF3

Answer: C ([LEAVE A REPLY](#))

NEW QUESTION: 38

4 hosts are configured with a vSphere Distributed Switch (vDS) and a vSphere Standard Switch (vSS). The vDS is configured with a port group that is connected to a physical network. The vSS is configured with a port group that is connected to a physical network. The vDS is configured with a port group that is connected to a physical network. The vSS is configured with a port group that is connected to a physical network.

Which of the following configurations is correct?

A. vSS port group; vSS HA port group; vSS RF2

B. vSS port group; vSS HA port group; vSS RF3

C. vSS port group; vSS HA port group; vSS RF2

D. vSS port group; vSS HA port group; vSS RF3

Answer: D ([LEAVE A REPLY](#))

NEW QUESTION: 39

vSphere is configured with a vSphere Distributed Switch (vDS) and a vSphere Standard Switch (vSS). The vDS is configured with a port group that is connected to a physical network. The vSS is configured with a port group that is connected to a physical network. The vDS is configured with a port group that is connected to a physical network. The vSS is configured with a port group that is connected to a physical network.

A. vSS port group

- B. □□ □□
- C. □□□□□ □□
- D. □□□ □□

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 40

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- A. Prism Central□□ VM□ □□□□ Flow□ □□□□ □□ □□ □□
- B. □□ □□□□□□. □□ VLAN□ □□□□□□ □ □□□□□□ VM
- C. □□□□ □□ □□ □□□□ □□□□□□ □□ □□ □ □□□ □□ □□
- D. VM □□□□ □□□□□ □□□□ □□ □□ □□□□ □□□□ □□□ □□ □□

Answer: A ([LEAVE A REPLY](#))

NEW QUESTION: 41

□□□ VM□ □□□□ □□□ □□ □□ □□□ □□□□□□□□. 80% □□□□ I/O □□□□ □□ □□. 20%□ □□, HDD□ □□ □□□ 50% □□□ □□□□□□. □ □□□ □□□□□ □□□□ □□□ □□ □□□□?

- A. SSD □□ □□□
- B. OPLOG □□
- C. □□ □□ □□
- D. RPM□ □□ HDD□ □□□□□□.

Answer: A ([LEAVE A REPLY](#))

□□
□□:

<https://portal.nutanix.com/page/documents/solutions/details?targetId=BP-2126-SAS-on-Nutanix:BP-2126-SAS-o>

NEW QUESTION: 42

□□□□□□ □□□ A□ □□□ B□ □ □□□□□ □□□□□. □□□ DR□ □□□ □□ □□□□ □□ □□□□□□. * □□□ A□ □□ □□□□□□□. * □□□ B□ □□ □□ VM□ □□ □□ □□□ □□□□□□□. * □□□ A□ □□□ □□ □□□□□. * □□/□□ □□□ □□□□ □□□ B □□□ □□□ □□ □□□ □□ □□□ □□□□□ □□□□□ □□□□□. □□□□ □ □□□ □□□ □□□□ □□□□ □□□□?

- A. □□□ □□ □□□□ □ □□ □□□□□ □□□ □□
- B. Secondary □□□□□ Activate□ □□□□ Primary □□□□□ □□□□□ NCLI □□□ □□

NEW QUESTION: 44

Which of the following is a valid IP address for a host in a network with a 10.0.0.0/24 subnet mask? (Select one)

* 10.0.0.4

* 8 x 10GbE NIC

* 4 x 1GbE IPMI NIC

* 10.0.0.0

* 10.0.0.0/24

* 10.0.0.0/255.255.255.255

Which of the following is a valid IP address for a host in a network with a 10.0.0.0/24 subnet mask?

A. 10.0.0.1

B. 10.0.0.0

C. 10.0.0.1

D. 10.0.208.1

Answer: D (LEAVE A REPLY)

NEW QUESTION: 45

Which of the following is a valid IP address for a host in a network with a 10.0.0.0/24 subnet mask? (Select one)

A. iDRAC MAC address

B. 10.0.0.0

C. 10.0.0.1

D. LAN MAC address

Answer: A (LEAVE A REPLY)

NEW QUESTION: 46

Which of the following is a valid IP address for a host in a network with a 10.0.0.0/24 subnet mask? (Select one)

A. vDS VLAN

B. CVM vDS

C. CVM svm-iscsi-pg vDS

D. CVM VM vDS

Answer: B (LEAVE A REPLY)

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- A. □□ □□□ □□ □□□□ □□ □□□□□ □□□□□.
- B. IPMI□ □□□□□ cluster create □□□ □□□□ □□□□□ □□□□□.
- C. Hypervisor□ □□□□□ cluster create □□□□ □□□□ □□□□□ □□□□□.
- D. CVM□ □□□□□ cluster create □□□□ □□□□ □□□□□ □□□□□.

Answer: D ([LEAVE A REPLY](#))

NEW QUESTION: 50

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- A. □□□□ □□
- B. □□□ □□
- C. □□ □□□□
- D. □□ □□

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 51

□□□□ VM□ □ Nutanix □□□□□ □□□□□□□□□□. □□□□□□ □ □□□□ □□ □□ □□ □□□□□.

* □□□□ □□□ □□□: 64%

* □□□□ CPU □□□: 19%

* □□□□ □□□□ □□□: 32%

* □□ VM CPU □□□: 25%

* □□ VM CPU □□□: 24%

* □□ VM □□□ □□□: 60%

□□□□ VM □□□ □□□□□□ □□ □ □□□ □□□□ □□□? (2□□ □□□□□.)

- A. VM□ □□□□ □□□□□.
- B. VM□ □□□ vCPU □□ □□□□.
- C. □□ □□ □□ CPU□ □□ □□□ □□ CPU□ □□□□□. (□□□ □□□ □□ □□□)
- D. □□□□ VM □□ □□□□.

Answer: B,D ([LEAVE A REPLY](#))

□□

□□<http://www.joshodgers.com/tag/cpu-ready/>

NEW QUESTION: 52

□□□ VM□ □□ □□□□ □□□□ □□ RPO□ 1□□ □□□□□ □□□.

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- A. 60□□ RPO□ □□□ □□ □□□

- B. 15 RPO □□□ □□□ □□ □□□
- C. □□□ VM□□ Entity Sync □□□
- D. □□ □□□ □□□□□ VM□ □□ □□□□ □□□□.

Answer: A ([LEAVE A REPLY](#))

□□

□□: https://portal.nutanix.com/page/documents/details?targetId=Web-Console-Guide-Prism-v5_10:sto-pd-guide1

NEW QUESTION: 53

□□□□ Nutanix □□□ □□ AD(Active Directory) □□□ □□□□□. AD □□□ □□□ □□□ □□□□□ □□ □□□ □□□□□ □□□□ □ 1□ □□ □□□□. □□ □□□ □□□ □ □□□□□ □□□□.

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- A. □□ □□ □□□ □□□□□ □□□ □□□□ □□□ □□□□ □□□□.
- B. □□□ □□ □□□ □□ □□□ □□□□ □□□□□□□.
- C. □□□ □□ □□□ □□□ □□□□ □□ □□□□□.
- D. Active Directory □□□ □□□ □□□ □□□□□ □□□□□.

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 54

Nutanix □□□□□□ □□ □□□□□□ □□ □□ □□ □□ □□□□ □□□□ 50□□ □□□□ □□□□□.

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□□□ □□ 8□□ □□□□ □□□ VM□ □□□□□□ □□□□□. □□ □□□ □□□ □□□ □□□ □□ 2□□□□□□. □□□□ □□ □□□ □□□□ □□□.

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- A. □□ □□□□□ □□ □□□□ □□□□ □□ □□□□ □□ □□□□□.
- B. □□ □□□□□ □□□ □□□□ □□□□ □□ □□□□□ VM□ □□□□□.
- C. □□ □□□□□ □□□ □□□□ □□□□ □□ □□□□□ VM□ □□□□□.
- D. □□ □□□□□ □□□ □□ □□□□ □□□ □□ VM□ □□□ □□□□□.

Answer: D ([LEAVE A REPLY](#))

NEW QUESTION: 55

□□□ □ □□□ 4x10GbE NIC□ □□ G6 AHV □□□□□ □□ □□□ □□□ □□□□.

* □□□□□ □□□□□ □□□□ □□□□.

* 2□□ NIC□ □□□

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NIC□ □□□□□ □□ □□□□□□ □□□ □□□ □□□ □□□□□□.

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- A. NIC□ □□ □□□□□ □□□□ □□□□.
- B. VLAN□ □□□□□ □□□□ □□□□□□ □□□□□□ □□□ □□□□□□□□.
- C. □□ 2□□ 10GbE □□□ □□ □□□□ □□□□□.
- D. NIC□ balance-slb□ □□□□ □□□□.

Answer: A ([LEAVE A REPLY](#))

NEW QUESTION: 56

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- * □□□ A□ □□□ B □□□□ 8ms□ □□ □□□ □□□□.
- * □□□□ □□□ □□ □□ RPO/RTO□ □□□□□.
- * □□□□□□ □□□□ □□□□ □□□□ □□□□□.
- * NutanixVSS □□

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- A. □□□
- B. □□□ □□ □□ □□
- C. □□ □□□
- D. □□□□ □□

Answer: C ([LEAVE A REPLY](#))

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□□: https://portal.nutanix.com/page/documents/details?targetId=Prism-Element-Data-Protection-Guide-v5_18:w

NEW QUESTION: 57

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- A. □□□□ □□ -> □□□□ □□□ -> □□□□ □ □□ -> □□□□ □□□□ □□
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- C. □□□□ □□ -> □□□□ □ □□ -> □□□□ □□□ -> □□□□ □□□□ □□
- D. □□□□ □□ -> □□□□ □ □□ -> □□□□ □□□□ □□ -> □□□□ □□□

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 58

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- A. □□□□ VLAN □□□ □□□□□□□.
- B. □□□ □□ VM□□ vNIC □□□ □□□ □□□□□□.
- C. VM□ □□□ VLAN □□□ □□□□.
- D. □□ □□□□ □□ □□ □□ □□□□□□□.

Answer: (SHOW ANSWER)

NEW QUESTION: 59

□□□ Nutanix □□□ □□□□ □□ □□□□□ Foundation VM□ □□□□□□ VM□ □□□□ □□□ □□□□□ □□□ □□ VM□ □□□ □□□. □□□ □□□□□□□□ Foundation VM□ IPv4 □□ □□□ □□□□□□ □ □□□ □□ □□□□□.

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- A. Foundation VM□ □□ NIC□ □□□ □□ □□□□ □□□□ □□□□ □□□ □□□□□.
- B. Foundation VM□ □□ NIC□ □□□ □□□ □□□ □□□□ □□□□ □□□ □□□□□.
- C. □□ NIC□ □□□ □□□□ □□□□□ Foundation VM□ □□□□ □□ □□□□□.
- D. IP □□□ □□□ □□□□ □□□□ □□□□□.

Answer: B,D (LEAVE A REPLY)

NEW QUESTION: 60

□□□□□ AHV□ □□□□ □□□ Nutanix □□□□□ □□□ □ Windows VM□ □□□□□. □□□□□ VM□ IP □□□ □□□□ □□□□□ □□□□□□ □□□ □ □□□□□.

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- A. □□□ VM□□ IPv6□ □□□□□ □□□ □□□□□.
- B. Windows □□□□ □□□□□□□ □□ □□□ □□□□□.
- C. VM vNIC□ Prism Element□ □□□ VLAN□ □□□□ □□□ □□□□□.
- D. Nutanix □□□ □□□ □□□□□ □□□□□.

Answer: C (LEAVE A REPLY)

NEW QUESTION: 61

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Microsoft SQL 2016 □□□ □□□□ □□ □□□□. □□□□ □□□□□□ □□□ □□□□ □ □□ □□ □□□□ □□□ □□□□ □□□□.

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- A. TempDB □ Logs □□□□ □□□□□□□ □□□□□. TempDB □ □□ □□□□ □□□
- B. OS □ SQL □□□□ □□□□ □□ □□□□□.
- C. □□□□□□□ □□ □ □□ □□□□ □□□□□.
- D. PCI □□□ □□□□□ □□□□□ VM □□

NCS-Core □□ □□□ □□□□□ □□ DumpTop □□ □□□□ □□□ NCS-Core □□!
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□□□ □□□□□. <https://www.dumptop.com/Nutanix/NCS-Core-dump.html> (310 Q&As
Dumps, **30%OFF** Special Discount: **KrDump**)