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Question 1

Question Type: MultipleChoice

You received the "CLUSTER ERROR: DISK/SHELF COUNT MISMATCH" AutoSupport message from an ONTAP cluster.

When analyzing this message, which two should be inspected? (Choose two.)

Options:

- A- drive paths
- B- IOM firmware
- C- drive firmware
- D- SAS cabling

Answer:

A, C

Question 2

Question Type: MultipleChoice

On an AFF system, which three storage efficiencies are enabled by default? (Choose three.)

Options:

- A- reallocation
- B- compaction
- C- deduplication
- D- compression
- E- encryption

Answer:

B, C, D

Question 3

Question Type: MultipleChoice

How many drive bays does a DS4246 shelf have?

Options:

A- 42

B- 12

C- 46

D- 24

Answer:

D

Question 4

Question Type: MultipleChoice

What are two conditions that would cause writes in memory to be written to disk? (Choose two.)

Options:

A- The NVRAM (NVLog) fills up.

- B-** A user presses 'Save'.
- C-** Drive capacity becomes available.
- D-** A Snapshot copy is taken.

Answer:

A, B

Question 5

Question Type: MultipleChoice

What is the consequence of a loss of connectivity between a Cloud Volumes ONTAP (CVO) instance and Cloud Manager for four or more days?

Options:

- A-** The CVO instance sends an AutoSupport message.
- B-** The CVO instance must be added back manually to Cloud Manager.
- C-** Cloud Manager removes the CVO instance from its inventory.

D- The CVO instance is stopped.

Answer:

C

Question 6

Question Type: MultipleChoice

You have a 4-node MetroCluster system. A node needs to be taken down for maintenance, but all data needs to remain online.

In this scenario, what should you do to bring down a single node?

Options:

- A-** Perform an HA takeover of the node.
- B-** Perform a MetroCluster switchover.
- C-** Disable HA on each side of the MetroCluster.
- D-** Perform an aggregate relocation of the CFO aggregates on the node.

Answer:

A

Question 7

Question Type: MultipleChoice

You have an ONTAP 2-node cluster. You run a read/write test workload against an SMB share, and it is slower than you expected. You run the same test again, but this time you monitor the storage using a QoS command.

Workload	ID	Latency	Network	Cluster	Data	Disk	QoS	NVRAM
test-wid1234	1234	12.38ms	74.00us	64.00us	135.00us	3.76ms	0ms	8.49ms
test-wid1234	1234	11.92ms	73.00us	73.00us	143.00us	3.07ms	0ms	8.62ms
test-wid1234	1234	12.42ms	73.00us	59.00us	178.00us	3.32ms	0ms	8.89ms

Referring to the exhibit, what is the problem?

Options:

- A-** There is a disk bottleneck.
- B-** An HA interconnect problem is present.

C- The SMB read sizes should be increased.

D- The NVRAM needs to be replaced.

Answer:

B

Question 8

Question Type: MultipleChoice

You have determined that an SFP+ has failed on one of your storage controllers.

In this scenario, what do you use to determine which SFP+ should be replaced by NetApp Support?

Options:

A- NetApp Active IQ

B- Interoperability Matrix Tool

C- NetApp Documentation Center

D- Hardware Universe

Answer:

D

Question 9

Question Type: MultipleChoice

Which type of MetroCluster is shown in the exhibit?

Options:

A- 2-node stretch MetroCluster

B- 4-node MetroCluster IP

C- 4-node Fabric-Attached MetroCluster

D- 4-node stretch MetroCluster

Answer:

C

Question 10

Question Type: MultipleChoice

A disaster causes a FlexGroup volume to be unrecoverable, but it was protected by a SnapMirror relationship. You solve the issue, and the source is operational. Now, you want to return to serving the data from the original source.

In this scenario, what do you do next?

Options:

- A- Initialize the SnapMirror relationship.
- B- Restore data from a backup copy.
- C- Perform a SnapMirror update.
- D- Delete the SnapMirror relationship.

Answer:

A

Question 11

Question Type: MultipleChoice

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

Options:

- A- From ONTAP, execute sldiag.
- B- From the LOADER prompt, type boot_ontap maint, then execute sldiag.
- C- From the LOADER prompt, type boot_diags, then execute sldiag.
- D- From the LOADER prompt, execute sldiag.

Answer:

B

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