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Network-Appliance

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Cisco and NetApp FlexPod Implementation and Administration



Question: 41

Which service may be used to manage users and groups in a vSphere environment?

- A . Microsoft Active Directory (AD)
- B . Network Time Protocol (NTP)
- C . VMware vSphere Storage APIs for Array Integration (VAAI)
- D . Domain Name System (DNS)

Answer: A

Question: 42

An administrator is deploying a FlexPod solution for use with VMware vSphere 6.0. The storage environment consists of a two-node AFF8040 cluster running clustered Data ONTAP 8.3 with a single DS2246 disk shelf fully populated with 800 GB SSD drives.

The system is configured to use Advanced Drive Partitioning (ADP). The administrator wants to ensure that each node is configured with the same amount of resources while also using hot spares for resiliency.

In this scenario, how many total disk partitions will each node have available for the data aggregate?

- A . 12
- B . 8
- C . 11
- D . 22

Answer: B

Question: 43

Which two are required for single-wire management for Cisco UCS C-Series? (Choose two)

- A . UCS Manager 2.1 or higher
- B . VIC 1240
- C . Redundant Nexus 2232PP FEX
- D . 10 GB LOM
- E . FI 6200 family only
- F . VIC 1225

Answer: AF

Question: 44

Which statement is true for Fibre Channel QoS System Class?

- A . One can modify no-drop policy, and non FCoE traffic using natively the same class as FCoE will be remarked to 0
- B . One cannot modify no-drop policy, and non FCoE traffic using natively the same class as FCoE will be remarked to 0
- C . One can modify no-drop policy, and non FCoE traffic using natively the same class as FCoE will not be remarked
- D . One cannot modify no-drop policy, and non FCoE traffic using natively the same class as FCoE will not be remarked

Answer: B

Question: 45

After deploying a FlexPod solution, which tool would you use to validate a successful installation?

- A . Hardware Universe
- B . Config Advisor
- C . System Manager
- D . UCS Manager

Answer: B

Question: 46

Given the following switch output, where would you expect see notification level messages?

N5K-1# show logging info.

Logging console: enabled (Severity: error)

Logging monitor: enabled (Severity: informational)

Logging linecard: enabled (Severity: emergency)

Logging fex: enabled (Severity: notifications)

Logging time stamp: seconds

Logging server: disabled

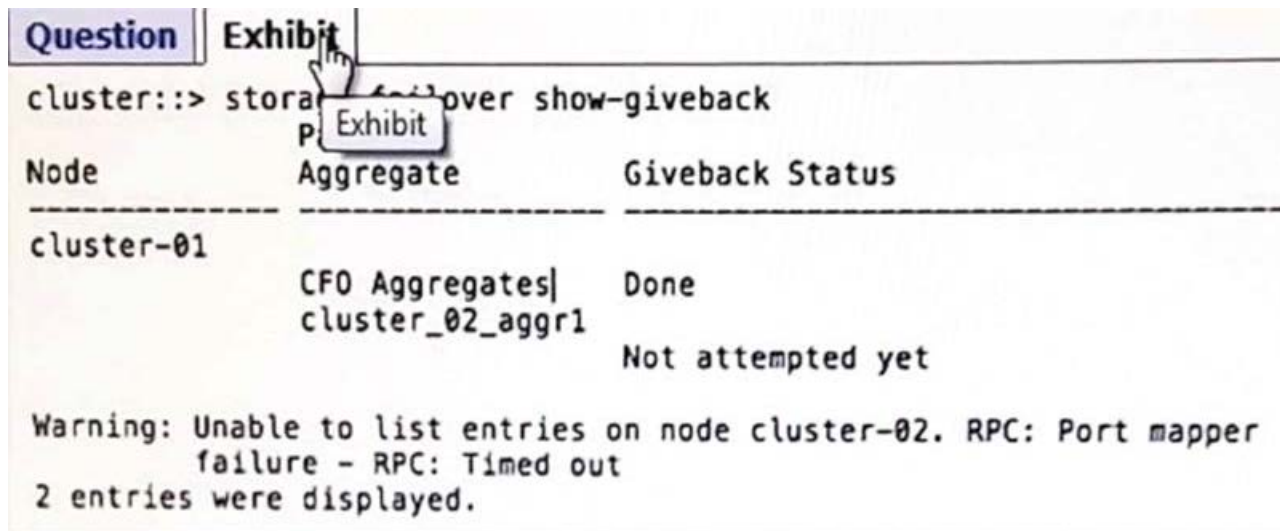
Logging logfile: enabled

- A . On the console
- B . On the terminal sessions
- C . On the linecard
- D . Notification messages will not be seen anywhere

Answer: B

Question: 47

Exhibit:



The screenshot shows a NetApp CLI session. At the top, there are two tabs: 'Question' and 'Exhibit'. A hand icon is pointing to the 'Exhibit' tab. Below the tabs, the command 'cluster::> storage failover show-giveback' is entered. The output is as follows:

Node	Aggregate	Giveback Status
cluster-01	CFO Aggregates	Done
	cluster_02_aggr1	Not attempted yet

Below the table, a warning message is displayed: 'Warning: Unable to list entries on node cluster-02. RPC: Port mapper failure - RPC: Timed out 2 entries were displayed.'

You have a NetApp cluster and have just performed a storage failover giveback command from the CLI.

Referring to the exhibit, what is the status of the storage failover process?

- A . The giveback failed because cluster-01 was not able to communicate with the partner's cluster LIFs.
- B . The giveback is partially completed waiting for node cluster-01 to give back the partner's SFO aggregate.
- C . The giveback is partially completed waiting for node cluster-02 to give back the partner's SFO aggregate.
- D . The giveback failed because the partner node was not in a "waiting for "giveback" state.

Answer: C

Question: 48

An administrator just finished installing Windows Server 2012 (Core) with Hyper-V.

Now the administrator must deploy a new VM using PowerShell with the parameters shown below.

–Name: web server

–Memory: 10 GB

–Hard Drive: Existing Disk (d:vhdBaseImage.vhdx)

Which PowerShell command creates the VM based on the Information in the scenario?

- A . New-VM-Name web server-MemoryStartupbytes 1 GB- VHDPATH BaseImage.vhdx
- B . New-VM-Name "web server" – MemoryStartupbytes 10 GB- VHDPATH d:vhdBaseImage.vhdx
- C . New-VM-Name "web server"- MemoryStartupbytes 10 GB – VHDPATH d:vhdBaseImage.vhdx - NewVHDSireBytes 6000000
- D . new- VM- Name web server- MemoryStartupBytes 10GB- VHDPATH BaseImage.vhdx

Answer: B

Question: 49

You want to verify that you have configured Multipath HA correctly for all of the attached disk shelves on a NetApp cluster.

Which two commands would you execute from the cluster CLI prompt to accomplish this task? (Choose two.)

- A . sysconfig -a
- B . node run Cnode * -command disk show
- C . node run Cnode * storage show disk -p
- D . node run Cnode * sysconfig -a

Answer: AC

Question: 50

A Cisco UCS system is operating in FC End-Host Mode. The fabric Interconnects are uplinked into Nexus 5672UP switches using native FC. The service profiles are unable to boot from SAN using FC.

When executing the show flogi database command on the Nexus switches, only the Fabric Interconnect port WWNs are visible. No service profile WWNs are shown.

What caused this issue?

- A . The Nexus switches do not have NPV enabled.
- B . The Nexus must be configured for FCoE instead of native Fibre Channel.
- C . The Nexus switches do not have NPIV enabled.
- D . The zoning on the Nexus switches is incorrect.

Answer: C



SAMPLE QUESTIONS

*These questions are for demo purpose only. **Full version** is up to date and contains actual questions and answers.*

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