

NetApp

NS0-194 Exam

NetApp Certified Support Engineer (NCSE)

**Questions & Answers
Demo**

Version: 4.0

Question: 1

For security reasons, you must track the access of files of a specific folder. In this scenario, what should you do to accomplish this task from the storage side?

- A. Implement a Vscan solution.
- B. Use a cron job to save the audit log.
- C. Use role-based access control to track access.
- D. Implement an FPolicy solution.

Answer: D

Reference: <https://library.netapp.com/ecmdocs/ECMP1196993/html/GUID-07D368C8-F4DD-4F14-9E68-99C63881EBE7.html>

Question: 2

You need to provide a customer an action plan to update an ONTAP system after a security bulletin has been issued.

In this scenario, how do you accomplish this task?

- A. Use the Interoperability Matrix Tool.
- B. Review the ONTAP 9 product page.
- C. Download the target version and do a pre-check.
- D. Use Upgrade Advisor on Active IQ.

Answer: C

Question: 3

What is the minimum number of compute nodes required to run the NetApp Deployment Engine for NetApp HCI?

- A. 2
- B. 1
- C. 3
- D. 4

Answer: A

Reference:
https://docs.netapp.com/us-en/hci/docs/task_hci_getstarted.html#:~:text=The%20minimum%20cluster%20for%20NetApp,to%20all%20NetApp%20HCI%20networks.

[https://docs.netapp.com/us-](https://docs.netapp.com/us-en/hci/docs/task_hci_getstarted.html#:~:text=The%20minimum%20cluster%20for%20NetApp,to%20all%20NetApp%20HCI%20networks)

Question: 4

Which NetApp technology enables you to perform block-based replication from NetApp Element software to Cloud Volumes ONTAP?

- A. SyncMirror
- B. SnapMirror
- C. Cloud Sync
- D. MetroCluster

Answer: B

Question: 5

Referring to the exhibit, which two components should be examined? (Choose two.)

Workload	ID	Latency	Network	Cluster	Data	Disk	QoS	NVRAM	Cloud
-total-		110.35ms	327.00us	327.00us	0ms				
110.02ms	0ms	0ms	0ms						
vs1vol0	111	167.82ms	603.00us	603.00us	0ms				
167.22ms	0ms	0ms	0ms						
vol1	1234	117.76ms	191.00us	191.00us	0ms				
117.56ms	0ms	0ms	0ms						
vol2	999	44.24ms	190.00us	190.00us	0ms	44.05ms	0ms	0ms	0ms
-total-	-								
38.89ms	256.00us	256.00us	0ms	38.63ms	0ms	0ms	0ms		
vol2	999	64.47ms	266.00us	266.00us	0ms	64.20ms	0ms	0ms	0ms
vol1	1234	27.28ms	253.00us	253.00us	0ms	27.03ms	0ms	0ms	0ms
vs1vol0	111	23.72ms	249.00us	249.00us	0ms	23.47ms	0ms	0ms	0ms
-total-	-	409.81ms	169.00us	169.00us	0ms				
409.65ms	0ms	0ms	0ms						
vol1	1234	816.92ms	120.00us	120.00us	0ms				
816.80ms	0ms	0ms	0ms						
vol2	999	407.88ms	219.00us	219.00us	0ms				
407.66ms	0ms	0ms	0ms						
vs1vol0	111	3.68ms	193.00us	193.00us	0ms	3.49ms	0ms	0ms	0ms

- A. cluster switches
- B. SAS adapter
- C. network interface card
- D. disk

Answer: BD
