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NetApp Certified Implementation Engineer - SAN - ONTAP

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QUESTION 1

A customer is expanding an ONTAP 9.4 switchless 2-node FAS2750 cluster. Two AFF A220 nodes will be added to the cluster.

In addition to the cluster nodes, what else is required to perform the cluster expansion?

- A. Additional management switches are required.
- B. An upgrade to ONTAP 9.5 is required.
- C. Cluster switches are required.
- D. Additional DS224C shelves are needed.

Correct Answer: A

QUESTION 2

An administrator reviews the Upgrade Advisor before performing an upgrade of their ONTAP cluster.

What information is detailed in the report? (Choose two.)

- A. pre-upgrade checks
- B. performance metrics
- C. risk exposures
- D. cluster interconnect checks

Correct Answer: AD

QUESTION 3

You have a 4-node cluster with a FAS8200 HA pair and an AFF A300 HA pair. You need to migrate a LUN from a FAS8200 node to an AFF A300 node for faster performance. Which method will non-disruptively migrate the LUN to the AFF A300 while retaining snapshots of the LUN on the FAS8200?

- A. You move the LUN.
- B. You relocate the aggregate.
- C. You move the volume.
- D. You copy the LUN.

Correct Answer: D

QUESTION 4



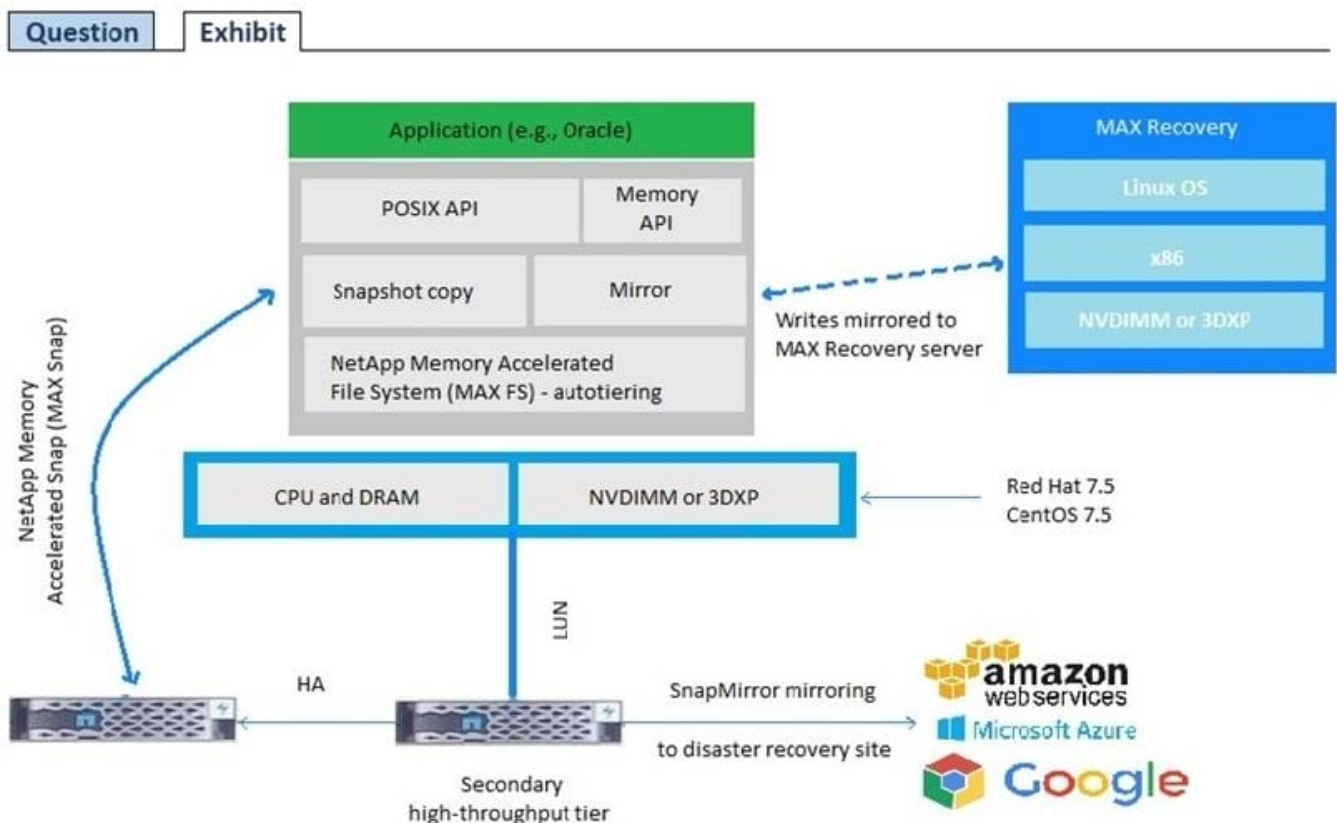
A customer wants to move its iSCSI SAN data from the edge locations into the cloud for data analytics, while keeping the ability to access modify the data. Which two combined solutions meet the customer's requirements in this scenario? (Choose two.)

- A. Use Microsoft Azure compute resources to access the near cloud AFF SnapMirror data for analytics.
- B. Deploy ONTAP Cloud at edge locations and use SnapVault to move the data into an AFF on-premises data center.
- C. Deploy ONTAP Select at edge locations and use SnapMirror to move the data to AFF near cloud with the NetApp Private Storage (NPS) service.
- D. Use Amazon Web Services (AWS) compute resources to access ONTAP Select data at the edge office locations for analytics.

Correct Answer: AD

QUESTION 5

Click the Exhibit button.



You have a requirement to serve LUNs with under 200 microsecond latency using local server class memory. You also are required to use a shared SAN.

Using MAX Data as shown in the exhibit, which two LUN access protocols are supported with this solution? (Choose two.)

- A. iSCSI



B. FCoE

C. FC

D. NVMe

Correct Answer: AC

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