

2V0-21.19 Dumps

Professional vSphere 6.7 Exam 2019

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NEW QUESTION 1

A vSphere Administrator wants to move a vCenter Server with an external Platform Services Controller from one SSO domain to another SSO domain. Which option in cmsso-util will achieve this?

- A. domain-repoint
- B. reconfigure
- C. unregister
- D. repoint

Answer: A

NEW QUESTION 2

For security reasons the VMware vSphere Update Manager (VUM) has no Internet access. What can be used to provide a central shared repository in a DMZ?

- A. VMware vSphere Update Manager Download Service
- B. vSphere Authentication Proxy
- C. VMware content library
- D. vCenter Server Appliance

Answer: A

NEW QUESTION 3

An administrator is concerned about the amount of time the IT team takes to create multiple VLANs in a very dynamic vSphere environment. The environment has these parameters:

- All virtual networking utilizes vSphere Standard Switches with uplinks to a Cisco Infrastructure
- Activities require 5-10 VLANs being created or removed every couple of days
- The IT team has three members

How can the administrator centralize the virtual networking configuration so the IT team utilizes time more efficiently?

- A. Deploy a vRealize Orchestrator (vRO) appliance.
- B. Create and use a vSphere Distributed Switch (VDS).
- C. Enable and configure Storage I/O Control (SIOC).
- D. Enable and configure vSphere Network I/O Control (NIOC).

Answer: B

NEW QUESTION 4

A VSS is configured with two uplinks and assigned a load balancing policy route based on a virtual port ID. What are two potential disadvantages of this configuration? (Choose two.)

- A. A VM with a single MAC address is limited to the speed of the uplink associated with the relevant port ID.
- B. Higher resource consumption compared to other load balancing algorithms will occur.
- C. The virtual switch is unaware of uplink load and uplinks might become overloaded.
- D. The NIC with less load is more likely to be chosen if port IDs match.
- E. ESXi will use NIOC to attempt to mitigate network congestion when an uplink becomes saturated.

Answer: AC

NEW QUESTION 5

Which teaming and failover policy offers the lowest latency when a failover or a migration with vSphere vMotion occurs?

- A. Network failure detection
- B. Fallback
- C. Notify switches
- D. Load balancing

Answer: C

NEW QUESTION 6

In a vSphere HA enabled cluster, what happens if the master host is unable to communicate with a slave host over the management network?

- A. The host is dropped from the cluster.
- B. The master host uses datastore heartbeating.
- C. A new master host is elected.
- D. VM are rebooted by vSphere HA.

Answer: D

NEW QUESTION 7

An administrator decides to implement vSphere networking using the VDS.

Which binding option should the administrator use to manage the VMs if vCenter becomes unavailable?

- A. static
- B. port

- C. ephemeral
- D. dynamic

Answer: C

NEW QUESTION 8

A customer is experiencing a network performance problem and is using the esxtop utility to determine the cause. Esxtop reveals no dropped packets. Which two conditions should the customer check? (Choose two.)

- A. packet size
- B. data receive rate
- C. IPv6 support
- D. CPU contention

Answer: BD

NEW QUESTION 9

An administrator needs to identify where the VM encryption settings are stored. Which file stores the encryption setting?

- A. .vmdk
- B. vmsd
- C. .nvram
- D. .vmx

Answer: D

NEW QUESTION 10

An administrator is installing a Platform Services Controller Instance. Which two options are available during the installation process? (Choose two.)

- A. choose deployment size
- B. specify vSphere administrator credentials
- C. enable Enhanced Linked Mode
- D. create a vCenter Single sign-on domain
- E. join an existing domain

Answer: DE

NEW QUESTION 10

A vSphere administrator creates a VM with 2 vCPUs and 4GB memory. A 3GB memory reservation is applied to the VM. What size is .vswp file when the VM is powered on?

- A. 1GB
- B. 2GB
- C. 3GB
- D. 4GB

Answer: A

NEW QUESTION 15

An administrator manages a cluster containing Production and Test VMs. Production VMs run on a VSS port group and a storage array separate from the Test VMs. The administrator wants to prevent large (>500GB) file transfers in Test from impacting Production. Which two configuration changes should the administrator make to achieve this? (Choose two.)

- A. Migrate the VSS port groups to VDS port groups.
- B. Install a second virtual NIC in the Production VMs.
- C. Move the Production VMs to a resource pool with a memory reservation.
- D. Enable the Test VMs to a dedicated folder with CPU shares set to low.

Answer: AB

NEW QUESTION 20

An administrator runs vSphere Infrastructure in the following configuration:

- ☒ Single vCenter
 - ☒ Multiple data centers
 - ☒ Multiple clusters under each data center, all with identical hardware
- The administrator wants to use host profiles to manage the hosts. Where should the administrator attach the host profile?

- A. vCenter object
- B. each cluster
- C. each data center
- D. each folder

Answer: D

NEW QUESTION 22

A vSphere administrator notices performance issues with the vCenter Server Appliance. The CPU usage is over 70%. Which two actions should the administrator take to investigate the performance issues? (Choose two.)

- A. Verify if all hosts are in a connected state.
- B. Use esxtop to identify which process are using high CPU.
- C. Use vmtop to identify which processes are using high CPU.
- D. Check the vCenter HA configuration.
- E. Check if vCenter Server is swapping.

Answer: CE

NEW QUESTION 25

What should the administrator do to monitor the size of the VM snapshot?

- A. Use native Guest OS monitoring tools.
- B. Install VMware Tools.
- C. Create a condition-based alarm.
- D. Run esxtop.

Answer: C

NEW QUESTION 30

What should be installed on a VM to enhance performance and enable additional features?

- A. RAMmap
- B. PsInfo
- C. Process Monitor
- D. VMware Tools

Answer: D

NEW QUESTION 33

An administrator is elevating the security posture of a vSphere environment after a recent data breach. All VMs will be encrypted as part of this plan. Which additional component is required for the encryption?

- A. KMS server
- B. two-factor authentication
- C. encrypted vSphere vMotion
- D. vSAN encryption

Answer: C

NEW QUESTION 36

How is vCenter HA different from vSphere HA?

- A. vCenter HA requires only an active and passive node.
- B. vCenter HA requires an external Platform Services Controller.
- C. vCenter HA requires Fault Tolerance.
- D. vCenter HA requires an active, passive, and witness node.

Answer: D

NEW QUESTION 37

What are two advantages of deploying a VDS as compared to a VSS? (Choose two.)

- A. Data center setup and administration are simplified by centralizing network configuration.
- B. There is IPv6 support for a VDS.
- C. 802.1Q tagging support is available.
- D. Uplinks are allowed to be configured in an Active/Standby configuration.
- E. Ports migrate with their clients.

Answer: AE

NEW QUESTION 41

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