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Roy
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Vic
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Exam : **NS0-182**

Title : NetApp Certified Storage
Installation Engineer, ONTAP

Vendor : Network Appliance

Version : DEMO

NO.1 After an initial setup, you want to create a new data aggregate. The node has thirty-one 4 TB SATA spare disks assigned. Your customer wants to have two spare disks. In this scenario, which two settings would you use to reach the maximum capacity and availability? (Choose two.)

- A. -raidtype raid_dp
- B. -maxraidsize 29
- C. -maxraidsize 31
- D. -raidtype raid_tec

Answer: B,D

NO.2 Your customer has filled out the customer installation worksheet. However, the customer's network environment is not set up and ready for the new ONTAP 9.5 system. The customer requests that you install the system and states that they will finish the configuration when they have acquired the appropriate network connections.

Which two statements are correct about this scenario? (Choose two.)

- A. You cannot install an ONTAP system without having the customer network configuration.
- B. You should cable a cluster so that the clusters interconnect traffic is on a separate network from all other traffic.
- C. A cluster can be created without data network connections, but it must include a cluster interconnect connection.
- D. You should cable all of the controllers and disk shelves, power on the system, and then leave the system as-is for the customer to configure.

Answer: B,C

NO.3 While preparing for a new cluster installation, your customer indicates that they have some disk shelves and switches that were discontinued at their old site. They want to re-use as much of this equipment as possible.

You must verify that their discontinued equipment is compatible with the new equipment they have on order.

Which two actions will accomplish this task? (Choose two.)

- A. look up the compatibility in the Interoperability Matrix Tool (IMT).
- B. Run the Cluster Configuration Builder tool (ConfigBuilder).
- C. Verify compatibility from Activity IQ.
- D. Use the Hardware Universe portal (HWU).

Answer: A

NO.4 You are preparing for an installation of a 2-node switches cluster ONTAP 9.5 prior to leaving for the customer's site, you verify that the correct items were ordered to complete the install.

In this scenario, what should be verified?

- A. The Service Event Report
- B. The sales order
- C. The unified Parser output
- D. The Configure Advisor output

Answer: B

NO.5 Which two default broadcast domains does the system create during cluster initialization?
(Choose two.)

- A. Node
- B. Default
- C. Cluster
- D. Management

Answer: B,C

NO.6 You have just installed a new FAS2650 HA for your customer. You are now configuring the NetApp AutoSupport transport section.

In this scenario, what is the NetApp best practice for this task to allow AutoSupport on Demand (ASOD)?

- A. Use HTTP.
- B. Use SSH.
- C. Use SMTP.
- D. Use HTTPS.

Answer: D

NO.7 Which two commands verify that AutoSupport is working as expected?

- A. autosupport test show
- B. autosupport history show
- C. autosupport check show
- D. autosupport show

Answer: B

NO.8 In which scenario must ACP be out-of-band?

- A. when using DS4243 shelves with SATA drives and IOM3 modules
- B. when using DS4243 shelves with SSD devices and IOM12 modules
- C. when using DS212C shelves with SSD devices and IOM12 modules
- D. when using DS4243 shelves with SATA drives and IOM6 modules

Answer: C

NO.9 You are preparing for a new installation. While determining the most suitable version of ONTAP software to deploy, you want to verify the ONTAP 9 release cadence to ensure that you are deploying a Long Term Service (LTS) release.

In this scenario, where would you find this information?

- A. Visit the Interoperability Matrix Tool site.
- B. Visit the NetApp Support site.
- C. Visit the ONTAP 9 Documentation Center site.
- D. Visit the Hardware Universe site.

Answer: C

NO.10 A customer wants to expand their 10-node AFF A700s SAN cluster on Cisco Nexus 3132Q-V

interconnect switches. The customer has six AFF A700s nodes available.

In this scenario, what should you do to expand the cluster?

- A.** Add two nodes to the existing cluster without exceeding the SAN cluster limit.
- B.** Add six nodes to the existing cluster.
- C.** Add an expansion module to each switch and then add the six nodes.
- D.** Replace the switches with Cisco Nexus 5596T switches and then add the six nodes.

Answer: C