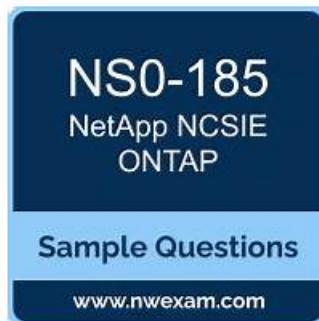


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### **Network Appliance NetApp Storage Installation Engineer, ONTAP Professional Exam Sample Questions (Q80-Q85):**

#### **NEW QUESTION # 80**

You are performing HA failover tests on a 2-node cluster with FAS8200 controllers. You want to observe the boot process for the storage node in takeover.

To which interface should you connect to accomplish this task?

- A. cluster management
- B. SVM management
- C. node management
- D. Service Processor

**Answer: D**

Explanation:

To observe a node's boot process during takeover testing, you need access to a console-capable, out-of-band management interface that remains reachable even when the node is not fully up at the ONTAP management layer. NetApp platforms provide the Service Processor (SP) (or BMC on some models) as the remote management device used for out-of-band monitoring, console redirection, and power control/diagnostics.

ONTAP documentation describes that the remote management device (Service Processor) can detect certain failure conditions and is involved in hardware-assisted takeover behavior, which reinforces its role as the out-of-band management plane. Additionally, ONTAP provides explicit commands to manage the Service Processor (for example, rebooting the SP), which further confirms that SP is a distinct management interface independent of in-band ONTAP LIFs.

Options B (SVM management), C (cluster management), and D (node management) are all in-band ONTAP LIF-based management interfaces. These LIFs depend on ONTAP network services being operational and do not provide the low-level boot console view needed to watch BIOS/loader/kernel initialization. During takeover testing, the node being taken over may be halted, rebooting, or otherwise not servicing its management LIF in a reliable way. In contrast, SP access is intended specifically for situations where the OS is not fully running or where you need visibility into the boot process and hardware health.

From an installation testing and troubleshooting standpoint, connecting to the SP is the correct method to watch the node boot while its partner is in takeover, because the SP provides persistent, independent access to the node console regardless of ONTAP LIF availability.

Therefore, the correct interface is A. Service Processor.

### NEW QUESTION # 81

After the successful installation of a NetApp ONTAP cluster, the customer wants to view telemetry data and receive online information about risks and best-practice gaps.

Which tool satisfies the customer's requirements?

- A. Cloud Manager
- B. Active IQ Digital Advisor
- C. Interoperability Matrix Tool
- D. Spot by NetApp

**Answer: B**

Explanation:

Active IQ Digital Advisor provides telemetry analysis, predictive risk detection, and best-practice recommendations based on AutoSupport data. It is specifically designed for proactive monitoring and risk mitigation.

### NEW QUESTION # 82

A customer wants to enable SnapMirror Synchronous across their environment. The customer must ensure that SnapMirror Synchronous will work across the environment.

In this scenario, which two statements are true? (Choose two.)

- A. A SnapMirror Synchronous license is required on the source cluster.
- B. A SnapMirror license is not required on both the source cluster and the destination cluster.
- C. A SnapMirror license is required on both the source cluster and the destination cluster.
- D. A SnapMirror Synchronous license is required on both the source and destination clusters.

**Answer: A,C**

Explanation:

SnapMirror Synchronous requires the base SnapMirror license on both source and destination clusters to enable replication functionality. In addition, the SnapMirror Synchronous license is required on the source cluster, which initiates and controls

synchronous replication operations.

### NEW QUESTION # 83

What are two ONTAP storage efficiency technologies that would be used on an AFF A400 cluster? (Choose two.)

- A. thin provisioning
- B. FlexClone volumes
- C. FlashCache
- D. Flash Pool

**Answer: A,B**

Explanation:

AFF systems are all-flash platforms that rely heavily on software-based efficiency technologies built into ONTAP. Two such technologies are FlexClone volumes and thin provisioning.

FlexClone enables instant, space-efficient copies of volumes or files without duplicating data blocks. This is especially useful for testing, development, backups, and rapid provisioning scenarios. On AFF systems, FlexClone operations are nearly instantaneous and incur minimal overhead.

Thin provisioning allows logical storage to be allocated without immediately consuming physical capacity.

This ensures maximum utilization of flash storage and prevents over-provisioning, which is critical in all-flash environments.

Flash Pool and FlashCache are hybrid-storage technologies and are not applicable to AFF A400 systems, which do not use HDDs or PCIe read-cache modules.

Therefore, the correct answers are B and D.

### NEW QUESTION # 84

After installing an AFF A700 with ADPv2, one shelf was powered off and disks were not assigned.

Which two resources will help you find a solution? (Choose two.)

- A. Active IQ Config Advisor
- B. NetApp Knowledge Base
- C. NetApp Documentation Center
- D. Active IQ Digital Advisor

**Answer: A,B**

### NEW QUESTION # 85

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