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QUESTION 1

A customer must store physical hard copies of transaction data off site to meet regulatory requirements. Which NetApp technology enables the customer to accomplish this task?

A. SnapVault

B. NDMP

C. SVM DR

D. FlexCache

Correct Answer: A Section: (none)

Reference:
https://library.netapp.com/ecmdocs/ECMP1635994/html/GUID-74F9AB84-BF01-4F0F-91977C4D8C3F8002.html

QUESTION 2

While troubleshooting client access issues to a CIFS share, you notice that the issue only occurs when the data LIF that the clients are accessing is on a specific node in the cluster.

In this scenario, which configuration should you review to determine why this issue is happening?

A. cluster health

B. Kerberos

C. share path

D. export policies

Correct Answer: B Section: (none)

Reference: https://library.netapp.com/ecm/ecm_download_file/ECMLP2426787

QUESTION 3

You are using AFF storage with the NVMe storage protocol on your Linux clients.

In this scenario, which NVMe feature must be present and enabled for the client to see storage failover happen?

A. Asymmetric Namespace Access (ANA)

B. Multi-Path I/O (MPIO)

C. Asymmetric Logical Unit Access (ALUA)

D. NVMe Qualified Name (NQN)

Correct Answer: B Section: (none)

QUESTION 4

Which NetApp technology enables a volume to span across one or more aggregates and one or more NetApp nodes?

A. FlexVol

B. Flash Pool

C. Flash Cache

D. FlexGroup

Correct Answer: D Section: (none)

Reference: https://www.netapp.com/pdf.html?item=/media/17251-tr4571apdf.pdf (3)

QUESTION 5

After a network card was replaced in an ONTAP node, you see the output shown in the exhibit.

```
cluster1::> network port ifgrp show -node cluster1-01 -instance

              Node: cluster1-01
 Interface Group Name: a0a
Distribution Function: ip
        Create Policy: multimode_lacp
          MAC Address: 02:a0:98:f8:91:14
   Port Participation: partial
        Network Ports: e0g, e0h
             Up Ports: e0g
           Down Ports: e0h

cluster1::> network port show -node cluster1-01

Node: cluster1-01
```

Port	IPspace	Broadcast Domain	Link	MTU	Speed (Mbps) Admin/Oper	Health Status
a0a	Default	Default	up	1500	auto/-	healthy
e0M	Default	Default	up	1500	auto/1000	healthy
e0a	Cluster	Cluster	up	9000	1000/10000	healthy
e0b	Cluster	Cluster	up	9000	1000/10000	healthy
e0c	Default	-	down	1500	1000/-	-
e0d	Default	-	down	1500	1000/-	-
e0g	Default	-	up	1500	auto/10000	healthy
e0h	Default	-	up	1500	auto/10000	healthy

What is the problem?

A. The interface group is configured in single mode.

B. One physical port is not cabled.

C. One physical interface is broken.

D. One physical interface is mis-cabled.

Correct Answer: D Section: (none)

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