

Quiz 2026 The Best NS0-094: NetApp Hardware Support Engineer Professional Exam Test Papers



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Network Appliance NS0-094 Exam Syllabus Topics:

Section	Weight	Objectives
Topic 1: Data Protection & High Availability	15%	- Snapshot, replication, and disaster recovery • 1. HA configuration, failover, and giveback • 2. Backup and restore operations
Topic 2: ONTAP Operating System	20%	- Core architecture and components • 1. Aggregates, volumes, and storage efficiency • 2. Networking and protocols (NFS, SMB, iSCSI, FC) • 3. Logging, monitoring, and management interfaces
Topic 3: Tools & Documentation	10%	- Using NetApp support resources • 1. Hardware Universe, Interoperability Matrix, Knowledge Base
Topic 4: Troubleshooting & Support	25%	- Problem isolation and root cause analysis • 1. Data collection and analysis tools (AutoSupport, Active IQ) • 2. Performance, availability, and access issues • 3. Upgrade and firmware management
Topic 5: Hardware Components & Replacement	30%	- FRU identification and procedures • 1. Controller, disk shelf, power supply, fan modules • 2. Hardware diagnostics and error codes • 3. Cabling, connectivity, and redundancy

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Network Appliance NetApp Hardware Support Engineer Professional Exam Sample Questions (Q125-Q130):

NEW QUESTION # 125

After upgrading a system to a new NetApp ONTAP software release, the system indicates issues with the boot device. The customer needs to restore the configuration from the running system.

Which two steps must be performed to recover the boot media? (Choose two.)

- A. Set the loader parameter `bootarg.init.clearvarfsnvram` to false.
- **B. Configure the system for netboot.**
- C. From the boot menu, choose (4)Clean configuration and initialize all disks.
- **D. From the boot menu, choose (7)Install new software first.**

Answer: B,D

Explanation:

Recovering failed boot media requires configuring the system for netboot so the replacement boot device can boot and access the ONTAP image. From the boot menu, the option to install new software is used to load the ONTAP software onto the new boot media before restoring the configuration from the running cluster.

NEW QUESTION # 126

Which two NetApp tools should be used when troubleshooting the root cause of an unexpected controller reboot? (Choose two.)

- A. Active IQ Digital Advisor
- **B. Active IQ Unified Manager**
- C. ONTAP Mediator
- D. Active IQ Config Advisor
- **E. ONTAP CLI**

Answer: B,E

Explanation:

To troubleshoot the root cause of an unexpected controller reboot, the following tools are commonly used:

1. Active IQ Unified Manager

What it does:

Provides monitoring and performance data for the ONTAP cluster, including historical event logs that may help identify the root cause of a reboot.

2. ONTAP CLI

What it does:

The CLI allows you to gather logs and status information directly from the affected node.

Commands like `event log show` and `system core` are essential for identifying the reason behind the reboot.

NEW QUESTION # 127

You have just completed a controller swap on your cluster. At the end of the process, you are directed to verify the storage using the `debug vreport showcommand`.

You run the command and see the following output:

```

netapp::*> debug vreport show
aggregate Differences:

Name      Reason  Attributes
-----
aggr0(14d28b51-a602-4c0b-bd20-91e0fc8de3b6) Present in WAFL Only
Node Name: netapp-04
Aggregate UUID: 14d28b51-a602-4c0b-bd20-91e0fc8de3b6
Aggregate State: offline
Aggregate Raid Status: raid_dp, foreign
Aggregate HA Policy: cfo
Is Aggregate Root: true
Is Composite Aggregate: false
Fix Recommendation: Run "storage transition aggregates start" command to transition the aggregate which would fix this discrepancy.

```

Based on the output, which action do you take?

- A. Use the storage aggregate remove-stale-record command.
- **B. Use the storage transition aggregates start command (the fix recommendation).**
- C. Use the debug vreport fix -type aggregate command.
- D. Use the storage aggregate delete command.

Answer: B

Explanation:

The vreport output explicitly identifies the aggregate as present only in WAFL after a controller swap and recommends running storage transition aggregates start to transition the aggregate and fix the discrepancy.

NEW QUESTION # 128

In preparation for an upgrade to ONTAP 9.6P8 software, you have uploaded the ONTAP image 96P8_q_nodar_image.tgz onto your local web server with address 192.168.10.10. Which is correct command syntax to download this image to the cluster image repository?

- A. ClusterA:> storage firmware download -node local -package-url http://192.168.10.10/96P8_q_nodar_image.tgz
- B. SP ClusterA?>; cluster image package get -url http://192.168.10.10/96P8_q_nodar_image.tgz
- C. ClusterA:> cluster image package get -url http://netapp.com/ontap9/downloads/96P8_q_nodar_image.tgz
- **D. ClusterA:> cluster image package get -url http://192.168.10.10/96P8_q_nodar_image.tgz**

Answer: D

Explanation:

Command Syntax for Downloading ONTAP Image:

The cluster image package get command is used to download the ONTAP image from a specified URL to the cluster's image repository.

The syntax requires the -url parameter followed by the full URL of the image file.

Why Option C Is Correct:

This command syntax directly downloads the image from the local web server at http://192.168.10.10/ to the ONTAP cluster repository.

Other options either refer to incorrect commands or unsupported URLs.

NEW QUESTION # 129

Which two tools can be used to recover an inconsistent aggregate? (Choose two.)

- A. file check
- B. wafl snapiron
- **C. wafl_check**
- **D. wafliron**

Answer: C,D

To recover an inconsistent aggregate, the following tools can be used:

1. wafl_check

What it does:

This tool is used to perform a consistency check on WAFL metadata. It identifies and attempts to fix WAFL inconsistencies in aggregates.

When to use:

Run `wafli_check` after identifying WAFL inconsistencies to repair minor metadata issues.

2. wafliron

What it does:

This tool repairs WAFL inconsistencies by reconstructing metadata. It is more powerful than `wافل_check` and should only be run under NetApp Support guidance, as improper use can result in data loss.

When to use:

Use `waffiron` for severe WAFL inconsistencies that cannot be resolved by `waffl_check`.

NEW QUESTION # 130

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