NS0-509^{Q&As}

NetApp Certified Implementation Engineer - SAN - ONTAP

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QUESTION 1

Click the Exhibit button.

Question	Exhibit

```
            ONTAP Path:  AFF_SAN_DEFAULT_SVM:/vol/OraDev_Vol/OraDev
                   LUN:  0
              LUN Size:  65g
               Product:  cDOT
           Host Device:  3600a09803830374a645d4933616f5275
      Multipath Policy:  service-time 0
    Multipath Provider:  Native
```

host path state	vserver path type	/dev/ node	host adapter	vserver LIF
up	primary	sdf	host2	aff_node-01_0e_A
up	primary	sdb	host1	aff_node-01_0g_A
up	secondary	sdd	host1	aff_node-02_0g_A
	secondary	sdh	host2	aff_node-02_0e_A

Referring to the exhibit, which two LIFs would be optimized paths to LUN /vol/OraDev_Vol/OraDev? (Choose two.)

A. aff_node-01_0g_A

B. aff_node-02_0e_A

C. aff_node-02_0g_A

D. aff_node-01_0e_A

Correct Answer: AD

Reference: https://docs.netapp.com/ontap-9/index.jsp?topic=%2Fcom.netapp.doc.dot-cm-sanag%2FGUID-435489AE-7FB4-4178-BDEB-C6FC528860BD.html

QUESTION 2

Click the Exhibit button.

Priority	Category	Bus Type	Mktg Part No	Images	LED	Mfg Part No	Description	Optical Module	Cables	Supported Speed (s)	Min ONTAP	MAX Qty[1]	Priority Slot Assigment
1	NVRAM	IO Module	X93140A		View	111-03190	NVRAM10 32GB	Not Supported	View		9,1RC2, 9,2RC1, 9,3RC1, 9,4RC1, 9,5RC1	1	6
2	Networking	IO Module	X91440A[2]		View	111-02590	2p 40GbE NIC Cu/Op	QSFP Optional	View	ETH: 10/40 Gbps	9,1RC2, 9,2RC1, 9,3RC1, 9,4RC1, 9,5RC1	6[2]	4,6,9,1,10,2,11,3,7,6
3	Block Access	IO Module	X91135A		View	111-03789	4p 32Gb FC SFP - Op	SFP + Included	View	FC:8/16/32 Gbps FC:16/32 Gbps	9,3RC1, 9,4RC1, 9,5RC1	6	9,1,10,2,11,3,7,6
4	Block Access	IO Module	X91134A		View	111-03431	2p 32Gb FC Op	SFP + Included	View	FC:8/16/32 Gbps FC:16/32 Gbps	9,1RC2, 9,2RC1, 9,3RC1, 9,4RC1, 9,5RC1	6	9,1,10,2,11,3,7,6,8
5	Block Access	IO Module	X91143A		View	111-02397	4p 16Gb|10Gb UTA2 Cu/Op	SFP + Optional	View	ETH: 1/10 Gbps FC:4/8/16 Gbps	9,1RC2, 9,2RC1, 9,3RC1, 9,4RC1, 9,5RC1	6	9,1,10,2,11,3,7,6,8

A customer wants to add a 2-port, 32 Gb FC card to support NVMe in an AFF A700 2-node cluster. Currently, there are cards in slots 1, 2, 4, 6, 8, and 9.

Referring to the exhibit, what is the number of the slot that should be used?

A. 10

B. 3

C. 5

D. 7

Correct Answer: C

QUESTION 3

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 4

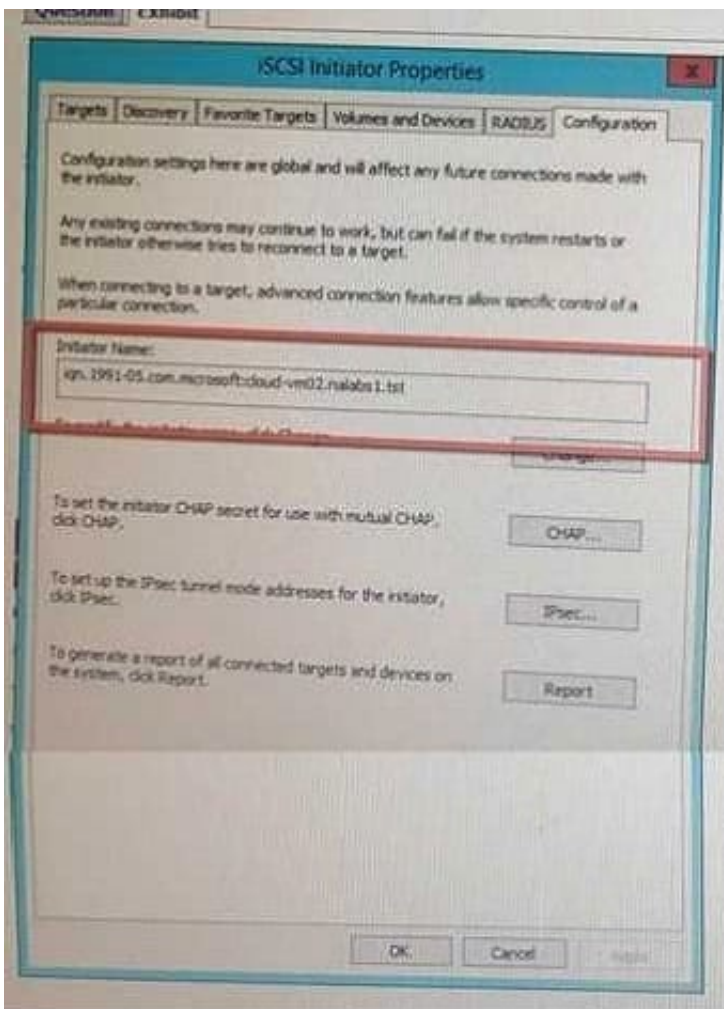Which two features does Asymmetric Namespase Access (ANA) support? (Choose two.)

A. multipathing

B. LUN masking

C. LUN hosting

D. path management

Correct Answer: AD

Reference: https://www.netapp.com/us/media/tr-4684.pdf (16)

QUESTION 5

Exhibit.

You want to map a LUN to a server.

To which SAN object is the highlighted value in the exhibit added?

A. LUN

B. fabric zone

C. FlexClone

D. igroup

Correct Answer: D