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Network Appliance NS0-194 Exam Syllabus Topics:

Section	Objectives
Topic 1: NetApp Hardware	- Storage hardware technology - Field Replaceable Units (FRUs) in a NetApp system - Compute technology - Hardware replacement process
Topic 2: Troubleshooting NetApp Hardware and Software	- Troubleshooting data access problems - Performance analysis - How to collect and analyze information
Topic 3: Data Protection	- Data protection concepts - Data protection operations
Topic 4: NetApp Cloud Data Services	- Components of a hybrid cloud solution - Components of cloud data services
Topic 5: Active IQ	- Using Active IQ for support and diagnostics - ONTAP networking concepts - Supported ONTAP protocols
Topic 6: ONTAP OS	- How ONTAP interacts with external components - ONTAP logging mechanisms - Volume concepts - Disk or aggregate concepts

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to pass the exam successfully, and then you will get the related certification in a short time.

Network Appliance NetApp Certified Support Engineer Sample Questions (Q56-Q61):

NEW QUESTION # 56

What are two supported cabling methods for a NetApp HCI compute node? (Choose two.)

- A. 2-cable configuration
- B. 6-cable configuration
- C. 4-cable configuration
- D. 1-cable configuration

Answer: A,B

Explanation:

[https://library.netapp.com/ecm/ecmdownload file/ECMLP2856899](https://library.netapp.com/ecm/ecmdownload/file/ECMLP2856899) (11)

NEW QUESTION # 57

When you expand an aggregate, the space partition can be added as only a new RAID group, even though the current RAID group size is large enough for the current and new partitions.

In this scenario, which statement is correct?

- A. Only nonpartitioned disks can be added to RAID group with existing partitions.
- B. The aggregate must be converted to RAID-TEC to expand RAID groups using partitions.
- C. RAID group size is used only when dealing with non-partitioned disks.
- D. The partitions to be added share disks with the partition in the existing group.

Answer: D

NEW QUESTION # 58

Your customer calls at 8:40 a.m. indicating that the performance of his FAS2240- 2 is very slow for all protocols used (NFS, FC, and SMB).

The customer explains that the day before, he migrated half of his virtual machines (VMs) onto new VMware VMFS data store LUNs in the same volume as his old VMFS data store LUNs.

What are two reasons for the customer's problem? (Choose two.)

- A. After moving the VMs to different data stores, the deduplication jobs that started during the night are still running. This is causing high disk utilization, impacting overall performance.
- B. Moving the VMs elsewhere did not release the volume capacity used because of Snapshot copies. Now the volumes are too full and this will impact performance for all users.
- C. Moving the VMs to different data stores put their low read load VMs on slow disks. Because the read I/O for those VMs is slow, this is impacting consistency points on the controllers.
- D. After moving the VMs, they are now backed up as new data in that volume, causing the SnapVault relationships to still operate. This is overloading the disks and causing slow performance for all users.

Answer: B,D

NEW QUESTION # 59

For testing purposes, your customer decides to use FC on a single-node ONTAP cluster. There is only one host that the customer expects to use. High availability is not a concern for this test. The customer connects the host directly to the ONTAP node. The LUN is set up, and the igroup is configured. When the customer tries to attach to the LUN from the host, the LUN is not seen by the host.

Which statement is correct in this scenario?

- A. Multipathing must be used and connected to another FC path.
- B. An FC switch must be used with ONTAP.

- C. NPIV must be enabled on the host before trying to attach to the LUN.
- D. NPV must be enabled on the host before trying to attach to the LUN.

Answer: B

Explanation:

An FC switch must be used with ONTAP in this tested configuration. Traditional ONTAP FC SAN connectivity relies on a switched fabric because ONTAP uses NPIV to present FC targets into the fabric. A direct cable from a host to an ONTAP FC target port will not provide the expected target presentation in this scenario, so the host cannot see the LUN even though the LUN and igroup exist. Multipathing to another FC path would improve redundancy but would not correct an unsupported direct-attach topology. NPV is a switch technology, not something enabled on the host to solve direct connection to ONTAP. NPIV must be supported and enabled on FC switches, not used as a host-only fix in this question. The support engineer should validate fabric login, zoning, target ports, initiator WWPNs, igroup mapping, and supported topology. References /topics: ONTAP FC SAN topology, NPIV requirement, switched fabric design, LUN visibility troubleshooting, and SAN host connectivity.

NEW QUESTION # 60

A customer has reported an unexplained reboot of an ONTAP node that did not generate a panic string or a core file. In this scenario, which two sets of logs do you collect to further diagnosis the issue? (Choose two.)

- A. events all
- B. system core
- C. sp status
- D. sp status -d

Answer: A,C

Explanation:

For an unexplained ONTAP node reboot without a panic string or core file, the useful log sets are SP status and events all. If there is no panic and no core, the event may have originated below the ONTAP panic path, such as power, service processor, environmental, watchdog, or platform-level behavior. SP status information can reveal service processor state, power events, reset reason indicators, and platform management context.

The events all output provides ONTAP EMS context before and after the reboot, allowing correlation with hardware, HA, environmental, or software messages. system core is not useful when no core file was generated. sp status -d is a detailed command variant, but the standard collected set in this answer context is SP status along with the complete event log. A support engineer should collect platform and EMS evidence before assuming a software panic. References/topics: ONTAP unexpected reboot triage, service processor status, EMS event collection, no-panic reboot investigation, and hardware/software diagnosis workflow.

NEW QUESTION # 61

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There is no doubt that we all dream of working for top companies around the globe. Some people make it through but some keep on thinking about how to break that glass. If you are among those who belong to the latter category, you should start the preparations for the NetApp Certified Support Engineer (NS0-194) certification exam to improve your knowledge, expertise and crack even the toughest interview easily.

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