

NS0-162^{Q&As}

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QUESTION 1

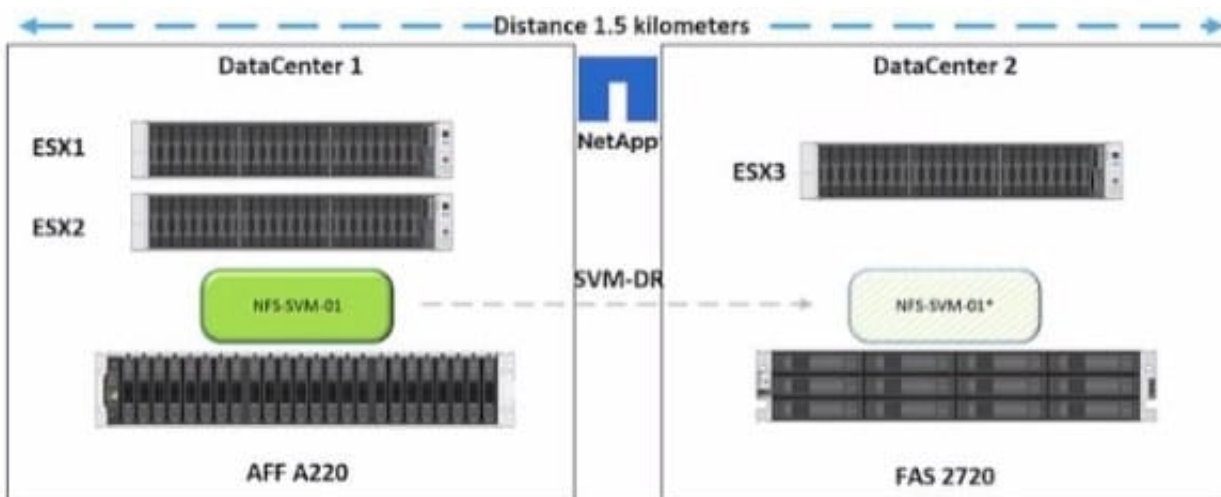
Which two storage efficiencies are enabled by default on NetApp AFF systems? (Choose two.)

- A. postprocess compaction
- B. Inline compression
- C. Inline deduplication
- D. postprocess zero block detection

Correct Answer: BC

QUESTION 2

Exhibit.



You have an SVM-DR relationship as shown in the exhibit. You are given a new requirement to use SnapMirror Synchronous (SMS) for the data volumes in NFS-SVM-01. In this scenario, which solution is supported to enable SMS in ONTAP 9.8 software?

- A. Set up new SM-S relationships from the AFF A220 to a new destination.
- B. Set up new SM-S relationships from the FAS2720 to a new destination.
- C. Set up NetApp Cloud Sync with a cloud broker in AWS to replicate to a new destination.
- D. Modify the existing SVM-DR policy to use sync mode.

Correct Answer: C

QUESTION 3

A customer has a 2-node AFF A220 cluster and needs to enable the FC protocol. The onboard UTA2 ports are configured for 10Gbps Ethernet. In this scenario, what are two different methods to use FCP over the UTA2 ports? (Choose two.)

- A. Swap the Ethernet transceivers in the UTA2 ports for 1Gbps transceivers, and configure the ports as target ports.
- B. Connect onboard UTA2 ports to a Nexus switch and enable FCP.
- C. Swap the Ethernet transceivers in the UTA2 ports for FC transceivers, and configure the ports as target ports.
- D. Change the existing UTA2 ports from 10 Gbps speed to 8 Gb speed.

Correct Answer: BC

QUESTION 4

Exhibit.

```
cluster::> network interface show -vserver SVM_A -fields data-protocol
vserver      lif          data-protocol address
-----
SVM_A        lif-SVM-A    nfs,cifs      10.0.1.250

cluster::> volume show -fields vservers, volume, aggregate, policy, junction-path -vserver SVM_A
vserver volume      aggregate policy      junction-path
-----
SVM_A   SVM_A_root aggr1    policy-vol_a /
SVM_A   VOL_A      aggr2    policy-vol_a -
2 entries were displayed.

cluster::> export-policy rule show -vserver SVM_A -policyname policy-vol_a
Policy      Rule      Access Client      RO
Vserver     Name      Index   Protocol Match      Rule
-----
SVM_A       policy-vol_a 1       any    10.0.1.0/24    any
```

A Linux host with the 10.0.1.24 IP address is unable to mount the VOL_A volume using NFSv3. Referring to the exhibit, what is the problem?

- A. The host IP address does not match the export policy rule.
- B. The volume is in read-only.
- C. The volume is not mounted in the namespace.
- D. The logical interface does not allow the NFSv3 protocol.

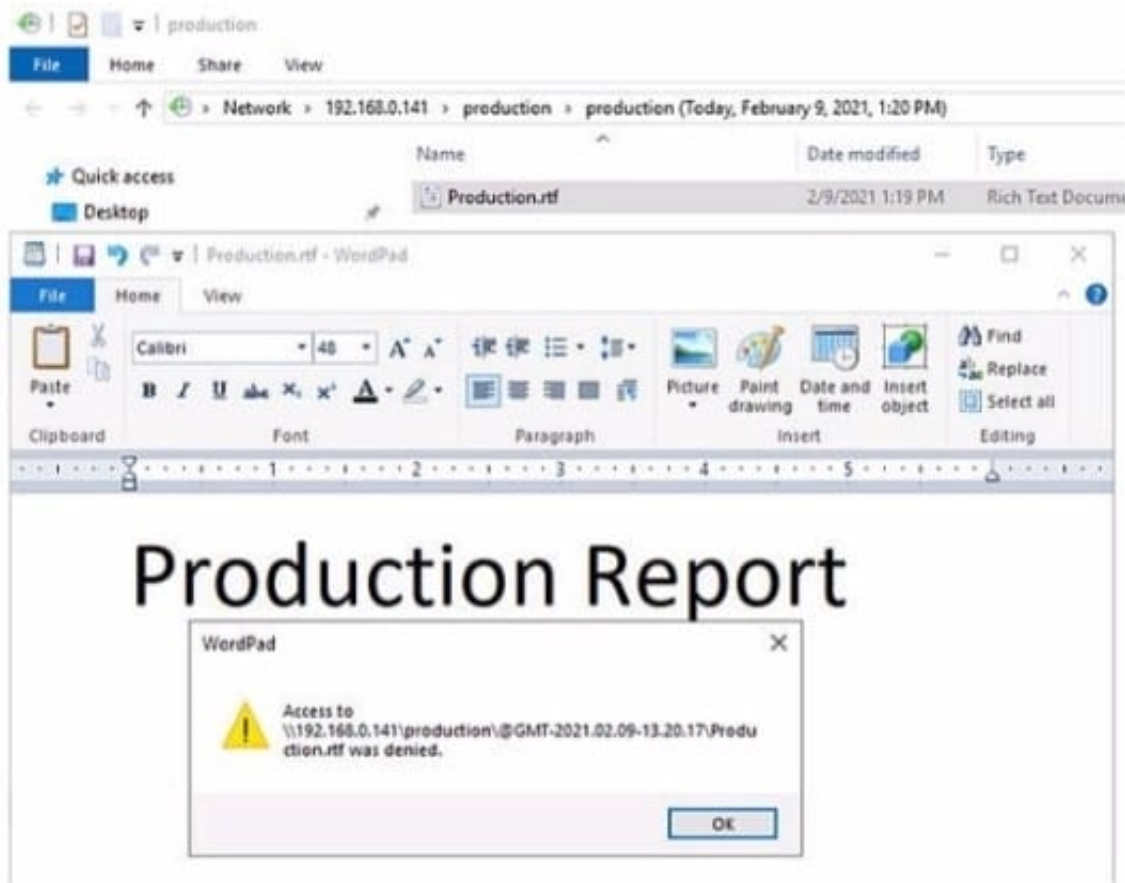
Correct Answer: C

Explanation: The volume is not mounted in the namespace.

<https://docs.netapp.com/ontap-9/index.jsp?topic=%2Fcom.netapp.doc.cdod-famg-nfs%2FGUID-8E400D78-B405-4682-8F33-143783F2D580.html> Even if the volume was read only it could be mounted - also the client IP is in the desired range and LIF is configured for NFS.

QUESTION 5

Exhibit.



A user cannot save a file on an ONTAP SMB share.

Referring to the exhibit, which action allows the user to save the file?

- A. Allow the file type, file In the CIFS Server policy.
- B. Let the user save the file to a writeable location.
- C. Synchronize the ONTAP Cluster time to the Active Directory time.
- D. Set the user permission for the share to write.

Correct Answer: B

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