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Network Appliance NS0-194 (NetApp Certified Support Engineer) certification exam is designed for IT professionals who want to demonstrate their expertise in supporting and troubleshooting NetApp data storage solutions. NetApp Certified Support Engineer certification exam covers a broad range of topics, including NetApp storage architecture, data management, performance optimization, and disaster recovery. By passing NS0-194 Exam, you can demonstrate your ability to support NetApp data storage solutions and advance your career in IT.

## Network Appliance NetApp Certified Support Engineer Sample Questions (Q34-Q39):

NEW QUESTION # 34

You are setting up a disaster recovery site and have just installed the remote cluster. To communicate between your two locations, you must set up a dedicated network interface on each cluster.

Which role should be used for these interfaces?

- A. intercluster
- **B. data**
- C. cluster
- D. cluster-mgmt

**Answer: B**

#### NEW QUESTION # 35

A customer wants to upgrade a cluster to a new version of ONTAP. In this scenario, what are two ways to ensure a successful upgrade? (Choose two.)

- A. Use Config Advisor.
- **B. Use the Upgrade Advisor report.**
- **C. Use OnCommand System Manager.**
- D. Use OnCommand Unified Manager.

**Answer: B,C**

#### NEW QUESTION # 36

When you replace a motherboard, which step will completely test the newly installed component?

- A. From the LOADER prompt, type boot\_ontap maint, then execute sldiag.
- B. From the LOADER prompt, execute sldiag.
- C. From ONTAP, execute sldiag.
- **D. From the LOADER prompt, type boot\_diags, then execute sldiag.**

**Answer: D**

Explanation:

The complete hardware test after replacing a motherboard is performed from the diagnostics environment, which is reached from the LOADER prompt by using boot\_diags, followed by system-level diagnostics such as sldiag. Booting normal ONTAP or ordinary maintenance mode is not the full diagnostics workflow for newly installed field-replaceable components. The motherboard is a core platform component, so the objective is not merely to see whether ONTAP boots; the objective is to run system-level hardware diagnostics using the special diagnostic drivers. Executing sldiag directly from the LOADER prompt is also incorrect because sldiag is run after entering the diagnostic/maintenance environment. In support practice, after controller FRU replacement, the engineer validates the component, checks diagnostic status, clears diagnostic logs if successful, halts back to LOADER if needed, and returns the node to service only after the diagnostic result is clean. References/topics: NetApp system-level diagnostics, LOADER boot\_diags workflow, sldiag device testing, and hardware FRU validation.

Reference: [https://library.netapp.com/ecm/ecm\\_download\\_file/ECMP1199896](https://library.netapp.com/ecm/ecm_download_file/ECMP1199896) (36)

#### NEW QUESTION # 37

You have a 6-node cluster with six identical controllers. You are upgrading from clustered Data ONTAP 8.3.1 to clustered Data ONTAP 8.3.2.

From the Upgrade Advisor, you downloaded the upgrade plan. In this scenario, which two steps are part of that plan? (Choose two.)

- **A. Perform LIF migration of all SAN LIFs before takeover.**
- B. Migrate all aggregates to the HA pair that was most recently upgraded.
- **C. Set a new image as the default image.**
- D. Verify system health.

**Answer: A,C**



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