

# NS0-194 Valid Exam Pdf, NS0-194 Updated Demo



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The NS0-194 exam covers a range of topics related to NetApp storage systems, including installation, configuration, and management of NetApp storage solutions. NS0-194 exam also covers data protection, performance tuning, and troubleshooting techniques for NetApp storage systems. The NS0-194 exam is designed to test the candidate's ability to identify and resolve common issues that can arise in NetApp storage systems, making it an important certification for those seeking to work in NetApp support roles.

The NS0-194 Exam covers a wide range of topics related to NetApp storage systems. It tests an individual's understanding of NetApp hardware and software components, protocols, and configuration and troubleshooting methods. NS0-194 exam also covers data protection, disaster recovery, and storage management. Candidates must have a solid understanding of these topics to pass the exam and become certified.

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## Network Appliance NetApp Certified Support Engineer Sample Questions (Q22-Q27):

### NEW QUESTION # 22

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

**Answer: B,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 # 23

What will be the result of adding all nine spare disks to the aggregate?

- A. You receive the "maximum number of raidgroups exceeded" error.
- B. The aggregate will have three RAID groups.
- C. The aggregate will have seven RAID groups.
- D. The aggregate will have five RAID groups.

**Answer: D**

#### NEW QUESTION # 24

A volume was accidentally deleted two hours ago by another administrator. No backups exist. In this scenario, what do you do to restore the data?

- A. Use the volume recovery queue to restore the volume.
- B. Use the ONTAP System Manager to recover the volume.
- C. Use an aggregate snapshot to revert the aggregate to an earlier state.
- D. Use a volume snapshot to return the data to the active file system.

**Answer: A**

Explanation:

The volume recovery queue is the correct recovery mechanism when a volume was accidentally deleted recently and no backups exist. ONTAP protects against accidental deletion by retaining deleted volumes in a recovery queue for a configured retention period, allowing administrators to recover them before they are permanently purged. A volume Snapshot cannot be used if the volume itself has been deleted and no accessible backup copy exists. An aggregate Snapshot revert is not a valid or normal ONTAP recovery method for restoring an individual deleted volume and would be far too disruptive. ONTAP System Manager may provide a graphical way to recover deleted volumes in later versions, but the feature being tested is the volume recovery queue itself. The support engineer should immediately check retention time, locate the deleted volume in the recovery queue, recover it, and then restore required junction or mapping details.

References/topics: ONTAP volume recovery queue, accidental volume deletion protection, FlexVol recovery, retention period, and data recovery workflow.

Reference:

<http://docs.netapp.com/ontap-9/index.jsp?topic=/%2Fcom.netapp.doc.dot-cm-vsrmg%2FGUID-D4E85AB5-EEBB-44B4-A648-5B1B04FD5F85.html>

#### NEW QUESTION # 25

A customer ordered a FAS2720 cluster with 8 TB SATA drives. The customer wants to use the Advanced Drive Partitioning (ADP) feature to avoid consuming the high capacity drives for the root aggregate. Before you use the cluster setup, you issue the aggr status command and notice that ADP is not being used.

In this scenario, what would you use to implement ADP?

- A. SP prompt
- B. nodeshell
- C. special boot menu
- D. loader prompt

**Answer: D**

### NEW QUESTION # 26

A customer discovers fault lights on both HA interconnect links in a 2-node cluster. The customer is concerned about the cluster's ability to serve data.

Which statement is true in this scenario?

- A. You should perform a takeover and serve the data in failover state.
- B. You should reboot both nodes.
- C. The HA interconnect links would automatically recover from this temporary state.
- **D. ONTAP clustering does not depend on HA interconnect links and will continue to serve data.**

**Answer: D**

### NEW QUESTION # 27

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