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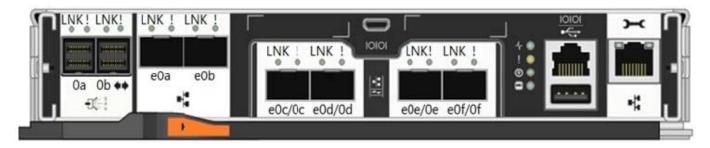
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QUESTION 1



In the AFF A200 shown in the exhibit, which port is a CNA port?

- A. |0|0|
- B. e0c/0c
- C. e0a
- D. 0a

Correct Answer: B Section: (none)

Reference: https://docs.netapp.com/platstor/topic/com.netapp.doc.hw-2700-install-setup/GUID-FE4BD3C8-3DB4-438A-A5CE-FEEF74AE8BAF.html

QUESTION 2

You have an AFF platform and want to use object storage to provide a cloud-based capacity tier.

In this scenario, which NetApp technology would you use to accomplish this task?

- A. FabricPool
- B. Flash Pool
- C. NetApp HCI
- D. FlashCache
- Correct Answer: A Section: (none)

Reference: https://www.netapp.com/pdf.html?item=/media/17239-tr4598pdf.pdf

QUESTION 3

Which three techniques are used in ONTAP to improve storage efficiencies? (Choose three.)

A. compression

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- B. encryption
- C. compaction
- D. ADP
- E. thin provisioning
- Correct Answer: ACE Section: (none)

Reference: https://cloud.netapp.com/blog/storage-efficiency-success-stories-with-cloud-volumes-ontap

QUESTION 4

A volume was accidentally deleted two hours ago by another administrator. No backups exist.

- In this scenario, what do you do to restore the data?
- A. Use the ONTAP System Manager to recover the volume.
- B. Use a volume snapshot to return the data to the active file system.
- C. Use the volume recovery queue to restore the volume.
- D. Use an aggregate snapshot to revert the aggregate to an earlier state.
- Correct Answer: C Section: (none)

Reference: http://docs.netapp.com/ontap-9/index.jsp?topic=%2Fcom.netapp.doc.dot-cm-vsmg%2FGUIDD4E85AB5-EEBB-44B4-A648-5B1B04FD5F85.html

QUESTION 5

Which two statements describe ONTAP NVRAM? (Choose two.)

- A. ONTAP NVRAM is used as read cache.
- B. ONTAP NVRAM stores uncommitted writes.
- C. ONTAP NVRAM is used as write cache.
- D. ONTAP NVRAM is battery backed.

Correct Answer: BC Section: (none)

Reference: https://kb.netapp.com/Advice_and_Troubleshooting/Data_Storage_Software/ONTAP_OS/FAQ %3A_Consistency_Point

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