

NetworkAppliance.NS0-194.v2022-06-02.q81

□□□□:	NS0-194
□□□□:	NetApp Certified Support Engineer
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□□ □□ □□□:	81
□□:	v2022-06-02
# □□ □:	1124
# □□ □□□:	810
https://www.krdump.com/NetworkAppliance.NS0-194.v2022-06-02.q81.html	

NEW QUESTION: 1

□□□□ □□□ □□□□ Cloud Volumes ONTAP □□□□□ ONTAP □□□ ONTAP 9.5□□
ONTAP 9.6□□ □□□□□□□□ □□□.

□ □□□□□□ □ □□□ □□□□ NetApp □□□ □□□□□?

- A. Active IQ □□ □□□
- B. □□□□ □□□□
- C. ONTAP □□□ □□□
- D. □□□□ □□□

Answer: C ([LEAVE A REPLY](#))

NEW QUESTION: 2

□ □□□□ □□ SnapMirror □□□□ □□ LIF □□□ □□□□□?

- A. ~□□□□□□~
- B. ~□□□□~
- C. ~□□□~
- D. ~□□□□ □□~

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 3

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□ □□ □□□ □□□□.

□□ □□□ □□□ □□□ □□□□ □□□?

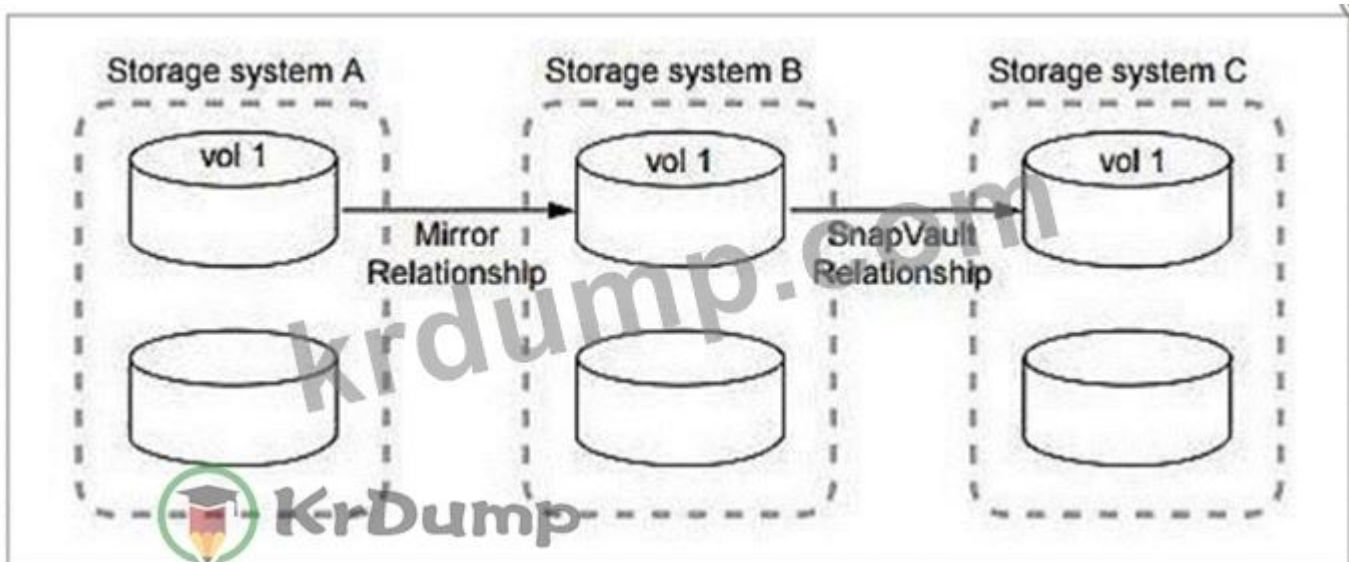
- A. □□
- B. Vscan
- C. □□ □□□
- D. □ □□

Answer: A ([LEAVE A REPLY](#))

NEW QUESTION: 4

Which two statements are true?

- ONTAP SnapVault relationships are supported between storage systems A and B.
- ONTAP SnapMirror relationships are supported between storage systems A and B.
- ONTAP SnapMirror Snapshot relationships are supported between storage systems B and C.
- ONTAP XDP relationships are supported between storage systems A and B.



Which two statements are true?

- A. SnapMirror relationships are supported between storage systems A and B.
- B. SnapMirror relationships are supported between storage systems A and C.
- C. 24-hour SnapMirror relationships are supported between storage systems B and C.
- D. sm_created SnapMirror relationships are supported between storage systems A and B.

Answer: D ([LEAVE A REPLY](#))

NEW QUESTION: 5

Which two statements are true? NetApp SnapMirror relationships are supported between storage systems A and B.

- A. SnapMirror relationships are supported between storage systems A and C.
- B. SnapMirror relationships are supported between storage systems B and C.
- C. SnapMirror relationships are supported between storage systems A and D.
- D. SnapMirror relationships are supported between storage systems B and D.

Answer: B ([LEAVE A REPLY](#))

NEW QUESTION: 6

Windows SnapDrive relationships are supported between storage systems A and B. SnapDrive relationships are supported between storage systems A and C. SnapDrive relationships are supported between storage systems B and C. SnapDrive relationships are supported between storage systems A and D. SnapDrive relationships are supported between storage systems B and D.

- A. □□□ □□□ □□□□ □□□□ □□□□.
- B. SnapDrive □□□□ □□□□ □□ □□□□.
- C. (busy,LUN) □□□ Windows □□□ □□□□ Snapshot □□□□ □□□□.
- D. SnapDrive □□□ □□ □□□□ Windows □□□ □□ □□□□□□.

Answer: C ([LEAVE A REPLY](#))

NEW QUESTION: 7

□□□□ NFS □□□ □□ □□□ □□ □ □ □□□ □□□ □□ □□ □□□□.

□ □□□□□□ □ □□□ □□□□ □ □□□ □□ □□□ □□□□□?

- A. □□ □□ □□□□ □□ □□ □□□
- B. □□ □□□ □□
- C. □□ □□ □
- D. □□ □□ □□ □□ □□ □□

Answer: D ([LEAVE A REPLY](#))

NEW QUESTION: 8

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```

Question | Exhibit |
::> node run -node node2 ifstat ela
-- interface ela (13 days, 22 hours, 41 minutes, 31 seconds) -

RECEIVE

Frames/second: 39 | Bytes/second: 9956 | Errors/minute: 0
Discards/minute: 0 | Total frames: 37211k | Total bytes: 6257m
Total errors: 0 | Total discards: 0 | Multi/broadcast: 451k
No buffers: 0 | Non-primary u/c: 0 | L2 terminate: 0
Tag drop: 0 | Vlan tag drop: 0 | Vlan untag drop: 0
Vlan forwards: 0 | All pkts: 37238k | MCast pkts: 442k
BCast pkts: 9155 | CRC errors: 298943245 | Bus overrun: 0
Alignment errors: 0 | Long frames: 0 | Jabber: 0
Pause frames: 0 | Runt frames: 0 | Jumbo frames: 176k
All pkts: 26033k | MCast pkts: 20079 | BCast pkts: 940
Bus underruns: 0 | Pause frames: 0 | Jumbo frames: 703k

TRANSMIT

Frames/second: 31 | Bytes/second: 9316 | Errors/minute: 0
Discards/minute: 0 | Total frames: 26030k | Total bytes: 8434m
Total errors: 0 | Total discards: 0 | Multi/broadcast: 21020
Queue overflows: 0 | No buffers: 0

LINK_INFO
Current state: up | Up to down: 2 | Speed: 10000m
Duplex: full | Flowcontrol: none
  
```

□□□ □ clustered Data ONTAP □□□□□ "CLUSTER NETWORK DEGRADED" AutoSupport
 □□□□ □□□□. □□□ □□□ □□ □□ □□□ □□□ □ □□□ □□□□□ □□□ □□□
 □□ □□□□□.

□□□ "□□: CLUSTER NETWORK DEGRADED" □□□□ □□□□ □□ □□ □□□ □□□
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Which of the following is a feature of SFP (Small Form-Factor Pluggable) ports? (Select two)

Which of the following is a feature of SFP (Small Form-Factor Pluggable) ports? (Select two)

A. Baud rate 1000

B. 100 Mbps

C. CRC 32

D. 10/100/1000 Mbps

Answer: C ([LEAVE A REPLY](#))

NEW QUESTION: 9

CIFS is a protocol that allows a client to access a file share on a server. Which of the following is a feature of CIFS? (Select two)

Which of the following is a feature of CIFS? (Select two)

A. 100 Mbps

B. 100 Mbps

C. 100 Mbps

D. 100 Mbps

Answer: A ([LEAVE A REPLY](#))

NEW QUESTION: 10

Which of the following is a feature of ONTAP SnapMirror? (Select two)

Which of the following is a feature of ONTAP SnapMirror? (Select two)

A. 100 Mbps

B. 100 Mbps

C. 100 Mbps

D. 100 Mbps

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 11

Which of the following is a feature of Cloud Volumes ONTAP (CVO)? (Select two)

A. CVO 100 Mbps

B. CVO 100 Mbps

C. CVO 100 Mbps

D. Cloud Manager 100 Mbps

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 12

Which two commands can be used to configure a NetApp HCI node to be a member of a cluster? (2 correct answers.)

- A. `halt -node -skip-lif-migration-before-shutdown true -inhibit-takeover true`
- B. `OnCommand`
- C. `half -node *`
- D. `AutoSupport`

Answer: (SHOW ANSWER)

NEW QUESTION: 13

NetApp HCI can be configured to support up to how many nodes? (2 correct answers.)

- A. 2
- B. 6
- C. 4
- D. 1

Answer: A,B (LEAVE A REPLY)

NEW QUESTION: 14

Windows Snap Drive VMware can be configured to support up to how many NetApp LUNs? (2 correct answers.)

- A. Snap Drive
- B. tin* VhtualCenter
- C. Virtual Center ESX
- D. IP

Answer: B (LEAVE A REPLY)

NEW QUESTION: 15

AutoSupport can be configured to support up to how many ONTAP nodes? (2 correct answers.)

- A. SMTP
- B. AutoSupport
- C. AutoSupport
- D. NetApp

Answer: (SHOW ANSWER)

NEW QUESTION: 16

□□ □□□ Data ONTAP□ □□□ □□ OnCommand Manager□ □□□□ □□ FilerView□ □
□ □□□□ □□□□□□□□?

- A. 7.3
- B. 8.0
- C. 8.1
- D. 8.2

Answer: C ([LEAVE A REPLY](#))

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DumpTop □ □□ **NS0-194** □□ □□□ □□□□□□, DumpTop NS0-194 □□ □□□ □□
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□□ □□□□□. <https://www.dumptop.com/NetworkAppliance/NS0-194-dump.html> (190
Q&As Dumps, **30%OFF** Special Discount: **KrDump**)

NEW QUESTION: 17

```
cluster1:~> vservers services name-service ns-switch show -vservers svml
```

vservers	Database	Source
-----	-----	-----
svml	hosts	files, dns
svml	group	files, ldap
svml	passwd	files, ldap
svml	netgroup	files
svml	namemap	files

5 entries were displayed

□□□ □□□□ UNIX □□□ "prof1"□ □□ □□□□ □□ □□□□□?

- A. LDAP
- B. □□
- C. □□
- D. DNS

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 18

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- A. □□□□ □□ □□□□□□ □□□□ □□ switchless-cluster -enabled □□□□□ true□ □□
□□ □□□.
- B. □□□□ □□ □□□□□ □□□□ □□ □□□□□ □□□□ □□□□□.
- C. □□□□ □□ □□□□□ □□□□ □□□ □□ □□□ □□□ □□□ □□□□□.

D. 100% of the data is replicated to the secondary site. This ensures that the data is always available in the event of a disaster.

Answer: A ([LEAVE A REPLY](#))

NEW QUESTION: 19

ONTAP 200 100000 10000. SMB 1000 100 100/100 1000 100000 100000 10000 10000. 1000 10000 100 100000 10000 QoS 1000 10000 100000 10000000.

Workload	ID	Latency	Network	Cluster	Data	Disk	QoS	NVRAM
test-widl234	1234	12.38ms	74.00us	64.00us	135.00us	3.76ms	0ms	8.49ms
test-widl234	1234	11.92ms	73.00us	73.00us	143.00us	3.07ms	0ms	8.62ms
test-widl234	1234	12.42ms	73.00us	59.00us	178.00us	3.32ms	0ms	8.89ms

1000 100 1000 10000?

A. HA 100 100 1000 10000.

B. NVRAM 10000 1000.

C. SMB 100 1000 1000 1000.

D. 1000 100 1000 10000.

Answer: A ([LEAVE A REPLY](#))

NEW QUESTION: 20

1000 ONTAP 1000000 100 1000 1000 100 SMB 1000 1000 Windows PC 100 100000. 100 1000 475GB 100 1000 100 1000 500GB 100 100000 1000 1000 100.

10000 100000 1000 1000000?

A. 100 100

B. 100

C. 1000

D. 1000 100

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 21

100 100 10000 100000 1000 100 100 100 10000 100000? (200 10000 100.)

A. 100 1000

B. 100 100

C. 1000 10000

D. RAID

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 22

SVM□ □□ □□□□ □□□□ SVM□ □□ □□□ □□□ □□□ □□ □□ □□□□ □□□□ □□□□.

□ □□□ □□□□□ □□ □□□ □□□□ □□□?

- A. □ □□□□ □□ SyncMirror □□
- B. □ SVM □□ SVM □□ □□□ □□□□□.
- C. □□ □□□ XDP□ □□□ □□ SnapMirror □□□ □□□□□.
- D. □□ □□□ DP□ □□□ □□ SyncMirror □□□ □□□□□.

Answer: B ([LEAVE A REPLY](#))

NEW QUESTION: 23

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```
VIF1: 2 links, transmit 'IP Load balancing', Ifgrp Type 'lACP' fail 'default'
Ifgrp Status Up Addr_set
up:
e0a: state up, since 26Feb2013 04:58:05 (4+19:12:27)
mediatype: auto-10g_sr-fd-up
flags: enabled
lag_inactive, aggr port: e0b
input packets 9493, input bytes 1177132
input lacp packets 13831, output lacp packets 415997
output packets 617618727, output bytes 2908794789546
up indications 3, broken indications 0
drops (if) 0, drops (link) 0
indication: up at 26Feb2013 04:58:05
consecutive 0, transitions 3
e0b: state up, since 26Feb2013 04:58:04 (4+19:12:28)
mediatype: auto-10g_sr-fd-up
flags: enabled
lag_inactive, aggr port: e0b
input packets 9494, input bytes 1177256
input lacp packets 13830, output lacp packets 414747
output packets 505651519, output bytes 4117402075645
up indications 3, broken indications 0
drops (if) 0, drops (link) 0
indication: up at 26Feb2013 04:58:04
consecutive 0, transitions 3
```

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□ □□ □□□□□ □□□ □□ □□□ if grp status □□□ □□□□ □□□ □□□□□.

- A. □□ LAN(VLAN)□ □□□□ □□ □□□□□□ □□□□ □□□□.
- B. □□□□□ □□□□□ □□□ □□ □□□ □□□□ □□ □□□□ □□□ □□□□ □□□ □.
- C. □□□ □□□□ □□□□ □□□□□ □□ □□□ □□□□□ □□□□□.

Answer: D (LEAVE A REPLY)

ONTAP□ □□□□□ □□□□ □□□□ □□ □□□□□□. AutoSupport OnDemand□ □□□
□□□ □□□□□ □□□. □ □□□□□□□ □□ □□ □□□□□ □□□□□?

- Answer: D (LEAVE A REPLY)**

☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐.

They create the following destination volume

□□□ □□□□ □□□ □□ □□□ □□□□□ □□□. □□ □□□ □□ DP □□ □□□ □□
 □□□□ □□□ □□□□ □□□□□ □□□□.

□□ □□□ □□ □ □□ □□□□ □□ □ □□□ □□□□□? (2□□ □□□□□.)

- Answer: A,C (LEAVE A REPLY)**

[illegible]

- A. ☐ ☐ ☐ ☐ ☐ ☐
- B. ☐ ☐ ☐ ☐ ☐ ☐
- C. SP ☐ ☐ ☐ ☐

D. 1000

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 27

Which command can be used to check the status of the ONTAP SnapMirror relationship?

1. `snmirror status` 2. `snmirror show` 3. `snmirror get` 4. `snmirror list` (2 correct answers)

- A. `sp -d`
- B. `snmirror show`
- C. `sp`
- D. `snmirror list`

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 28

Which command can be used to check the status of the ONTAP SnapMirror DP relationship? 1. `snmirror status` 2. `snmirror show` 3. `snmirror get` 4. `snmirror list` 5. `snmirror scan` 6. `snmirror waf` 7. `snmirror scan status` 8. `snmirror scan status`

1. `snmirror status` 2. `snmirror show` 3. `snmirror get` 4. `snmirror list`

- A. `snmirror status`
- B. `snmirror show`
- C. `snmirror get`
- D. `snmirror list`

Answer: A ([LEAVE A REPLY](#))

NEW QUESTION: 29

Which command can be used to check the status of the ONTAP SnapMirror DP relationship? 1. `snmirror status` 2. `snmirror show` 3. `snmirror get` 4. `snmirror list` 5. `snmirror scan` 6. `snmirror waf` 7. `snmirror scan status` 8. `snmirror scan status`

1. `snmirror status` 2. `snmirror show` 3. `snmirror get` 4. `snmirror list`

- A. `snmirror status`
- B. `snmirror show`
- C. `snmirror get`
- D. `snmirror list`

Answer: A ([LEAVE A REPLY](#))

NEW QUESTION: 30

ONTAP error message "CLUSTER ERROR: DISK/SHELF COUNT MISMATCH" AutoSupport file is generated.

1. `disk shelf count mismatch` 2. `disk shelf count mismatch` 3. `disk shelf count mismatch` 4. `disk shelf count mismatch` (2 correct answers)

- A. □□□□ □□
- B. SAS □□□□
- C. □□□□ □□□
- D. IOM □□□

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 31

□□□ Windows□ SnapDrive□□ □□□□ □ □ □□□ □□ □□□□□□ □ □ □□□□. □ □□□ □□□□ □□ □□□ □□ □□□ □□□□ □ □□□ □□□□□? (2□□ □□□□□.)

- A. □□□ □□ MMC□□ □□□□ □□□□□.
- B. Windows□ SnapDrive □□□□ □□ □□□□□.
- C. □□□ □□□□ □□ LUN□ □□ Windows □□□□ □□□□□.
- D. □□ □□□□□ HTTPS□ □□□□ □□□ □□□□□.

Answer: A,B ([LEAVE A REPLY](#))

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 Q&As Dumps, **30%OFF** Special Discount: **KrDump**)

NEW QUESTION: 32

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 □□□□□?

- A. □□□□ □□□ 2□□ □□□ □□□ □□
- B. □□ □□□□ □ □□ □□□□ □□□ □□□ □□
- C. □□ RAID □□□□ 2□□ □□□□ □□□ □□□ □□
- D. □□ Disk Shelf□□ □ □□ □□□□ □□□ □□□ □□

Answer: C ([LEAVE A REPLY](#))

NEW QUESTION: 33

□□□□ □□□ □□ □□□□ □□ □□?

- A. □□□ □□ □□□ □□ RAID □□□ □□□□.
- B. □□□ □□ □□□□.
- C. □□□ SyncMirror□ □□□□□.
- D. □□□ SnapMirror□ □□□□□□□.

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 34

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```
cluster::> volume show -vserver NewSVM -volume * -fields policy,juncti
vserver volume policy junction path
-----
NewSVM root new_policy /
NewSVM vol_nfs policy1 /vol_nfs
2 entries were displayed.

cluster::> export-policy rule show -vserver NewSVM -policyname *
Policy Rule Access Client RO
Vserver Name Index Protocol Match Rule
-----
NewSVM default 1 nfs 0.0.0.0/0 any
NewSVM new_policy 1 nfs 1.2.3.4 sys
NewSVM policy1 1 nfs 192.168.10.10 sys
3 entries were displayed.
```

□□□ NFS□□□ "NewSVM"□□□ SVM□ □□□□ "/vol_nfs"□ □□□□ "vol_nfs" □□□ □
□□□ □□□ □□□ □□ NFSv3□ □□□□□□.
□□□ IP □□□ 192.168.10.10□ □□□□□□□ □□□□ □□□□ "□□ □□□" □□□ □□
□□□. □ □□□□□□□ □□ □□□ □□□□ □□□ □□□□□□?

- A. NewSVM□ □□ □□□ □□□□ □□□□□.
- B. NewSVM□ □□□□ □□□□□.
- C. □□□ □□□□ □□□ NewSVM□ □□ □□(/)□ □□□□□.
- D. -clientmatch 192.168.10.0/24 □□□□□ □□□□□ □□ □□□□ □□□ □□□ □□□□
□.

Answer: B ([LEAVE A REPLY](#))

NEW QUESTION: 35

AFF □□□□□ □□□□□ □□□□□ □ □□ □□□□ □□□□ □□□□□? (3□□ □□□□
□.)

- A. □□□
- B. □□
- C. □□ □□
- D. □□
- E. □□□

Answer: ([SHOW ANSWER](#))

□□/□□: <https://docs.netapp.com/ontap-9/index.jsp?topic=%2Fcom.netapp.doc.dot-cm-vsmg%2FGUID-C1E3029E-1514-4579-939B-67160E849632.html>

NEW QUESTION: 36

clustered Data ONTAP 8.3.1 □□□□ □□□□ LUN□ □□□ □□□ FlexClone□ □□□□□
□ LUN□ □□□□ □□□□ □□□□□□□□ □ □□□□□.
□ □□□□□□□ □□ □ □□ □□□ □□□ □□□ □□□□□? (2□□ □□□□□□.)

- A. LUN□ □□□□□ □□□□ □□□.
- B. LUN□ □□□□□ □□ □ □□□ □□ □□□□ □□□□ □□□.
- C. LUN□ □□□ □□ LUN□ □□□ □□□ □□□.
- D. LUN□ □□□□□□□ □□□ □□□□□□ □□□.

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 37

Active IQ □□□□ □□ □□□ □□ □□□ □□□□□ □ □□ □ □□ □□ □□□ □□□□□?
 (3□□ □□□□□.)

- A. DOC**
B. HTML
C. CSV
D. XLS
E. PDF

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 38

□□□□ □□□□ □ □□□□ SFP+□ □□□□□ □□□□□□.

□ □□□□□□ NetApp □□□□□ □□□□□ □□ SFP+□ □□□□ □□ □□□ □□□□□□?

- A.** □□□□ □□
- B.** NetApp Active IQ
- C.** NetApp □□ □□
- D.** □□ □□□ □□□□ □□□

Answer: A (LEAVE A REPLY)

NEW QUESTION: 39

clustered Data ONTAP 8.1.2 □ □□□ □□□ □□□ □□□ □□□□□ □□□ □□□□□□.
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- A.** □□ □□□ □□□□ □□□□ □□□ □□□ □□□ □□□□(HA) □ □□ □□□□ □□□□ □□□□ □□ □□□ □□□□□.
- B.** □□ □□□ □□□□ □□□□ □□□□ □□ □□□ □□□□□. □□□ □□□□ □□ □□ □□ □□□□ □□ □□□ □□□□ □□□□ □□□.
- C.** □□□□ □□□□ □□□□ □□ □□□ □□□ □□□□□□□□ □□□ ID□ □□□□ □□ □□.
- D.** □□□□ □□□□ □□□□ □□ □□ □□□ □□□□□ □□□□ □□□□ □□□□ □□□□.

Answer: B,C (LEAVE A REPLY)

NEW QUESTION: 40

ONTAP ☐☐☐☐☐ Google Cloud Storage ☐☐ FabricPool ☐ ☐☐☐☐☐ ☐☐.

☐ ☐☐☐☐☐☐ ☐ ☐☐☐ ☐☐☐ ☐ ☐☐ ☐ ☐☐ ☐☐☐☐? (2 ☐☐ ☐☐☐
☐.)

- A.** ☐☐☐ ☐☐ ☐☐☐ ☐
- B.** ☐☐ ☐☐ (CA) ☐☐☐

C. 100 100

D. 10000 10 LIF

Answer: (SHOW ANSWER)

00/00: <https://www.netapp.com/pdf.html?item=/media/17239-tr4598pdf.pdf>

NEW QUESTION: 41

000 0 00 ONTAP 9.100 ONTAP 9.20 00000000 000 LIF0 000 0 0000.
00 000 000 LIF0 SYN/ACK0 00 SYN0 0000 000 000000. 0 SNY/ACK0
0000000 00000 00000.

0 0000000 000 000 000000?

A. ONTAP 9.200 TCP 00 000000 00000.

B. ONTAP 9.200 000 00 000000 00000.

C. ONTAP 9.200 LACP0 00000.

D. ONTAP 9.200 IP FastPath0 00000.

Answer: D (LEAVE A REPLY)

NEW QUESTION: 42

400 MetroCluster 000 00000. 00000 00 00 000000 00000 00000.

0 0000000 00000 0000 000 00 0 NVRAM0 000 00000 00000 00000
0?

A. 00000 000 00 0000 NVRAM, HA 00000 NVRAM 0 DR 00000 NVRAM00 0
00000.

B. 00000 000 40 00 0000 NVRAM0 000000.

C. 00000 000 00 0000 NVRAM0 HA 00000 NVRAM00 000000.

D. 00000 000 00 0000 NVRAM0 00 DR 00000 NVRAM00 000000.

Answer: D (LEAVE A REPLY)

NEW QUESTION: 43

AutoSupport 000 00 00 0000 0000 0 autosupport history show 000 000000.

0 00000000 00 0000 00 0000 0000 0000 000000? (200 000000.)

A. AutoSupport 0000 00

B. 00 00

C. 00000 IP 00

D. 000 000000 00

Answer: B,D (LEAVE A REPLY)

NEW QUESTION: 44

00 00 000000 000 00000 00000.

0 0000000 00 00000 0 00 000 000000? (200 000000.)

A. HA0 000000 000 000000.

- B. □□□□ □□□□ □□□□ □□□□□.
- C. HA□ □□□□□□ □□□ □□
- D. □□□□ □□□□□□ □□

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 45

10TB□ □□ □□□ □□ □□□ □□□□. □□ □□□ □□□□ □□□□ □□ □□□ 0□□ □
 □□ 5TB □□□ □□□□□. □□ □□□ 100GB □□ □□ LUN□ □□□□□.
 □ □□□□□□ □□□ □□□ □□ □□ □□□ □□ □□□□□?

- A. 5TB
- B. 10TB
- C. 9.8TB
- D. 9.9TB

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 46

□□□ □□□□ □□□□ □□ □□ □□□□ SnapMirror □□□ □□ □□□□ □□□□. □ □
 □□□ □□ □ □□ SnapMirror □□□ □□□□ □□□ □□□? (2□□ □□□□□.)

- A. □□□□ □□
- B. □□
- C. □□
- D. □□□

Answer: ([SHOW ANSWER](#))

NS0-194 □□ □□□ □□□□□ □□ DumpTop □□ □□□□ □□□ NS0-194 □□!
 DumpTop □ □□ **NS0-194** □□ □□□ □□□□□□, DumpTop NS0-194 □□ □□□ □□
 □□□□□□ □□□ □□□□□□□. □□□□ □□□ □□□□ □□ DumpTop NS0-194 □
 □□ □□□□□. <https://www.dumptop.com/NetworkAppliance/NS0-194-dump.html> (190
 Q&As Dumps, **30%OFF** Special Discount: **KrDump**)

NEW QUESTION: 47

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- A. DP
- B. □□□
- C. XDP
- D. □□□□

Answer: D ([LEAVE A REPLY](#))

NEW QUESTION: 48

Which two protocols can be used to connect a storage client to an SVM? (Choose two.)

- A. NFS can connect to an SVM.
- B. iSCSI can connect to an SVM.
- C. CIFS can connect to an SVM.
- D. FCP can connect to an SVM.

Answer: A,C ([LEAVE A REPLY](#))

NEW QUESTION: 49

SAN storage is configured with RAID 5. Which two components are required for RAID 5? (Choose two.)

Which two components are required for RAID 5? (Choose two.)

- A. Parity
- B. NVRAM
- C. Data blocks
- D. Error correction

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 50

Which two configurations are supported for clustered Data ONTAP 8.3.1? (Choose two.)

Which two configurations are supported for clustered Data ONTAP 8.3.2? (Choose two.)

- A. SAN LIF and LIF can be configured.
- B. Data LIF and LIF can be configured.
- C. Data LIF and LIF can be configured with HA.
- D. Data LIF and LIF can be configured with HA.

Answer: A,D ([LEAVE A REPLY](#))

NEW QUESTION: 51

Which two configurations are supported for clustered Data ONTAP 9.1? (Choose two.)

Which two configurations are supported for clustered Data ONTAP 9.1? (Choose two.)

- A. Data LIF and LIF can be configured.
- B. Active IQ can be configured.
- C. ONTAP 9 can be configured.
- D. Data LIF and LIF can be configured.

Answer: A ([LEAVE A REPLY](#))

NEW QUESTION: 52

□□□ □□□□□.

```
NetApp Release 8.2.1 Cluster-Mode: Fri Mar 21 14:48:58 PDT 2014
System ID: 67890 (netapp01); partner ID: 123456 (netapp02)
System Serial Number: 11111111 (netapp01)
System Rev: B7
System Storage Configuration: Multi-Path HA
System ACP Connectivity: Full Connectivity
slot 0: System Board 2.3 GHz (System Board XVI B7)
Model Name: FAS3250

===== ACP-LIST-ALL =====
IP MAC Reset Last Contact Protocol Assigner Shelf Current Inband IOM
Address Address Cnt (seconds ago) Version ACPA ID S/N State ID Type
-----
192.168.2.147 00:50:cc:77:26:93 000 91 1.1.1.41 2017739846 SHJMS000000156D5 0x5 0b.14.B IOM3
192.168.2.153 00:50:cc:77:26:99 000 419 1.1.1.41 2017739846 SHJMS000000156D5 0x5 0b.14.A IOM3
192.168.3.139 00:50:cc:76:47:8a 000 165 1.1.1.41 2017739846 SHJ0000000018E98 0x5 0b.10.B IOM3
192.168.3.153 00:50:cc:76:47:99 000 115 1.1.1.41 2017739846 SHJ0000000018E98 0x5 0b.10.A IOM3

===== SYSCONFIG-A =====
NetApp Release 8.2.1 Cluster-Mode: Fri Mar 21 14:48:58 PDT 2014
System ID: 67890 (netapp01); partner ID: 123456 (netapp02)
System Serial Number: 11111111 (netapp01)
System Rev: B7
System Storage Configuration: Multi-Path HA
System ACP Connectivity: Additional Connectivity
slot 0: System Board 2.3 GHz (System Board XVI B7)
Model Name: FAS3250
```

```
===== ACP-LIST-ALL =====
IP MAC Reset Last Contact Protocol Assigner Shelf Current Inband IOM
Address Address Cnt (seconds ago) Version ACPA ID S/N State ID Type
-----
192.168.2.147 00:50:cc:77:26:93 000 91 1.1.1.41 2017739846 SHJMS000000156D5 0x5 0b.14.B IOM3
192.168.2.153 00:50:cc:77:26:99 000 419 1.1.1.41 2017739846 SHJMS000000156D5 0x5 0b.14.A IOM3
192.168.3.139 00:50:cc:76:47:8a 000 165 1.1.1.41 2017739846 SHJ0000000018E98 0x5 0b.10.B IOM3
192.168.3.153 00:50:cc:76:47:99 000 115 1.1.1.41 2017739846 SHJ0000000018E98 0x5 0b.10.A IOM3

===== SYSCONFIG-A =====
NetApp Release 8.2.1 Cluster-Mode: Fri Mar 21 14:48:58 PDT 2014
System ID: 67890 (netapp01); partner ID: 123456 (netapp02)
System Serial Number: 11111111 (netapp01)
System Rev: B7
System Storage Configuration: Multi-Path HA
System ACP Connectivity: Additional Connectivity
slot 0: System Board 2.3 GHz (System Board XVI B7)
Model Name: FAS3250

===== ACP-LIST-ALL =====
IP MAC Reset Last Contact Protocol Assigner Shelf Current Inband IOM
Address Address Cnt (seconds ago) Version ACPA ID S/N State ID Type
-----
192.168.2.147 00:50:cc:77:26:93 000 1148 1.1.1.41 2017739846 SHJMS000000156D5 0x5 0b.14.B IOM3
192.168.2.153 00:50:cc:77:26:99 000 422 1.1.1.41 2017739846 SHJMS000000156D5 0x5 0b.14.A IOM3
192.168.3.67 00:50:cc:77:27:43 000 510 1.1.1.41 2017739846 SHJMS000000156D9 0x4 ----- IOM3
192.168.3.71 00:50:cc:77:27:47 000 1203 1.1.1.41 2017740022 SHJMS000000156D9 0x5 0b.15.B IOM3
192.168.3.139 00:50:cc:76:47:8a 000 16 1.1.1.41 2017739846 SHJ0000000018E98 0x5 0b.10.B IOM3
192.168.3.153 00:50:cc:76:47:99 000 493 1.1.1.41 2017739846 SHJ0000000018E98 0x5 0b.10.A IOM3
```

□□□□ □□□ □□□ ACP(□□ □□ □□) □□ □□□ □□□□ □□ □□ □□□ □□□ □
□□□□□□□□? (2□□ □□□□□.)

- A. acp.enable □□□ □□□ □□□.
- B. ACP □□□□ □□□□□□.
- C. □□ □□□ □□□□□□.
- D. □□ □□□ □□□□□.

Answer: A,D ([LEAVE A REPLY](#))

NEW QUESTION: 53

□ clustered Data ONTAP 8.3 □□□ □□□□ □□ □□□ □□□□□□□ □□□.
□ □□□ □□□□ □ □□□ □□ □ □□ □□ □□ □□□□ □□□□□? (2□□ □□□□□.)

- A. QoS(□□□ □□) □□
- B. □□□□ □□□ □□□
- C. OnCommand □□ □□□
- D. Syslog □□

Answer: B,D ([LEAVE A REPLY](#))

NEW QUESTION: 54

□□□ ONTAP □□□□□□ □□□□□ □□□□ □□ □□□□ □□ □□ □□ □□ □□ □□ IT □□□□ □□ □□□□ □□□□□□ □□□□□ □□□. □□□□□□ □□ □□□ □□□□ □□ □□ NetApp □□□ □□□□□?

- A. OnCommand □□□ □□□
- B. □□□□ □□□□
- C. □□□□ □□ □□□
- D. OnCommand □□□□ □□□

Answer: B ([LEAVE A REPLY](#))

NEW QUESTION: 55

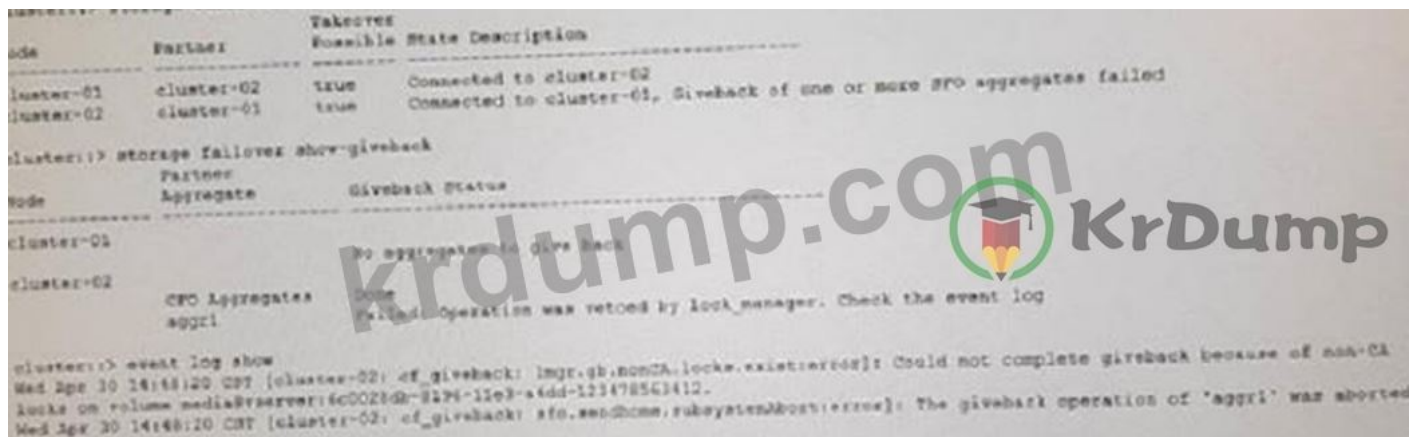
□□□ □□ □□□ □□□ □□□□ □□□□ □ 10□ □□ □□ IP□ □□□□ □□ □□□□□ □□□□□. □□ □□ □□ □□□ □□□□ □□□ □□□ □□□□□ □□□□□. □□□□□□□ □□ □□□□□ □□□ □□□□□ □□□□□?

- A. vifmgr
- B. bcomd
- C. vldb
- D. mgwd

Answer: A,B ([LEAVE A REPLY](#))

NEW QUESTION: 56

□□□□:



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- A. □□ □□ □□□□ □□□ □□□□□□.

B. ☐ ☐ CIFS ☐ ☐ NFSv4 ☐ ☐ ☐ ☐ ☐ ☐.

C. □□ □□□□ -02□ □□□ □□□ □□ □□□□□.

D. ☐☐☐ ☐☐☐☐☐☐.

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 57

clustered Data ONTAP□□ Microsoft Windows□ SnapCenter □□□□□ Microsoft Exchange
Server□ SnapManager□ □□□ □ Snapshot □□□□ □□□□ □□ □□□□□ □□ □ □□
□□ □□ □□(SVM)□ □□□□□□.

□□□ SVM □□□□□ SnapDrive □□ □□□□ □□□ □□□□□ □□ □□□□ □□□ □
□□ □□□□□.

☐ ☐☐☐☐☐☐ ☐☐ ☐ ☐☐☐☐☐☐? (3☐☐ ☐☐☐☐)

A. ☐☐☐ ☐☐☐☐☐ " ☐☐ " ☐☐ ☐☐☐☐.

B. SVM □□ LIF □□□ □□□ □□□ □□□□ □□□□.

C. SVM □□□ CIFS□ □□□□ □□ CIFS □□ □□□ □□□□□.

D. □□□ □□□□□ □□□□□.

E. SVM □□□ □□ LIF□ IP □□□ □□□□□.

Answer: B,E (LEAVE A REPLY)

NEW QUESTION: 58

□□□ 9.0□□ 9.4□ □□□□□□ □□□□ □□□.

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A. ☐ ☐ ☐ ☐ ☐

B. □□□□

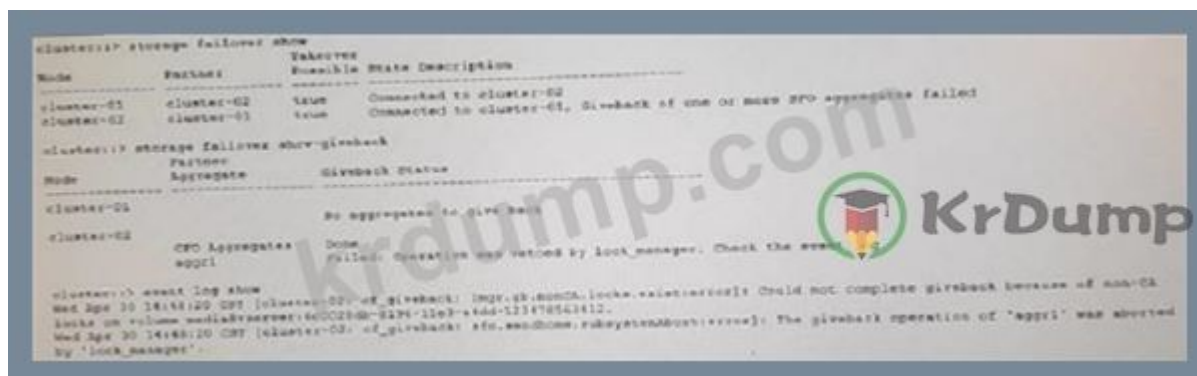
C. ☐ ☐ ☐ ☐ ☐

D. RAID-TEC

Answer: C (LEAVE A REPLY)

NEW QUESTION: 59

□ □ □ □ :



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□□□ □□□□□?

A. ☐ CIES ☐ NESv4 ☐ ☐ ☐ ☐

NS0-194 ☐☐ ☐☐☐ ☐☐☐☐☐ ☐☐ DumpTop ☐☐ ☐☐☐☐ ☐☐☐ NS0-194 ☐☐!
DumpTop ☐ ☐☐ **NS0-194** ☐☐ ☐☐☐ ☐☐☐☐☐☐, DumpTop NS0-194 ☐☐ ☐☐☐ ☐☐
☐☐☐☐☐☐ ☐☐☐ ☐☐☐☐☐☐☐. ☐☐☐☐ ☐☐☐ ☐☐☐☐ ☐☐ DumpTop NS0-194 ☐
☐☐ ☐☐☐☐☐. <https://www.dumptop.com/NetworkAppliance/NS0-194-dump.html> (190
Q&As Dumps, **30%OFF** Special Discount: **KrDump**)

NEW QUESTION: 62

☐☐☐ ☐ ☐☐☐☐ ☐☐ DP SnapMirror ☐☐☐ ☐☐☐☐ ☐☐☐☐. ☐☐ ☐☐☐☐☐☐ Clustered
Data ONTAP 8.2.3☐ ☐☐☐☐ ☐☐☐☐.

☐☐ ☐☐☐☐☐☐ ☐☐☐☐☐ ☐☐☐☐ ☐☐☐ ☐☐☐☐☐☐☐☐☐☐? (2☐☐☐ ☐☐☐☐☐☐.)

A. 8.0.2

B. 8.1.4

C. 8.3.1

D. 8.2.3

Answer: C,D ([LEAVE A REPLY](#))

NEW QUESTION: 63

☐☐☐ MetroCluster☐ "DISK REDUNDANCY FAILED" ☐☐☐☐ ☐☐☐☐☐☐.

Netapp-EMA:

Tue Jan 14 04:12:12 CET [netapp-EmA:cf.rv.notConnected:error]: HA ☐☐ ☐☐: 'cfo_rv'☐☐
☐☐☐☐☐☐☐☐.

1☐ 14☐ ☐☐☐ 04:12:13 CET [netapp-EmA:rv.connection.torndown:info]: HA ☐☐ ☐☐: cfo_rv1
☐ NIC 1☐☐☐☐☐☐☐☐.

1☐ 14☐ ☐☐☐ 04:12:13 CET [netapp-EmA:cf.rv.notConnected:error]: HA ☐☐ ☐☐: 'cfo_rv'1☐
☐☐☐☐☐☐☐☐.

1☐ 14☐ ☐☐☐ 04:12:15 CET [netapp-EMA:rv.connection.torndown:info]: HA ☐☐ ☐☐: cfo_rv2
☐ NIC 1☐☐☐☐☐☐☐☐.

Tue Jan 14 04:12:18 CET [netapp-EmA:cf.rv.notConnected:error]: HA ☐☐ ☐☐: 'cfo_rv'2☐☐☐
☐☐☐☐☐☐☐☐.

1☐ 14☐ ☐☐☐ 04:12:19 CET [netapp-EMA:bridge.removed:info]: FC-to_SAS ☐☐☐☐☐☐
B_2:13.126L0 [ATTO FibreBridge6500N 1.61] S/N [FB7500N111161]☐ 1☐ 14☐ ☐☐☐ 194:126
☐☐☐ CET [netapp-EmA:bridge.removed:info]: FC-to_SAS ☐☐☐ siteB_2:5.126L0 [ATTO
FibreBridge6500N 1.61] S/N [FB7500N111160]☐☐☐ Netapp-EmB:

1☐ 14☐ ☐☐☐ 04:12:12 CET [netapp-EmB:cf.rv.notConnected:error]: HA ☐☐ ☐☐: 'cfo_rv'☐
☐☐☐☐☐☐☐☐.

1☐ 14☐ ☐☐☐ 04:12:12 CET [netapp-EmB:rv.connection.torndown:info]: HA ☐☐ ☐☐: cfo_rv2
☐ NIC 1☐☐☐☐☐☐☐☐.

1☐ 14☐ ☐☐☐ 04:12:13 CET [netapp-EmB:rv.connection.torndown:info]: HA ☐☐ ☐☐: cfo_rv1
☐ NIC 1☐☐☐☐☐☐☐☐.

1 14 00:04:12:13 CET [netapp-EmB:cf.rv.notConnected:error]: HA 00 00: 'cfo_rv'1 00 0000 00000000.

1 14 00:04:12:18 CET [netapp-EmB:cf.rv.notConnected:error]: HA 00 00: 'cfo_rv'2 00 0000 00000000.

1 14 00:04:12:19 CET [netapp-EmB:bridge.removed:info]: FC-to_SAS 000 000 A_2:13.126L0 [ATTO FibreBridge6500N 1.61] S/N [FB7500N111167] 1 11 000 1094 0000 CET [netapp-EmB:bridge.removed:info]: FC-to_SAS 000 siteA_2:5.126L0 [ATTO FibreBridge6500N 1.61] S/N [FB7500N111164] 000 0 000 00 0000 000 000 00 00?

- A. 000B_2 ATTO 000
- B. SAN 000 000B_2
- C. SAN 000 000A_2
- D. 000 A 000 B 00 ISL

Answer: D ([LEAVE A REPLY](#))

NEW QUESTION: 64

000 MetroCluster00 00 0000. 000 000 000 0 0000 Aggr1 00 000 0000 00 00000 00000. 00 0000 0000 000 00000. 0 0000 00 SyncMirror plex 00 00000 00000. 0 000000 000 000 00000?

- A. 0 00 I/O 000 00000 000 0000 00000.
- B. QoS 000 0000 0000 000 0000 00 I/O 000 00000.
- C. 0000 0000 00 00 00 00 0000 00000.
- D. storage raid-options 000 0000 0000 000 00000.

Answer: B ([LEAVE A REPLY](#))

NEW QUESTION: 65

Microsoft SQL Server 0 Microsoft Hyper-V 000000 00000 000 00 00000000 000 NetApp 000000 LUN 0000 0000.



0 000000 00000000 000 000 0000 0000 00 00 000 0000 00?

- A. Hyper-V 0 SnapManager

- B.** ☐ ☐ ☐ ☐ ☐ SnapManager
- C.** SQL ☐ ☐ ☐ SnapManager
- D.** MS Exchange ☐ SnapManager

NEW QUESTION: 66

```

cluster::> volume show -vserver NewSVM -volume * -fields policy, junction-path
vserver volume policy junction-path
-----
NewSVM root new_policy /
NewSVM vol_nfs policy1 /vol_nfs
2 entries were displayed.

cluster::> export-policy rule show -vserver NewSVM -policyname *
Policy Rule Access Client KO
Vserver Name Index Protocol Match Rule
-----
NewSVM default 1 nfs 0.0.0.0/0 any
NewSVM new_policy 1 nfs 1.2.3.4 sys
NewSVM policy1 1 nfs 192.168.10.10 sys
3 entries were displayed.

```

- A.** SQL ☐☐☐ SnapManager
- B.** Hyper-V ☐ SnapManager
- C.** ☐☐ ☐☐☐☐ SnapManager
- D.** MS Exchange ☐ SnapManager

NEW QUESTION: 67

- A.** CIFS SVM □ SMBv1 □ SMBv2 □ □ □ □ □ □ □ □ □ □ □ □ .
- B.** CIFS SVM □ NFSv3 □ □ □ □ □ □ □ □ □ □ □ □ □ .
- C.** CIFS SVM □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ .
- D.** CIFS SVM □ DNS □ □ □ □ □ □ □ □ □ □ .

NEW QUESTION: 68

- A. □□□□ □□□
- B. □□□□ □□ □□ □□□
- C. □□□
- D. SFP

Answer: A,C ([LEAVE A REPLY](#))

NEW QUESTION: 69

□□□ □□□□□.

```
clusterl:~# statistics show-periodic
cluster:summary: cluster.cluster: 6/7/2013 18:27:39
cpu cpu total fcache total total data data data cluster
avg busy ops nfs-ops cifs-ops ops recv sent busy recv sent busy
-----
10% 45% 17687 17687 0 0 170MB 153MB 59% 68.7MB 47.3MB 4%
15% 40% 18905 18905 0 0 199MB 184MB 84% 103MB 74.9MB 6%
12% 51% 17705 17705 0 0 172MB 182MB 58% 68.9MB 47.2MB 4%

cluster:summary: cluster.cluster: 6/7/2013 18:27:47
cpu cpu total fcache total total data data data cluster
avg busy ops nfs-ops cifs-ops ops recv sent busy recv sent busy
-----
Minimums:
10% 40% 17687 17687 0 0 170MB 132MB 58% 68.7MB 47.2MB 4%

Averages for 3 samples:
13% 45% 18099 18099 0 0 180MB 150MB 67% 80.3MB 56.5MB 4%

Maximums:
12% 51% 18905 18905 0 0 199MB 184MB 84% 103MB 74.9MB 6%
```

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- A. □□□□
- B. CPU
- C. □□□
- D. □□□

Answer: D ([LEAVE A REPLY](#))

NEW QUESTION: 70

```
clusterl:~# vserver services name-service ns-switch show -vserver svml
Vserver      Database      Order
-----
svml         hosts        files,
svml         group        files,
svml         passwd       files,
svml         netgroup     files
svml         namemap      files
5 entries were displayed.
```

□□□ □□□□ UNIX □□□ "prof1"□ □□ □□□□ □□ □□□□□?

- A. □□
- B. LDAP
- C. □□
- D. DNS

Answer: D ([LEAVE A REPLY](#))

NEW QUESTION: 71

□□□□ □□□□ □□ □□ BST □□ 8□□ clustered Data ONTAP 8.3.2 SVM "svm1"□□ □□ □□ □□□ □□□□□ □ □□ CIFS □□ □□□ □□□□ □□□ □□□ □□□ "□□□□ □□" □□□ □□□□□ □□□□□ □□□□□. □□□□ □□□□ "svm1"□□ □□□□ □□□ □□ □□□ □ 30□ □□ □□□ □□□□ □□□□□□□□.

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"svm1"□□ □□□□ □□□ □□□□ □ □□□ □□ □□□ □□□□□?

- A. □□ □□ ONTAP_ADMIN\$ □□□ □□□ □□□□ □□□□ □□□(domain\\vscan_admin1) □ □□□ □□□ □□□ □□□□.
- B. Symantec Protection Engine□ □□□□ □□□□ □□ □□□□□ □□□□.
- C. □□□ SVM□□ □□□□ □□□ □□□□□□□□.
- D. □□ □□ ONTAP_ADMIN\$ □□□ □□□ □□□□ IP □□(172.16.16.74)□ □□□ IP □□ □□□ □□□□.

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 72

Active IQ□ □□ AutoSupport □□□ □□ □□ □□□□ HTTPS□ □□□□ □ □□ □□□ □□ □□□? (2□□ □□□□□.)

- A. HTTPS□ □□ □□□ □□□□ □□□□.
- B. HTTPS□ □□□□□□.
- C. HTTPS □□□ □□□□□.
- D. AutoSupport OnDemand(AOD)□ □□□□□.

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 73

□□□□:

C. Active IQ ☐☐ ☐☐☐

D. mgwd.log

Answer: A,B ([LEAVE A REPLY](#))

☐☐/☐☐.

https://kb.netapp.com/Advice_and_Troubleshooting/Data_Storage_Software/ONTAP_OS/First_steps_troubleshooting_wafl_exempt10%3A_wafl.cp.toolong%3Aerror

NEW QUESTION: 76

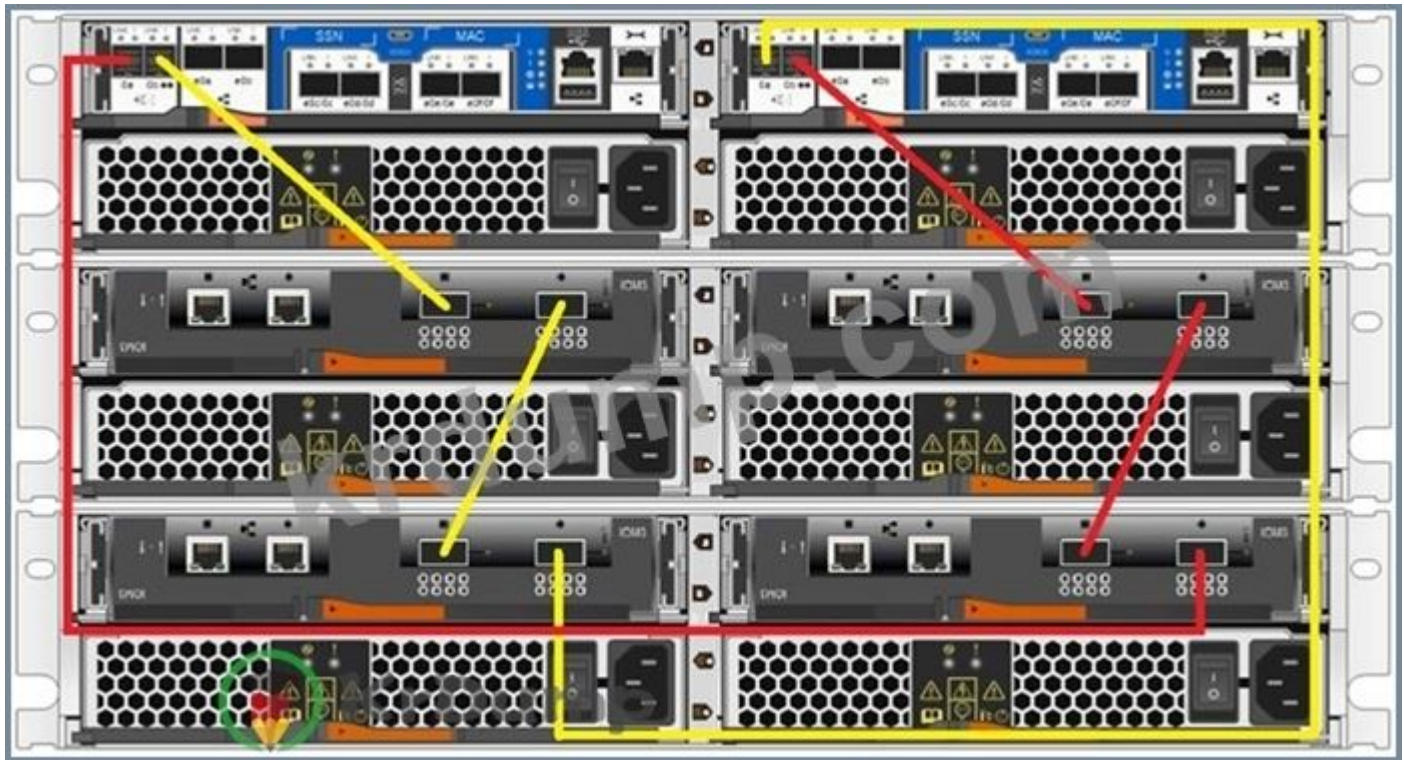
FAS2750 HA ☐☐☐ ☐☐ ☐☐ ☐☐ ☐☐ ☐☐.

6 ☐ 24 ☐ ☐☐ 00:27:30 UTC [NetappA: scsi_cmdblk_strthr_admin:

scsi.cmd.checkCondition:error]: ☐ ☐ ☐ ☐ 0a.00.99: ☐☐ ☐☐: CDB 0x12: ☐☐ ☐☐

SCSI: ☐☐☐☐ ☐☐ - (0x4 - (0x440)x0 0 0).

☐☐☐☐ ☐☐☐☐ ☐☐ ☐☐ ☐☐ ☐☐.



☐☐ ☐☐ ☐☐ ☐☐ ☐☐?

A. ☐☐☐ B ☐ ☐☐☐ ☐☐.

B. FAS2750 ☐ ☐☐ ☐ ☐☐ ☐ ☐☐ ☐ ☐☐.

C. ☐☐☐ A ☐ ☐☐☐ ☐☐.

D. ☐☐☐ A ☐ 0a ☐☐ ☐☐ ☐☐ ☐☐.

Answer: C ([LEAVE A REPLY](#))

NS0-194 ☐☐ ☐☐ ☐☐☐ ☐☐ DumpTop ☐☐ ☐☐☐ ☐☐ NS0-194 ☐☐!

DumpTop ☐ ☐☐ **NS0-194** ☐☐ ☐☐ ☐☐☐☐, DumpTop NS0-194 ☐☐ ☐☐ ☐☐

☐☐☐☐ ☐☐ ☐☐☐☐☐. ☐☐☐ ☐☐ ☐☐ ☐☐ DumpTop NS0-194 ☐

NEW QUESTION: 77

□□ □□ □□ □□ □□ ID □□ □□

msgld: msragld: 78e304e0-9781-1234-abcd-00a098d771bd XDP

msxpgld: msraxpgld: 3ca42ab4-9782-1234-abcd-00a098d771bd XDP

na_docavgld: ndradocavgld: a4b233b2-9783-1234-abcd-00a098d771bd XDP

na_dr: ndradr: c97d36a0-6d7c-11e8-83fb-00a098d771bd XDP

na_gld: ndragld: 9e7e034d-9782-1234-abcd-00a098d771bd XDP

na_mpgld: ndrampgld: 16e52e0d-9783-1234-abcd-00a098d771bd XDP

na_opengld: ndraopengld: dabb1813-9780-1234-abcd-00a098d771bd XDP

na_poc: ndrapoc: c1d632d7-977b-1234-abcd-00a098d771bd XDP

na_pubgld: ndrapubgld: 1a3f866c-9780-1234-abcd-00a098d771bd XDP

□□□ □□□□ □□ □□□ SnapMirror □□ □□□ □□□□ □□□□?

A. □□ □□ SnapMirror □□□□

B. □□□□ □□ □□ DR

C. SnapVault

D. □□ □□ SnapMirror □□□

Answer: A ([LEAVE A REPLY](#))

NEW QUESTION: 78

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□□□□ □□ □□□ sysconfig -a □□□ □□□ □□□□ □□□□ □□□ □□□ □□ □□□

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```

*slot 1: SAS Host Adapter 1a (PMC-Sierra PM8072 rev. C, SAS, <UP>)
MFG Part Number: NetApp, Inc. 110-00401 rev. B0
Part number: 111-02026-B0
Serial number: 031653000524
Date Code: 20161227
Firmware rev: 03.08.09.00
Base WWN: 5:00a098:0079c13:50
Phy State: [12] Enabled, 6.0 Gb/s
           [13] Enabled, 6.0 Gb/s
           [14] Enabled, 6.0 Gb/s
           [15] Enabled, 6.0 Gb/s
QSFP Vendor: Molex Inc.
QSFP Part Number: 112-00175-A0
QSFP Type: Passive Copper 0.3m ID:01
QSFP Serial Number: 534320253

...

00.20: NETAPP X422_SLTNG600A10 NA02 560.0GB 520B/sect (SOM0NP63)
00.21: NETAPP X422_SLTNG600A10 NA02 560.0GB 520B/sect (SOM0P820)
00.22: NETAPP X422_SLTNG600A10 NA02 560.0GB 520B/sect (SOM0P82A)
00.23: NETAPP X422_SLTNG600A10 NA02 560.0GB 520B/sect (SOM0P7GK)
Shelf 0: DS2246 Firmware rev. IOM6 A: 0191 IOM6 B: 0191

Slot 2: SAS Host Adapter 2d (PMC-Sierra PM8072 rev. C, SAS, <UP>)
MFG Part Number: NetApp, Inc. 110-00401 rev. B0
Part number: 111-02026-B0
Serial number: 031653000547
Date Code: 20161227
Firmware rev: 03.08.09.00
Base WWN: 5:00a098:0079c1a:7c
Phy State: [4] Enabled, 6.0 Gb/s
           [5] Enabled, 6.0 Gb/s
           [6] Enabled, 6.0 Gb/s
           [7] Enabled, 6.0 Gb/s
QSFP Vendor: Molex Inc.
QSFP Part Number: 112-00177-A0
QSFP Type: Passive Copper 2m ID:00
QSFP Serial Number: 302521530

02.20: NETAPP X422_SLTNG600A10 NA02 560.0GB 520B/sect (SOM0H75Z)
02.21: NETAPP X422_SLTNG600A10 NA02 560.0GB 520B/sect (SOM0Q8PY)
02.22: NETAPP X422_SLTNG600A10 NA02 560.0GB 520B/sect (SOM0Q76F)
02.23: NETAPP X422_SLTNG600A10 NA02 560.0GB 520B/sect (SOM0Q6T0)

...

Shelf 2: DS2246 Firmware rev. IOM6 A: 0191 IOM6 B: 0191
Shelf 3: DS2246 Firmware rev. IOM6 A: 0191 IOM6 B: 0191
Shelf 4: DS2246 Firmware rev. IOM6 A: 0191 IOM6 B: 0191
Shelf 5: DS2246 Firmware rev. IOM6 A: 0191 IOM6 B: 0191
Shelf 6: DS2246 Firmware rev. IOM6 A: 0191 IOM6 B: 0191

```

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A. □□□ 2d□□ □□ 1□ SAS □□□□ □□□□□.

B. □□ 1□ □□ □□□□ □□□□□□.

C. □□ 1□ □□ □□□ □□□□□.

D. □□□ □□□ □□□□□ □□□□□.

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 79

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ALUA□ □□□□ □□□ □ □ □□□ □□□ □□□ □□ □□□?

A. igroup □□□□□□ WWPN□ □□□□□□□.

- B. LUN □□□ □□ □□ □□□ □□□□□□□.
- C. MPIO □□□ □□ □□□ □□□ □□□ □□□□□□□.
- D. MPIO □□□ □□□ □□□□ □□□□□□□.

Answer: B ([LEAVE A REPLY](#))

NEW QUESTION: 80

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□ □□□□□□ □□ ONTAP □□□ □ □□□ □□□□ □ □□□ □□□?

- A. □□□□ □□ □□□ □
- B. □□□□ □□ □□
- C. qos □□ □□ □□ □□ □□
- D. □□□□□□ □□□

Answer: B ([LEAVE A REPLY](#))

NEW QUESTION: 81

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□ □□□ □□□ □ □□ □□□ □□□□□□? (2□□ □□□□□□.)

- A. □□□ □□□□ □□ □□ □□□ □□□□□□.
- B. □□□ □ □□□□□□□ LUN□ □□□□.
- C. □□□□ □□□□ □□ □□ □□□ □□□□ □□□ □□□□ □□□□.
- D. □□□□□□ □□ □□□ □□□□ □□ □□□ □□ □□□□ □□□.

Answer: C,D ([LEAVE A REPLY](#))

NS0-194 □□ □□□ □□□□□ □□ DumpTop □□ □□□□ □□□ NS0-194 □□!

DumpTop □ □□ **NS0-194** □□ □□□ □□□□□□□, DumpTop NS0-194 □□ □□□ □□ □□□□□□ □□□ □□□□□□□□. □□□□ □□□ □□□□ □□ DumpTop NS0-194 □ □□ □□□□□. <https://www.dumptop.com/NetworkAppliance/NS0-194-dump.html> (190

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