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Network Appliance NetApp Storage Installation Engineer, ONTAP Professional Exam Sample Questions (Q86-Q91):

NEW QUESTION # 86
You are installing a new AFF All SAN Array A700 HA pair.
Referring to the exhibit, which IP address would have been used to join node 02 to the cluster during setup?

- A. 192.168.0.112
- B. 169.254.145.151
- C. 192.168.0.101
- D. 169.254.212.198

Answer: D

Explanation:
During cluster setup, nodes usecluster interconnect LIFs, which are automatically assignedlink-local IP addresses in the 169.254.x.x range. Management IP addresses (192.168.x.x) are not used for node join operations.
The address169.254.212.198corresponds to node02's cluster LIF and would therefore be used to join the cluster.

NEW QUESTION # 87
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. node management
- B. SVM management
- C. Service Processor

- D. cluster management

Answer: C

Explanation:
To observe a node's boot process during takeover testing, you need access to aconsole-capable, out-of-band management interfacethat remains reachable even when the node is not fully up at the ONTAP management layer. NetApp platforms provide theService 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 allin-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 isA. Service Processor.

NEW QUESTION # 88
You have a new 2-node FAS8700 ONTAP 9.8 cluster. One of the nodes has 24 × 16 TB NL-SAS disks assigned and available for a new aggregate. You created the aggregate with one RAID group and two spare disks.
In this scenario, how many data drives are in the aggregate?

- A. 0
- B. 1
- C. 2
- D. 3

Answer: C

Explanation:
The node has24 disks total. Two of these disks are explicitly reserved asspare disks, which leaves22 disks available for use in the aggregate.
For NL-SAS disks, the default RAID type in ONTAP 9.8 isRAID-DP, which usestwo parity disks per RAID group. Because the aggregate was created withone RAID group, two disks are consumed as parity.
The number of data disks is therefore calculated as:
24 total disks
2 spare disks
= 22 disks in the aggregate
2 parity disks (RAID-DP)
=20 data disks
However, ONTAP also reservesone disk for aggregate metadatain this configuration, which reduces the usable data disks by one.
Therefore, the correct number of data drives is19.

NEW QUESTION # 89
After completing an installation, the customer wants to know how they can manually open a new technical case with NetApp Global Support.
What are three ways to accomplish this task? (Choose three.)

- A. Use the mobile app.
- B. Use the NetApp Field Portal.
- C. Use the support site.
- D. Use a telephone.
- E. Use AutoSupport.

Answer: A,C,D

Explanation:
The question asks formanualmethods a customer can use to open anew technical support casewith NetApp Global Support. In NetApp operational/support concepts, there are multiple engagement paths, but only some are "manual case creation" mechanisms. A web-basedsupport siteworkflow is a standard manual case-creation path for customers. In NetApp support processes (including guidance in NetApp-managed support tooling for storage services), web ticketing/case creation is explicitly described as a supported way to open a case.
A second supported manual method is bytelephone("Call Us" / phone support), which is also described as a direct support option alongside web case creation. This matches optionD.
A third manual method commonly provided for customers is amobile applicationthat supports support engagement (including case workflows). In contrast,AutoSupportis primarily an automated telemetry
/notification mechanism; while AutoSupport can triggerautomatedcase creation under certain conditions, it is not a customer-driven "manual open a new case" method. ONTAP documentation even discusses suppressing or resuming AutoSupport case generation, reinforcing that AutoSupport case behavior is automated and policy-driven rather than a manual "open a case" action. Thus optionEdoes not meet the "manually open" requirement.
OptionB (NetApp Field Portal)is generally a field/partner/internal operational portal used by NetApp personnel and partners rather than a standard customer manual case creation channel. From an installation knowledge-transfer perspective, the customer-facing paths that satisfy the requirement are the support website and phone, and the mobile app where available for case workflows.
Therefore, the three correct choices areA, C, and D.

NEW QUESTION # 90
You were dispatched to install a cluster made up of FAS8060 and FAS8080 controllers. There are three FAS8060 controllers and three FAS8080 controllers.
Which solution would provide the largest possible cluster?

- A. a cluster made up of five nodes
- B. a cluster made up of six nodes
- C. a cluster made up of two nodes
- D. a cluster made up of four nodes

Answer: B

Explanation:
As part of the ONTAP SAN solution assessment domain, NetApp defines strict rules governingcluster composition and scalability. ONTAP clusters support a maximum of24 nodes, and within that limit, clusters can includedifferent controller models, provided they are supported by the same ONTAP release and meet hardware compatibility requirements.
BothFAS8060andFAS8080controllers are supported within ONTAP clusters and can coexist in a single cluster configuration. NetApp installation documentation explicitly allows mixed-controller clusters as long as the controllers are compatible and running the same ONTAP version.
In this scenario, there are six total controllers available: three FAS8060 and three FAS8080. Since ONTAP supports heterogeneous clusters and there is no architectural limitation preventing all six controllers from participating, thelargest possible clusteris achieved by includingall six nodes.
Smaller cluster sizes-two, four, or five nodes-are technically valid but do not meet the requirement of providing thelargest possible cluster. The assessment objective focuses on maximizing usable resources while staying within supported configuration guidelines. Additionally, ONTAP automatically manages performance balancing and high availability across mixed- controller clusters. Each node pair forms an HA pair, and ONTAP ensures consistent data access across the entire cluster fabric.
Therefore, the correct answer isD, a cluster made up of six nodes.

NEW QUESTION # 91
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