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Exam : **NS0-191**

Title : NetApp Certified Support
Engineer

Vendor : Network Appliance

Version : DEMO

NO.1 Which statement is true about a switch less cluster?

- A. A switchless cluster can only be used for a system with two controllers in one chassis configuration .
- B. A switch less cluster can support up to one node per cluster port.
- C. In a switchless cluster, the network options switchless-cluster -enabled parameter must be set to true.
- D. Converting a switch less cluster to a switched cluster is disruptive.

Answer: C

NO.2 Click the Exhibit tab.

Which two steps would you perform to correct the problem shown in the exhibit? (Choose two.)

- A. Reseat the power supplies.
- B. Perform a takeover and giveback.
- C. Replace the shelf chassis.
- D. Reseat the shelf modules.

Answer: AD

NO.3 A 2 node cluster (Node-1 and Node-2) has suffered a takeover event. The down node (Node-1) is currently waiting for giveback. However, it is unsure if the node will boot successfully. The client suffer any data outage.

Which command would you use to perform the giveback?

- A. CLUSTER::> storage failover giveback -of node Node-1 -only-do-aggregates
- B. CLUSTER::> storage failover giveback -from node Node-2
- C. CLUSTER::> storage failover giveback -of node Node-1 -require-partner-waiting false
- D. CLUSTER::> storage failover giveback -of node Node-1 -override-vetoes true cannot

Answer: B

NO.4 You just set up a new clustered Data ONTAP 8.3 environment and want to monitor volume performance.

Which two commands or products would help you accomplish this task? (Choose two.)

- A. OnCommand Performance Manager
- B. Quality of Service (QoS) commands
- C. OnCommand System Manager
- D. Syslog Server

Answer: AB

NO.5 What will be the result of adding all nine spare disks to the aggregate?

- A. You receive the "maximum number of raidgroups exceeded" error.
- B. The aggregate will have seven RAID groups.
- C. The aggregate will have three RAID groups.
- D. The aggregate will have five RAID groups.

Answer: A

NO.6 A customer mentions that their Windows users cannot access clustered Data ONTAP 8.3.1 CIFS shares.

The users see "access denied" on the Windows side. Host name resolution is working and properly resolves IP to host name and host name to IP and the customer can ping using host name and IP.

In this scenario, which statement describes the problem?

- A.** iSCSI has been enabled on the SVM.
- B.** The time on the controller is skewed by more than five minutes.
- C.** NTP is not enabled on the clustered Data ONTAP 8.3.1 cluster.
- D.** There is no proper route to the storage virtual machine (SVM) running the CIFS server.

Answer: A