

NetworkAppliance.NS0-194.v2022-01-11.q76

□□□□:	NS0-194
□□□□:	NetApp Certified Support Engineer
□□□:	Network Appliance
□□ □□ □□□:	76
□□:	v2022-01-11
# □□ □:	1386
# □□ □□□:	760
https://www.krdump.com/NetworkAppliance.NS0-194.v2022-01-11.q76.html	

NEW QUESTION: 1

□□□ DIMM□ □□□ □ □□□□ □□ □□□ □□□ □□□□□?

- A. □□ □□□□□□ □□ □□□ □□□□□.
- B. □□ □□ □□□ □□ □□□□ □□ 6, □□□ □□□□□ □□□□□.
- C. □□ □□ □□□□ □□ 4, □□ □□□ □□□□ □□ □□□□ □□□□□□.
- D. □□ □□□□□□ □□ □□□□ □□□□□.

Answer: A (LEAVE A REPLY)

NEW QUESTION: 2

Flash Cache □□□□ Flash Pool □□□□ □□ □ □□ □□□ □□□□? (2□□ □□□□□.)

- A. Flash Cache□ □□□ □□□ □□ □□□ □□ □□□□□.
- B. □□□ □□□□ □□□ □ □□□ □□ □□□□ □□□ □□ □□□□.
- C. Flash Cache□ □□ □□ □□□□□.
- D. □□□ □□□ □□□□□.

Answer: A,C (LEAVE A REPLY)

NEW QUESTION: 3

- FAS3240 HA □□ □ □□ □□ □□□□ □□□□□ □□□ IOXM□□ □□□□□□. □□□□ □□□ □ □□□□ □□□ □ □□□ □□□□□.
- "□ □□□□□□□ HA □□ □□ □□ 1□ □□□ □□□□□□□□ □□ 2□ □□□ □ □□□□." □ □□□□□□ □ □□□ □□□ □ □□□□?
- A. □□□□□ □□ □□ □ □□ □□ □□□□ □□□□ □ □□□.
 - B. c0a □ c0b□ □□ □□□ □□□□□ □ □□ 10Gbit □□□ □□□□□.
 - C. if config down□ □□□□ □□□. . . □□□□ □□□ □ □ □□□□□ □ □□□ □□ □□ □□□ if config up ... □□□ □□□□ □.
 - D. □□ □□□ □□ □□□□ □□□□ □□□□ c0a□ c0a□ □□□□ c0b□ c0b□ □□□□ □□□.

Answer: D (LEAVE A REPLY)

NEW QUESTION: 4

CIFS □□□ □□ □□□□□ □□□ □□□ □□□□ □□ □□□□□□ □□□□□ □□□ □□□ LIFO □□□□□ □□ □□□ □□ □□
□□ □□□ □□□□□ □□ □□ □□□□□.

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- A. ☐☐☐☐
- B. ☐☐☐☐☐
- C. ☐☐☐☐☐☐☐
- D. ☐☐☐☐

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 5

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□□□ □ □□□ □□□ □ □□ □□□ NetApp □□□ □□□□□?

- A.** NDMP
- B.** □□□□□
- C.** SnapVault
- D.** SVM DR

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 6

ONTAP 9.10.1

? (200 □□□□.)

- A.** sp ☐☐
- B.** sp ☐☐ -d
- C.** ☐☐☐ ☐☐
- D.** ☐☐☐ ☐☐

Answer: C,D (LEAVE A REPLY)

NEW QUESTION: 7

□□□ FAS2240-4 Data ONTAP 7-Mode 8.1.1□ □□□ □□□□ □ □□ □□□ □□□□.

```
aggr show_space 000 000 0000 0 000 0000 A-SIS 00 000 0000 000 000 0000 000 0000
000.
```

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- A.** □□□ A-SIS □□□ □□□□ □□ □□□ □□ □□□ □□□□ □□ □□□□□.
- B.** □□□ A-SIS □□□ □□ □□□□ □□ □□□ □□□□ □□ □□□ □ □□ □□□ □□ □□ □□□ □□ □□□□□.
- C.** □□□ A-SIS □□□ □□ □□ □□ □□□□□□□ □□□□ □□□□ □□□ □□□□□.
- D.** □□□ A-SIS □□□ □□□ □□ □□□ □□□□ □□□ □□□□ □□ □□□ □□□ □□ □□□□ □□ □□□□□.

Answer: B (LEAVE A REPLY)

NEW QUESTION: 8

Which NFS mount options are used to mount an NFS share on a Linux system?

Which of the following is a valid NFS mount option?

- A. rw
- B. nfs
- C. nfs4
- D. nfsd

Answer: (SHOW ANSWER)

NEW QUESTION: 9

ONTAP 9.6 Which command is used to view the command history?

- A. show command-history
- B. command-history.log
- C. mgwd.log
- D. audit.log

Answer: D (LEAVE A REPLY)

NEW QUESTION: 10

NetApp HCI NetApp Deployment Engine (NDE) is used to deploy NetApp HCI. How many NDE nodes are required for a 4-node HCI deployment?

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

Answer: (SHOW ANSWER)

NEW QUESTION: 11

Which command is used to view the Active IQ status of a NetApp HCI deployment?

Which of the following is a valid Active IQ status?

disk	ut%	xfers	ureads--chain-usecs	writes--chain-usecs
/aggr0/plex0/rg0:				
6b.34	1	2.18	0.17	1.00 10700 0.98 13.49 490
6a.19	1	2.35	0.17	1.00 36600 1.15 11.83 504
6a.45	13	17.98	16.88	2.13 5810 0.53 8.81 887
6b.18	13	17.51	16.55	2.17 5357 0.42 11.00 1189
6a.29	12	16.70	15.30	2.15 5820 0.60 6.75 1996
6b.25	13	18.31	17.13	2.17 5611 0.48 7.59 1709
6b.39	100	15.44	15.07	2.22 191927 0.00
6a.17	12	16.75	15.52	2.10 6126 0.50 8.63 1475
6b.38	12	16.98	15.95	2.09 5614 0.43 9.92 1349

- Which of the following is a valid Active IQ status?
- A. 100%

B. ☐☐ ☐☐ B ☐ ☐☐☐☐☐.

C. 6b.34 6a.19 .

D. 6b.39 .

Answer: D (LEAVE A REPLY)

NEW QUESTION: 12

Linux □□□□□□ NFS□ □□□□ □□ □ □□□ □□ □ □□ □□□□ □□□□ □□□□. □□□□ □□□□ □□□□□□ □□ □
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Linux

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A. ☐☐☐ ☐☐☐☐ ☐ Windows ☐☐☐☐☐☐ tcptrace ☐☐ ☐☐☐☐.

B. NetApp ☐☐☐☐☐☐ pktt ☐☐☐ ☐☐☐☐.

C. ☐☐☐☐ ☐☐☐☐☐ traceroute ☐☐☐ ☐☐☐☐.

D. Linux ☐☐☐☐☐ tcpdump ☐☐☐ ☐☐☐☐.

Answer: B,C (LEAVE A REPLY)

NEW QUESTION: 13

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A. ☐ ☐ ☐ ☐ ☐

B. ☐ ☐ ☐ ☐

C. ☐ ☐ ☐ ☐

D. ☐ ☐ ☐ ☐ ☐

Answer: A (LEAVE A REPLY)

NEW QUESTION: 14

[illegible]

A. ☐☐☐ ☐☐☐

B. NVRAM

C. ☐☐☐☐ ☐☐☐☐

D. WAFL

Answer: (SHOW ANSWER)

NEW QUESTION: 15

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□□□ B□ □□□□ □□□ B□□□ SnapMirror□ □□□□ □□□□ □□□□ □□□□ □□□□□ □□□□□.

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A. □□□ □ □□□□ □□ □□ □□ VLAN□ □□□□ □□□.

B. ☐☐☐ ☐ ☐☐☐☐ ☐☐ ☐ ☐☐ ☐☐ IPspace ☐ ☐☐☐ ☐☐.

[illegible]

D. □ □□□ □□□ A□ □□□ B□ □□ □□□□ □□□□ □□□□ □□□□ □□□□.

Answer: D (LEAVE A REPLY)

NEW QUESTION: 16

```
cluster1::> vserver security trace trace-result show -vserver svml
```

```
Wserver: svml
```

Node	Index	Filter Details	Reason
cluster1-01	1	Security Style: NTFS and NT ACL	Access is denied. The requested permissions are not granted by the ACE while opening existing file or directory. Access is not granted for: "Read Attributes"
		Protocol: cifs	
		Volume: -	
		Share: dept	
		Path: /list.xlsx	
		Win-User: LAB\domusr1	
		UNIX-User: pcuser	
		Session-ID: 14249952170953675090	

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- A.** □□□□□ □□□ □□ □□ □□ □□□ □□□ □□□□□.
- B.** BUILTIN\power Users □□□ □□□□ □□□□□.
- C.** BUILTIN\Usersgroup□ □□□□ □□□□□.
- D.** □□□□□ □□□ □□ □□ □□□ □□□ □□□□□.

Answer: A (LEAVE A REPLY)

□□/□□: https://www.reddit.com/r/netapp/comments/dm90iv/change_ownership_failing/

NS0-194        DumpTop     NS0-194  ! DumpTop   **NS0-194**             

NEW QUESTION: 17

[illegible]

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

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

NEW QUESTION: 18

Which two are the most common types of storage? (Choose two.)

- A. Solid State Drive (SSD)
- B. Hard Disk Drive (HDD)
- C. Network Attached Storage (NAS)
- D. Storage Area Network (SAN)

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

NEW QUESTION: 19

ONTAP NVRAM is used for which of the following? (Choose two.)

- A. ONTAP NVRAM is used for metadata.
- B. ONTAP NVRAM is used for data.
- C. ONTAP NVRAM is used for cache.
- D. ONTAP NVRAM is used for log.

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

NEW QUESTION: 20

Which two are the most common types of storage? (Choose two.)

- A. Solid State Drive (SSD)
- B. Hard Disk Drive (HDD)
- C. Network Attached Storage (NAS)
- D. Storage Area Network (SAN)

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

NEW QUESTION: 21

```
cluster1::> vserver services name-service ns-switch show -vserver svm1
```

Vserver	Database	Source
svm1	hosts	files, dns
svm1	group	files, ldap
svm1	passwd	files, ldap
svm1	netgroup	files
svm1	namemap	files

5 entries were displayed

Which of the following UNIX file systems is not a journaling file system?

- A. ext2
- B. ext3
- C. LDAP
- D. DNS

Answer: D (LEAVE A REPLY)

NEW QUESTION: 22

Which of the following is not a feature of the FAS3220? The FAS3220 is a clustered Data ONTAP system that provides 40ms of write latency. It is a 2U system that can be configured with up to 16 CPUs. It is a 2U system that can be configured with up to 16 CPUs. It is a 2U system that can be configured with up to 16 CPUs.

- A. It is a 2U system that can be configured with up to 16 CPUs.
- B. It is a 2U system that can be configured with up to 16 CPUs.
- C. It is a 2U system that can be configured with up to 16 CPUs.
- D. It is a 2U system that can be configured with up to 16 CPUs.

Answer: B,D (LEAVE A REPLY)

NEW QUESTION: 23

Which of the following is not a feature of the FAS3220? The FAS3220 is a clustered Data ONTAP system that provides 40ms of write latency. It is a 2U system that can be configured with up to 16 CPUs. It is a 2U system that can be configured with up to 16 CPUs. It is a 2U system that can be configured with up to 16 CPUs.

- A. MPIO is supported.
- B. MPIO is supported.
- C. igroup is supported.
- D. LUN is supported.

Answer: D (LEAVE A REPLY)

NEW QUESTION: 24

Which of the following is not a feature of the FAS3220? The FAS3220 is a clustered Data ONTAP system that provides 40ms of write latency. It is a 2U system that can be configured with up to 16 CPUs. It is a 2U system that can be configured with up to 16 CPUs. It is a 2U system that can be configured with up to 16 CPUs.

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

Answer: (SHOW ANSWER)

NEW QUESTION: 25

SAN is a storage area network (SAN) that provides a high-speed, high-capacity storage environment. It is a 2U system that can be configured with up to 16 CPUs. It is a 2U system that can be configured with up to 16 CPUs. It is a 2U system that can be configured with up to 16 CPUs.

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

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 26

ONTAP 9.5 ☐ ☐ ☐ ☐ Cloud Volumes ONTAP ☐ ☐ ☐ ☐ ☐ ☐ SVM ☐ ☐ ☐ ☐ ☐?

- A.** 128
B. 1024
C. 1
D. 10

Answer: C (LEAVE A REPLY)

NEW QUESTION: 27

```

00 00000000 ONTAP SnapMirror DP 00 000 000000 00000. 00 00000000 00 SnapMirror 00 00000 00
00000000. 0 00000 000000 00 0000 00000 00 0000000 00000000 0000 0 00 00000. 0000 00 wafli
scan status 000 000000.

```

□ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ ?

- A.** ☐☐☐☐ ☐☐ ☐☐
- B.** ☐☐☐ ☐☐ ☐☐☐☐ ☐☐
- C.** ☐☐ ☐☐☐☐
- D.** ☐☐ ☐☐☐ ☐☐☐

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 28

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

- A.** iSCSI□□□ □□□ SVM□□□
- B.** CIFS□□□ □□□ SVM□□□.
- C.** FCP□□□ □□□ SVM□□□.
- D.** NFS□□□ □□□ SVM□□□.

Answer: B,D (LEAVE A REPLY)

NEW QUESTION: 29

□ □ □ □ □ □ □ □ .

==== SYSCONF =====
NetApp Release 8.2.1 Build 1000000: Fri Mar 21 14:48:58 PDT 2014
System ID: 654321 (filer12); partner ID: 234567 (filer11)
System Serial Number: 1111111111 (filer12)
System Storage Configuration: Multi-Path HA
System ACP Connectivity: Full Connectivity
slot 0: System Board 2.0 GH2 (System Board XX B3)
Model Name: FAS8020
Service Processor Status: Online
Firmware Version: 3.0

Before the event:

==== ENVIRONMENT =====

Channel: 0b

Shelf: 20

SES device path: local access: 1b.20.99

Module type: ICM6; monitoring is active

Shelf status: critical condition

SES Configuration, shelf 20:

logical identifier=0x500a09800355b174

vendor identification=NETAPP

product identification=DS2246

product revision level=0162

Shelf bays with disk devices installed:

23, 22, 21, 20, 19, 18, 17, 16, 15, 14, 13, 12, 11, 10, 9, 8, 7, 6, 5, 4, 3, 2, 1, 0

with error: none

Power Supply installed element list: 1, 2; with error: none

Power Supply information by element:

[1] Serial number: XXT134600052 Part number: 114-00065+A2

Type: 9C

Firmware version: 020F Swaps: 0

[2] Serial number: XXT134699988 Part number: 114-00065+A2

Type: 9C

Firmware version: 020F Swaps: 0

Voltage Sensor installed element list: 1, 2, 3, 4; with error: none

Shelf voltages by element:

[1] 5.00 Volts Normal voltage range

[2] 12.04 Volts Normal voltage range

[3] 5.00 Volts Normal voltage range

[4] 12.04 Volts Normal voltage range

Current Sensor installed element list: 1, 2, 3, 4; with error: none

Shelf currents by element:

[1] 6440 mA Normal current range

[2] 0 mA Normal current range

[3] 7220 mA Normal current range

```

[4] 0 mA Normal current range
Cooling Unit installed element list: 1, 2, 3, 4; with error: 1, 2, 3, 4
Cooling Units by element:
[1] 8000 RPM
[2] 8000 RPM
[3] 8000 RPM
[4] 8020 RPM
Temperature Sensor installed element list: 1, 2, 3, 4, 5, 6, 7, 8; with error: none
Shelf temperatures by element:
[1] 18 C (64 F) (ambient) Normal temperature range
[2] 21 C (69 F) Normal temperature range
[3] 20 C (68 F) Normal temperature range
[4] 42 C (107 F) Normal temperature range
[5] 19 C (66 F) Normal temperature range
[6] 41 C (105 F) Normal temperature range
[7] 20 C (68 F) Normal temperature range
[8] 20 C (68 F) Normal temperature range
ES Electronics installed element list: 1, 2; with error: none
ES Electronics reporting element: 1
ES Electronics information by element:
[1] Serial number: 7900483514 Part number: 111-00190+B0
CPLD version: 23 Swaps: 0
[2] Serial number: 7900476781 Part number: 111-00190+B0
CPLD version: 23 Swaps: 0
ACP installed element list: 1, 2; with error: none
SAS Expander Module installed element list: 1, 2; with error: none
SAS Expander master module: 1

```



```

===== EMS-LOG-FILE.GS =====
[?] Fri Nov 28 15:18:39 CET [filer12: dsa_worker4: ses.status.fanError:critical]: DS2246 (S/N
SHFHU1410000633) shelf 20 on channel 1b cooling fan error for Cooling element 1: critical
status. This module is on the rear of the shelf on the lower left power supply.
[?] Fri Nov 28 15:18:39 CET [filer12: dsa_worker4: callhome.shlf.fan:EMERGENCY]: Call home for
SHELF COOLING UNIT FAILED

```

```

[?] Fri Nov 28 15:18:39 CET [filer12: dsa_worker4: ses.status.fanError:critical]: DS2246 (S/N
SHFHU1410000633) shelf 20 on channel 1b cooling fan error for Cooling element 2: critical
status. This module is on the rear of the shelf on the lower left power supply.
[?] Fri Nov 28 15:18:39 CET [filer12: dsa_worker4: callhome.shlf.fan:EMERGENCY]: Call home for
SHELF COOLING UNIT FAILED
[?] Fri Nov 28 15:18:39 CET [filer12: dsa_worker4: ses.status.fanError:critical]: DS2246 (S/N
SHFHU1410000633) shelf 20 on channel 1b cooling fan error for Cooling element 3: critical
status. This module is on the rear of the shelf on the lower right power supply.
[?] Fri Nov 28 15:18:39 CET [filer12: dsa_worker4: callhome.shlf.fan:EMERGENCY]: Call home for
SHELF COOLING UNIT FAILED
[?] Fri Nov 28 15:18:39 CET [filer12: dsa_worker4: ses.status.fanError:critical]: DS2246 (S/N
SHFHU1410000633) shelf 20 on channel 1b cooling fan error for Cooling element 4: critical
status. This module is on the rear of the shelf on the lower right power supply.
[?] Fri Nov 28 15:18:39 CET [filer12: dsa_worker4: callhome.shlf.fan:EMERGENCY]: Call home for
SHELF COOLING UNIT FAILED

```

After the event:

===== ENVIRONMENT =====

Environment for channel 0b

Number of shelves monitored: 2 enabled: yes

Environmental failure on shelves on this channel? yes

Channel: 0b

Shelf: 20

SES device path: local access: 1b.20.99

Module type: IOM6; monitoring is active

Shelf status: normal condition

SES Configuration, shelf 20:

logical identifier=0x500a09800355b174

vendor identification=NETAPP

product identification=DS2246

product revision level=0162

Shelf bays with disk devices installed:

23, 22, 21, 20, 19, 18, 17, 16, 15, 14, 13, 12, 11, 10, 9, 8, 7, 6, 5, 4, 3, 2, 1, 0

with error: none



```

Power Supply installed element list: 1, 2; with error: none
Power Supply information by element:
[1] Serial number: XXT134600052 Part number: 114-00065+A2
Type: 9C
Firmware version: 020F Swaps: 1
[2] Serial number: XXT134699988 Part number: 114-00065+A2
Type: 9C
Firmware version: 020F Swaps: 0
Voltage Sensor installed element list: 1, 2, 3, 4; with error: none
Shelf voltages by element:
[1] 5.00 Volts Normal voltage range
[2] 12.04 Volts Normal voltage range
[3] 5.00 Volts Normal voltage range
[4] 12.04 Volts Normal voltage range
Current Sensor installed element list: 1, 2, 3, 4; with error: none
Shelf currents by element:
[1] 6710 mA Normal current range
[2] 0 mA Normal current range
[3] 7220 mA Normal current range
[4] 0 mA Normal current range
Cooling Unit installed element list: 1, 2, 3, 4; with error: none
Cooling Units by element:
[1] 0 RPM
[2] 0 RPM
[3] 0 RPM
[4] 0 RPM

```

```

Temperature Sensor installed element list: 1, 2, 3, 4, 5, 6, 7, 8; with error: none
Shelf temperatures by element:
[1] 0 C (32 F) (ambient) Normal temperature range
[2] 0 C (32 F) Normal temperature range
[3] 0 C (32 F) Normal temperature range
[4] 0 C (32 F) Normal temperature range
[5] 0 C (32 F) Normal temperature range
[6] 0 C (32 F) Normal temperature range
[7] 0 C (32 F) Normal temperature range
[8] 0 C (32 F) Normal temperature range
ES Electronics installed element list: 1, 2; with error: none
ES Electronics reporting element: 1
SAS connector attached element list: 1, 2, 3, 4; with error: none
ACP installed element list: 1, 2; with error: none
ACP information by element:
[1] MAC address: 00:A0:98:70:FB:A4
[2] MAC address: 00:A0:98:70:FA:B2
SAS Expander Module installed element list: 1, 2; with error: none
SAS Expander master module: 2

```

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

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

Answer: ([SHOW ANSWER](#))

NS0-194 □□ □□□ □□□□□ □□ DumpTop □□ □□□□ □□□ NS0-194 □□! DumpTop □ □□ NS0-194 □□ □□□ □□
 □□□□, DumpTop NS0-194 □□ □□□ □□□□□□□□ □□□ □□□□□□□□. □□□□ □□□ □□□□ □□ DumpTop

NEW QUESTION: 32

ONTAP □□□□ □□□□ □□□ □□□ □ □□□□ □□□ □□□ □ □□□□.

```
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

□ □ □ □ □ □ □ □ ?

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

Answer: A (LEAVE A REPLY)

NEW QUESTION: 33

□□□ □□□ "LAB\tester"□ SVM "svm1"□ CIFS □□ "HR"□□ □□□ □□□ □ □□□□. □, □□□□□ □□□ □□□□ □□□
 □□□ □□□ □ □□□□. □□□ □□□□ □□ □□
 "LAB\tester"□ □□□ □□□ □ □□□□.
 □ □□□□□□ □□ □□ □□ □□□ □ □□□ □□□□□?

- A.** vserver □□ □□ □□ □□ -vserver svm1 -index 1 -protocol nfs - □□□ □□ □□□ -trace-allow yes
- B.** □□ □□ □□ □□ □□ □□ -vserver svm1 -index 1 -protocol nfs - □□□ □□ □□□ -trace-allow no
- C.** vserver □□ □□ □□ □□ -vserver svm1 -index 1 -protocol cifs - windows- name LAB\tester
-□□ □□ □
- D.** vserver □□ □□ □□ create -vserver svm1 -index 1 -protocol cifs - windows- name LAB\tester
-□□ □□ □□

Answer: C (LEAVE A REPLY)

NEW QUESTION: 34

MetroCluster. Aggr1 plex SyncMirror plex.

 A. QoS I/O

 B. I/O

 C.

 D. storage raid-options

Answer: (SHOW ANSWER)

NEW QUESTION: 35

Linux OnCommand Unified Manager 6.x OnCommand Performance Manager

 A.

 B. MySQL

 C. MS SQL

 D.

Answer: B (LEAVE A REPLY)

NEW QUESTION: 36

7200RPM FAS

Workload	ID	Latency	Network	Cluster	Data	Disk	QoS	NVRAM
test-wid1234	1234	71.38ms	74.00us	164.00us	25.00ms	45.76ms	0ms	58.00us
test-wid1234	1234	50.92ms	73.00us	273.00us	13.00ms	37.07ms	0ms	64.00us
test-wid1234	1234	66.42ms	73.00us	259.00us	18.00ms	48.32ms	0ms	71.00us

(2.00)

 A. NVRAM

 B. I/O

 C.

 D.

Answer: C,D (LEAVE A REPLY)

NEW QUESTION: 37

NFSv4 is -1

 "rwr---1 10767 2016 3 24 party.txt"

 A. NTFS

 B.

□□□□ WWPN(□□□□□□ □□ □□)□ □□□□□ □□□□□□. □□□□ □□□□ □□□ □□ □□□ SVM□ □□□□ □□□□□□ □□□□□□.

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

A. □ □□ SVM□ □ □□ SVM□ □□□ □□□ □□□□ □□ □□□ □□ □□□ □□□ □□□□.

B. □ □□ SVM□□ FCP□ □□□□□□ □□□.

C. □ SVM□ □□ □□□ □□ □□□ □□□□□□ □□□.

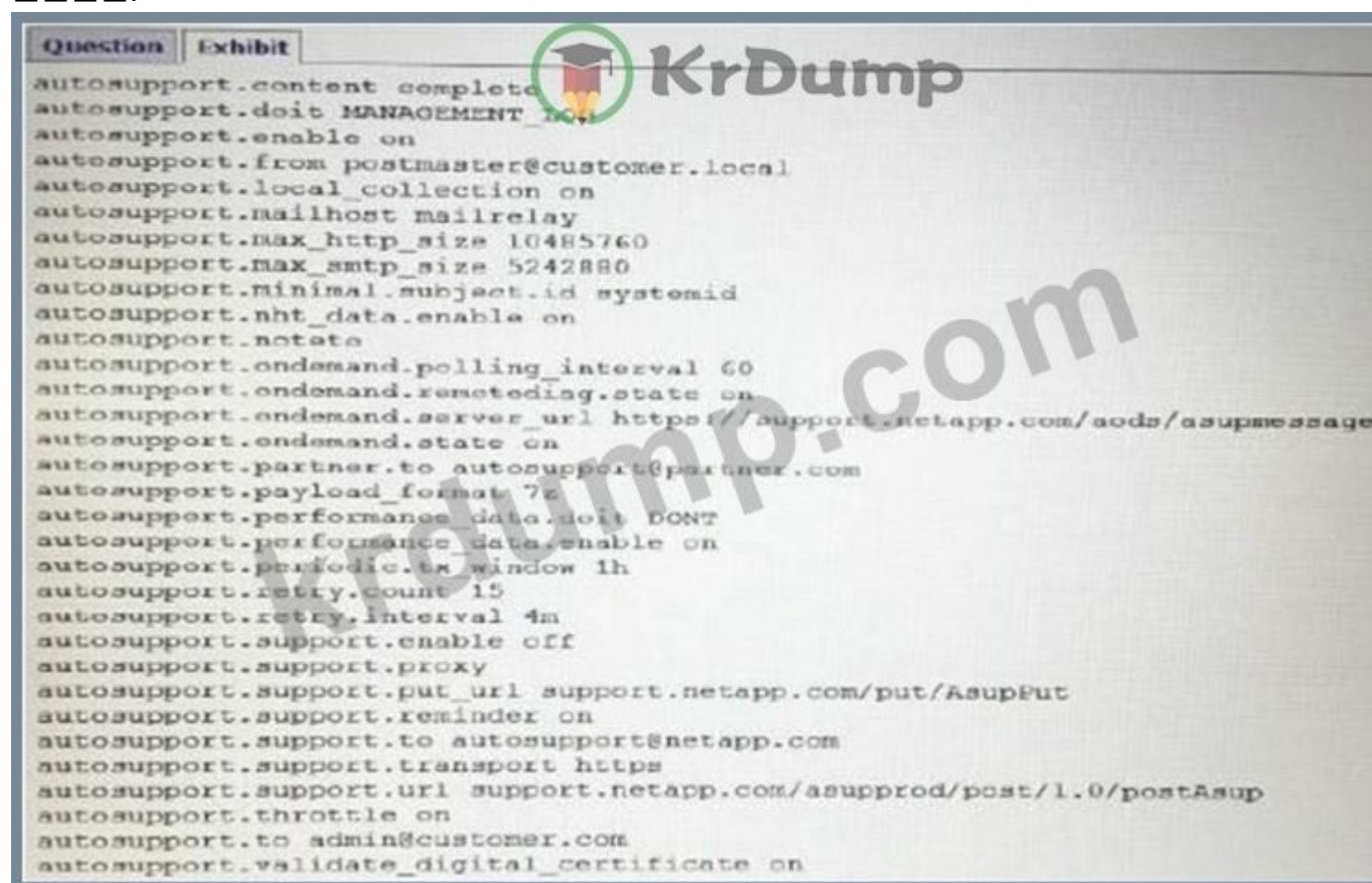
D. □ □□ SVM□ □ LUN□ □□□ □□□□□□ □□(igroup)□ □□□□ □□□.

E. □ □□ SVM□ □□□□□□ □□(igroups)□ □ □□ SVM□□□□ □□□□□.

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

NEW QUESTION: 42

□□□□:



□□□□ □□ □□ □□□□□□ □□□□□□ □□ Data ONTAP 7.3.7□ □□□□ FAS3140 □□□□□□ Data ONTAP 8.2.3 7-Mode□ □□ □□ FAS2552 □□□□□□ □□□□□□□□□□.

□□□□ □□□ □□ AutoSupport □□□□ □□ □□□ □□ □□□□□□. □□□□ □□□ □□□ □□ □□□□ AutoSupport □ □□ □□□□□.

□ □□□□□□□ □□□ □□□□ □□□□□?

A. Data ONTAP 8.2□□ □□ □□□ □□□ □□ □□ AutoSupport □□□ □ □□ □□ □□□□□ □□□□ □□□□. □□□□ □□ □□□ □□□ □□□□ □□□□. □□□□. □□□□.

B. Data ONTAP 8.2□□ □□ AutoSupport □□□ □ □□ autosupport.to □□□□□ □□□□ □□ autosupport.partner.to □ autosupport.support.to□□ □□□□□□. □□□□ □□□ □□ □ □□□ □□ □□ □□□ □□□□ □□□□.

D. Data ONTAP 8.2 ☐ ☒ AutoSupport ☐ ☐ ☐ ☐ ☐ ☐ HTTPS ☐ ☐ ☐ ☐ ☐ AutoSupport ☐ ☐ ☐ ☐ HTTPS ☐ ☐ ☐ ☐.

4 Fabric MetroCluster SyncMirror plex .
1

```

=====
AutoSupport message: SYMPFA:Cluster Notification from siteB-02(SYNCMIRROR PLEX FAILED) ERROR
=====
Fri Mar 6 10:10:29 GMT [siteA-01:bridge.removed:info]: FC-to-SAS bridge ATTO02:5.126L0 [ATTO
FibreBridge6500N 1.61] S/N [FB6500N44443] was removed.
Fri Mar 6 10:10:30 GMT [siteB-02:bridge.removed:info]: FC-to-SAS bridge ATTO04:5.126L0 [ATTO
FibreBridge6500N 1.61] S/N [FB6500N44444] was removed.

=====
siteA::> storage aggregate show

Aggregate  Size Available Used% State  #Vols Nodes    RAID Status
-----
aggr0_siteA_02
  953.8GB 46.22GB 95% online  1 siteA-01  raid_dp,
                    mirrored,
                    mirror degraded
aggr1_siteA_02
  2.79TB 2.78TB 0% online  2 siteA-02  raid_dp,
                    mirror,
                    normal

=====
siteB::> storage aggregate show

Aggregate  Size Available Used% State  #Vols Nodes    RAID Status
-----
aggr0_siteB_02
  953.8GB 46.22GB 95% online  1 siteB-01  raid_dp,
                    mirrored,
                    normal
aggr1_siteB_02
  2.79TB 2.78TB 0% online  2 siteB-02  raid_dp,
                    mirror
                    normal"

```

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

- A. □□ ISL(Inter-Switch Links)□ □□□ □□□□ □□□□□.
- B. □□□ □□□ □□□□□ □□□□□.
- C. □□ SAS □□□ □□□□□.
- D. □□□ □□□ □ ATTO □□□□ □□□ □□□ □□□□□.

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

NEW QUESTION: 45

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

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

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

Answer: C (LEAVE A REPLY)

NEW QUESTION: 46

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

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

☐ ☐☐☐☐☐☐ ☐☐☐ ☐ ☐☐ ☐☐☐☐☐☐? (3☐☐ ☐☐☐☐)

- A.** SVM □□□ CIFS□ □□□□ □□ CIFS □□ □□□ □□□□□.
- B.** SVM □□□ □□ LIF□ IP □□□ □□□□□.
- C.** □□□ □□□□□ "□□"□□ □□□□□.
- D.** SVM □□ LIF □□□ □□□ □□□ □□□□ □□□□.
- E.** □□□ □□□□□ □□□□□.

Answer: ([SHOW ANSWER](#))

NS0-194        DumpTop     NS0-194 ! DumpTop   **NS0-194**             

NEW QUESTION: 47

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

- A.** □ □ □
B. □ □ □ □ □ □ □
C. □ □ □ □ □
D. RAID

Answer: (SHOW ANSWER)

NEW QUESTION: 48

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

- A. ☐☐☐
- B. ☐☐☐
- C. ☐☐ ☐☐
- D. ☐☐
- E. ☐☐

Answer: C,D,E (LEAVE A REPLY)

NEW QUESTION: 49

```

000 MetroCluster "DISK REDUNDANCY FAILED" 0000 000000.

```

Netapp-EMA:

1 14 00:04:12:12 CET [netapp-EMA: cf.rv.notConnected: 00]: HA
 00 00: 'cfo_rv' 00 000 0000000.

1 14 00:04:12:13 CET [netapp-EMA: rv.connection.torndown: 00]: HA
 00 00: cfo_rv1 00 NIC 100 00000000.

1 14 00:04:12:13 CET [netapp-EMA: cf.rv.notConnected: 00]: HA
 00 00: 'cfo_rv'1 00 000 0000000.

1 14 00:04:12:15 CET [netapp-EMA: rv.connection.torndown: 00]: HA
 00 00: cfo_rv2 00 NIC 100 000000.

1 14 00:04:12:18 CET [netapp-EMA: cf.rv.notConnected: 00]: HA
 00 00: 'cfo_rv'2 00 000 0000000.

1 14 00:04:12:19 CET [netapp-EMA:bridge.removed:info]: FC-to_SAS 000 000B_2:13.126L0 [ATTO FibreBridge6500N 1.61] S/N [FB7500N111161] 1 14 00:04:12:19 CET [netapp-EmA:bridge.removed:info]: FC-to_SAS 000 siteB_2:5.126L0 [ATTO FibreBridge6500N 1.61] S/N [FB7500N111160] 000 Netapp-EmB:

1 14 00:04:12:12 CET [netapp-EmB: cf.rv.notConnected: 00]: HA
 00 00: 'cfo_rv' 00 000 0000000.

1 14 00:04:12:12 CET [netapp-EmB: rv.connection.torndown: 00]: HA
 00 00: cfo_rv2 00 NIC 100 000000.

1 14 00:04:12:13 CET [netapp-EmB: rv.connection.torndown: 00]: HA
 00 00: cfo_rv1 00 NIC 100 00000000.

1 14 00:04:12:13 CET [netapp-EmB: cf.rv.notConnected: 00]: HA
 00 00: 'cfo_rv'1 00 000 0000000.

1 14 00:04:12:18 CET [netapp-EmB: cf.rv.notConnected: 00]: HA
 00 00: 'cfo_rv'2 00 000 0000000.

1 14 00:04:12:19 CET [netapp-EmB:bridge.removed:info]: FC-to_SAS 000 000A_2:13.126L0 [ATTO FibreBridge6500N 1.61] S/N [FB7500N111167] 1 11 00:04:12:19 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. SAN 000 000B_2
- B. SAN 000 000A_2
- C. 000B_2 00 ATTO 00
- D. 000 A 000 B 00 ISL

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

NEW QUESTION: 50

Data ONTAP 8.3.1 0000 200 00000 0000 00000 00 0000 00 00?

A. ALUA 0000 000 000 00000 00000 0000 0000 00000 00 0000 0000.

B. LIF 000 000 000 000 00 00 00 00000 0000 0000 00000 00 00000.

C. 0000 00000 00 00 0000 00000.

D. 00 00 000 000 0000 0000 00000 00 00000.

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 51

☐ clustered Data ONTAP 8.3 ☐☐☐ ☐☐☐☐ ☐☐ ☐☐☐☐☐☐

[illegible]

A. ☐☐☐☐ ☐☐☐ ☐☐☐

B. QoS(□□□ □□) □□

C. OnCommand ☐☐ ☐☐☐

Answer: A,D (LEAVE A REPLY)

NEW QUESTION: 52

□□□ □□□ □ ONTAP□ □□□□ □ □□ RAID □□□ □□□□□? (2□□ □□□□□.)

A. RAID-TEC

B. RAID 5

C. RAID 6

D. RAID-DP

Answer: A,D (LEAVE A REPLY)

NEW QUESTION: 53

□□□□ □□□□ □□□□ □□□□ □ □□□□□□□ LUN□ □□□□□□ □□□□□□ □□□□□□. □□□□ 45%□ □□□□□□□ □□□□□□□

☐ ☐☐ ☐☐☐ ☐☐☐☐☐☐

☐ ☐☐☐☐☐☐ ☐☐☐ ☐☐☐ ☐☐☐☐☐

A. □□□□□□ □□ □□□ □□□□ □□ □□□ □□ □□□□ □□□.

B. □□□ □□ □□ □□ □□ □□□ □□□□ □□□□.

C. □□□ □ □□□□□□□□.

NEW QUESTION: 54

[illegible]

? (200 □□□□.)

A. □□□□ □□□□ □□□□ □□□□□.

B. HA□ □□□□□□ □□□ □□

C. HA□ □□□□□ □□□ □□□□□.

D. ☐☐☐☐ ☐☐☐☐☐☐☐ ☐☐

NEW QUESTION: 55

☐ ☐ ☐ ☐ :

```

netapp release 8.1.2F4 7-Model: Fri Apr 26 19:57:25 PDT 2013
System ID: 1234567890 (filer123)
System Serial Number: 123456789012 (filer123)
System Rev: F3
System Storage Configuration: Multi-Path
System ACP Connectivity: Full Connectivity
slot 0: System Board 2.3 GHz (System Board XVI F3)
Model Name: FAS3210
Part Number: 111-00585
Revision: F3
Serial Number: 5001612616
BIOS version: 5.2.0
Loader version: 3.4
Processors: 2
Processor type: Intel(R) Xeon(R) CPU E5220 @ 2.33GHz
Memory Size: 5120 MB
Memory Attributes: Bank Interleaving
Hoisting
Rank Interleaving
Normal ECC
NVMEM Size: 640 MB of Main Memory Used
CMOS RAM Status: OK
Service Processor Status: Online
Firmware Version: 1.3.1
Mgmt MAC Address: 00:a0:98:14:96:00
Ethernet Link: up, 100Mb, full duplex, auto-neg complete
Using DHCP: no

IPv4 configuration:
IP Address: 10.253.1.184
Netmask: 255.255.255.0
Gateway: 10.253.1.1
IPv6 configuration: Disabled
slot 0: Dual 10G Ethernet Controller T320E-SFP/KR
Device Type: CT-FE-3
Version Number: T3-SRAM1.1.0-BR1016-02-01-FW7.7.209-DR04
Serial Number: jb04050693
c0a MAC Address: 00:a0:98:14:95:fc (auto-unknown-enabling)
c0b MAC Address: 00:a0:98:14:95:fd (auto-unknown-enabling)
slot 0: Internal BGE 10/100 Ethernet Controller
e0M MAC Address: 00:a0:98:14:95:fe (auto-100tx-fd-up)
e0P MAC Address: 00:a0:98:14:95:ff (auto-100tx-fd-up)
Device Type: BCM5721
slot 0: Dual 10/100/1000 Ethernet Controller G20
e0a MAC Address: 00:a0:98:14:95:fa (auto-unknown-down)
e0b MAC Address: 00:a0:98:14:95:fb (auto-unknown-down)
Device Type: Rev 6
slot 0: SAS Host Adapter 0a (PMC-Sierra PM8001 rev. C, SAS, )
Firmware rev: 01.11.00.00
Base WWN: 5:00a098:0000ebe:80
Phy State: [0] Enabled, 3.0 Gb/s
[1] Enabled, 3.0 Gb/s
[2] Enabled, 3.0 Gb/s
[3] Enabled, 3.0 Gb/s
QSFP Vendor: Molex Inc.
QSFP Part Number: 112-00177+A0
QSFP Type: Passive Copper 2m ID:01
QSFP Serial Number: 034820513
ID Vendor Model FW Size
01.0 : NETAPP X306_WMANT02TSSM NA08 1695.4GB (3907029168 512B/sect)
01.1 : NETAPP X306_WKOJN02TSSM NA00 1695.4GB (3907029168 512B/sect)

```

□□□ □□□ □□ AutoSupport □□□□ □□□□.

"(?) 8□ 23□ □□□ 13:00:27 PDT [□□□ □□: env_rngr: callhome.c.fan.fru.fault:error]:

□□ □ FRU □□: SysFan3 F2(?) 8□ 23□ □□□ 13:00:32

PDT [□□□ □□: env_mgr: monitor.chassisFan.ok:notice]: □□ □ Sysfan3 F2□ □□□□□"

sysconfig -a □□□ □□□ □□□□ □□□□□.

□ □□□□□□□ □ □□□ □□□□□ □□□ □□□□□□□?

A. □□ □□□□□□.

B. □□□ □□□□ □□□□ □□□□□□□.

C. □□ □□ □□□□ Data ONTAP□ 8.1.4□ □□□□□□□.

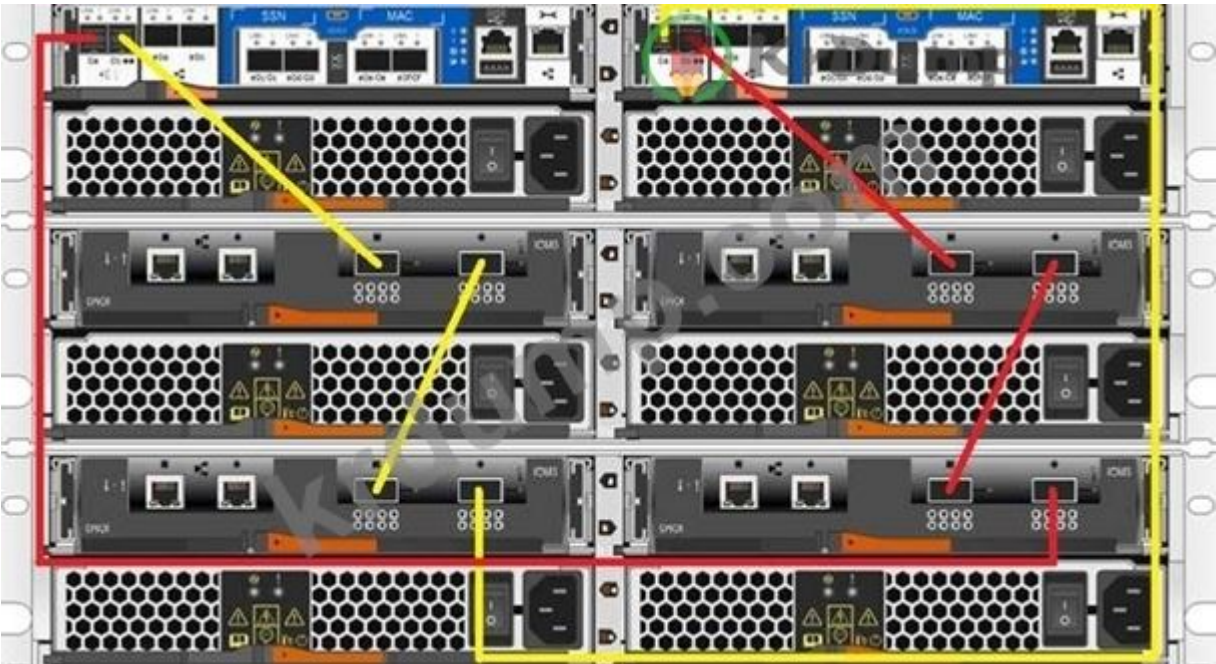
D. □□□□□ □ □□□□ □□□□ 2□ □□ □□□□□ □□ □□ □□ □□ □□ □□□□□.

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

NEW QUESTION: 56

FAS2750 HA □□□ □□ □□□ □□□ □□□□□.

6 24 00:27:30 UTC [NetappA: scsi_cmdblk_strthr_admin:
scsi.cmd.checkCondition:error]: 0a.00.99: CDB
0x12: SCSI: - (0x4 - 0x44 0x0 0x0) (0).
.

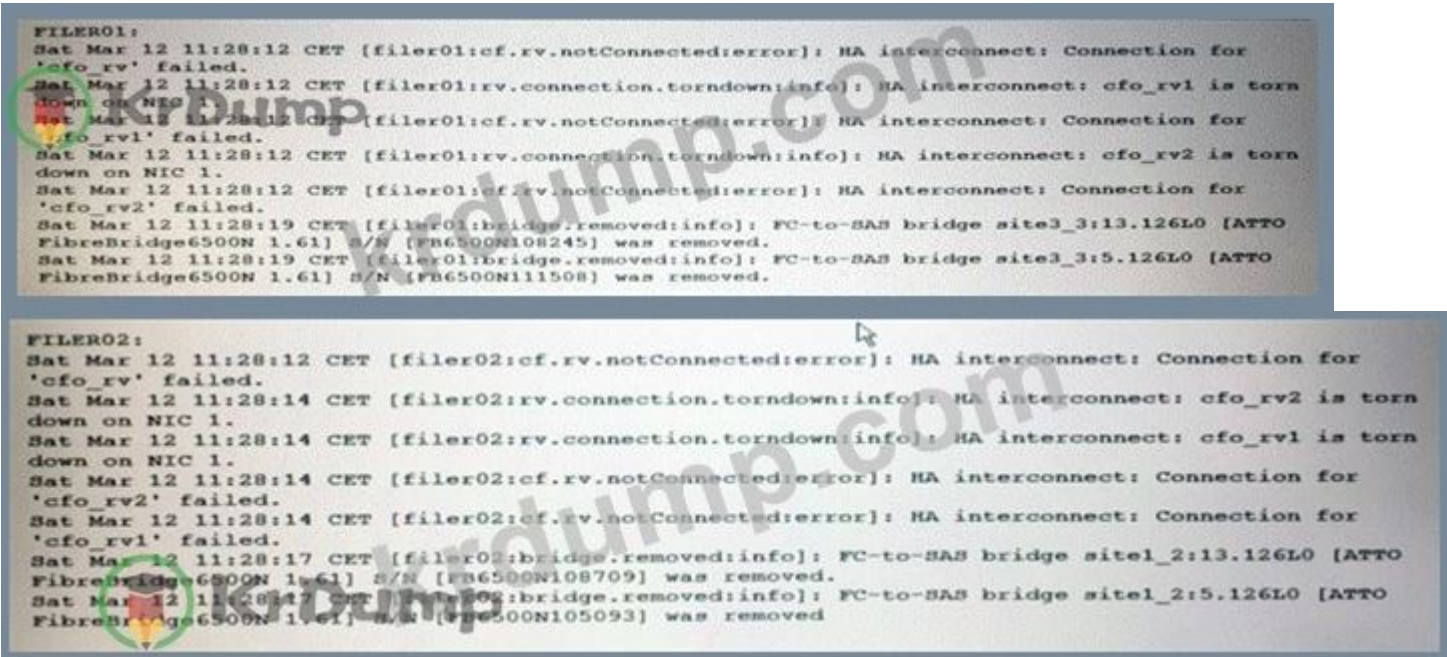


- ?
- A. A
 - B. B
 - C. FAS2750
 - D. A 0a

Answer: (SHOW ANSWER)

NEW QUESTION: 57

.



□□□ MetroCluster □□□□□ "DISK REDUNDANCY FAILED" □□□□ □□ AutoSupport □□□ □□□□□□.
 □□□ □□□□ □□ □□ □□□ □□□ □□□□□□?

A. site1□ site3 □□□ □□□ □ □□(ISL)

B. SAN □□□ site1_2

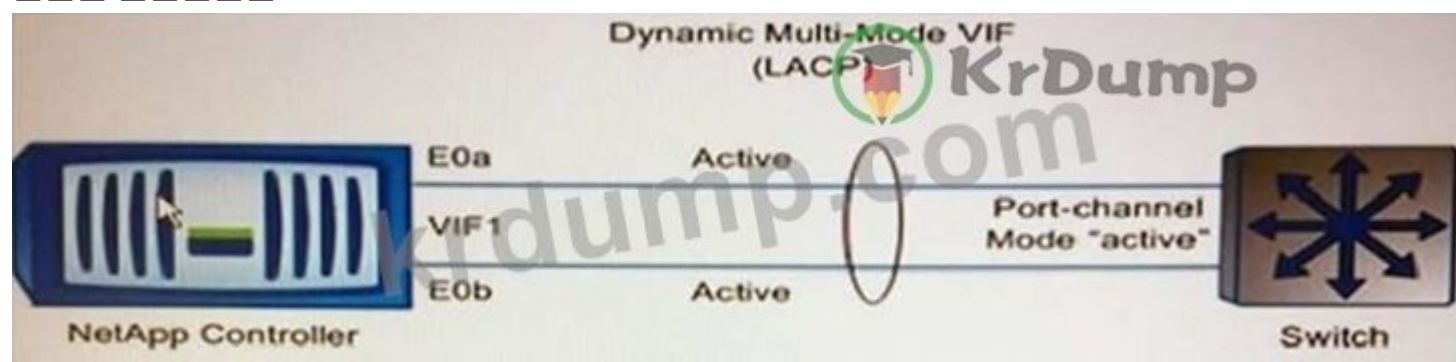
C. SAN □□□ □□□3_3

D. site3□ ATTO □□

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

NEW QUESTION: 58

□□□ □□□□□□.



```
default: transmit 'IP Load balancing', Ifgrp Type 'multi_mode', fail 'log'
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
```

□□□□ □□□ □□□□ □□□ □□ □□□ □□□□□□. □□□□ □ □□□ □□□□□□. □□ □□ □□□□□□ □□□ □□ □□

□ if grp status □□□ □□□□ □□□ □□□□.

□ □□□□□□ □□□ □□□ □□□□□□?

A. □□ LAN(VLAN)□ □□□□ □□ □□□□□□ □□□□ □□□□.

B. □□ □□□□□(VIF)□ □□□□□ □□□ □□□ □□□□ □□ □□□ clustered Data ONTAP□□ □ □□ □□□□ □□□□.

C. □□□□□ □□□□□ □□□ □□ □□□ □□□□ □□ □□□□ □□□□ □□□□.

D. □□□ □□□□ □□□□ □□□□□ □□ □□□ □□□□□ □□□□.

Answer: (SHOW ANSWER)

NEW QUESTION: 59

ONTAP 200 00000 0000. SMB 000 00 00/00 000 00000 00000 0000 0000. 000 0000 00 00000 0000 QoS 000 0000 00000 00000000.

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

000 0000 000 0000?

- A. 000 00 000 0000.
- B. SMB 00 000 000 000.
- C. HA 00 00 000 0000.
- D. NVRAM 0 0000 000.

Answer: C (LEAVE A REPLY)

NEW QUESTION: 60

NetApp 00 000(NVE)0 000 0 000 00 0000 0000 000 00000 00 000 000 00000?

- A. KMIP
- B. 00
- C. TLS
- D. TKIP

Answer: A (LEAVE A REPLY)

00/00: http://docs.netapp.com/ontap-9/index.jsp?topic=%2Fcom.netapp.doc.pow-nve%2FGUID-EAD13D8E-0219-45B6-A2C6-B25B76C9CA1A.html

NEW QUESTION: 61

000 0000 0000 00 000 000 0 000 000000 EMS(000 00 000) 000 00 00 00 00 0000 00000 0000 000 00 0000 00000.

000 00 000 0000 00 00 000 000000000?

- A. 000 00 00 00 00
- B. 0000 0 00
- C. 0000 00 00 -v
- D. sysconfig -a

Answer: C (LEAVE A REPLY)

NS0-194 00 000 00000 00 DumpTop 00 0000 000 NS0-194 00! DumpTop 0 00 NS0-194 00 000 00 0000, DumpTop NS0-194 00 000 000000000 000 00000000. 0000 000 0000 00 DumpTop

NEW QUESTION: 62

☐☐☐☐ ☐☐☐ ☐☐ ☐☐☐☐ ☐☐ ☐☐?

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

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

NEW QUESTION: 63

☐☐☐☐ ☐☐ ☐☐ ☐☐☐ ☐☐☐☐☐☐.

☐☐☐ ☐☐ ☐☐☐ ☐☐☐ ☐☐ ☐☐ ☐☐☐ ☐☐☐☐☐ ☐☐☐☐☐.

☐☐☐☐ ☐☐ ☐☐☐ sysconfig -a ☐☐☐ ☐☐☐ ☐☐☐☐ ☐☐☐☐ ☐☐☐ ☐☐☐ ☐☐ ☐☐☐☐ ☐☐☐☐ ☐☐☐☐☐☐.

```

*slot 1: SAS Host Adapter 1a (PMC-Sierra PM8072 rev. C, SAS, <LP>)
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
QSFPP Vendor: Molex Inc.
QSFPP Part Number: 112-00175+A0
QSFPP Type: Passive Copper 0.3m ID:01
QSFPP Serial Number: 534320253

...

00.20: NETAPP X422_SLTNG600A10 NA02 560.0GB 520B/sect [SCM0NP03]
00.21: NETAPP X422_SLTNG600A10 NA02 560.0GB 520B/sect [SCM0PB20]
00.22: NETAPP X422_SLTNG600A10 NA02 560.0GB 520B/sect [SCM0PB2A]
00.23: NETAPP X422_SLTNG600A10 NA02 560.0GB 520B/sect [SCM0P7GK]
Shelf 0: DS2246 Firmware rev. IOM6 A: 0191 IOM6 B: 0191

slot 2: SAS Host Adapter 2d (PMC-Sierra PM8072 rev. C, SAS, <LP>)
MFG Part Number: NetApp, Inc. 110-00401 rev. B0
Part number: 111-02026+B0
Serial number: 031653000517
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
QSFPP Vendor: Molex Inc.
QSFPP Part Number: 112-00177+A0
QSFPP Type: Passive Copper 2m ID:00
QSFPP Serial Number: 302521530

02.20: NETAPP X422_SLTNG600A10 NA02 560.0GB 520B/sect [SCM0H75Z]
02.21: NETAPP X422_SLTNG600A10 NA02 560.0GB 520B/sect [SCM0Q8PY]
02.22: NETAPP X422_SLTNG600A10 NA02 560.0GB 520B/sect [SCM0Q70F]
02.23: NETAPP X422_SLTNG600A10 NA02 560.0GB 520B/sect [SCM0Q6T0]

...

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

```

- □□ □□□□ □□ □□ □□□ □□□□ □□□□□□. □□ □□□□□□□□.
- □□□ □□□□ □□ □□ □□□ □□□□□□□?
- A. □□□ 2d□□ □□ 1□ SAS □□□□ □□□□□.
- B. □□ 1□ □□ □□□□ □□□□□□.
- C. □□□ □□□ □□□□□ □□□□□.
- D. □□ 1□ □□ □□□ □□□□□.

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

NEW QUESTION: 64

□□□ □□□□ □□ □□□ □□ □□ □□□ □□□□ FAS8080 2□□ □□□□□ □□□□ □□□□. □□ A□ □□□□ □□ □□

□ □□□□ □□□ □□□ □□□□ □□□□□.

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

- A. 100 A00 00 0000 00 0000 0000 000000.
- B. 100 A0 0000 0000.
- C. 100 A00 0000 00 00 0000 000000.
- D. 100 A00 00 0000 00 FC 0000 000000.

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

NEW QUESTION: 65

□ □□□□ □□□□ □□ □□□□ □□□ □□□ □□ □□ □ □□ □□□ □□□ □□ □□□□ □□ □□□ □□□□.

□□ □□□ □□□ □□□ □□□□ □□□?

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

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

NEW QUESTION: 66

Windows□ Snap Drive□ VMware □□ □□□ □□ □ □□□□□□□. □□ □□□ NetApp □□□□ □□□□□ LUN□ □□□□

RDM(□□ □□ □□)□□ □□□□□□□.

RDM□ Windows □□□ □□□□ □□□ □□□□ □ □ □□□□.

□□□ Snap Drive□ RDM□ □□□□ □□□□.

□ □□□□□□ □□ □□□ □□□ □□□ □□□□?

- A. Virtual Center □□ ESX □□ □□□ □□□ □□□□□ □□□□ □□□.
- B. Snap □□□□□ tin* VhtualCenter □□□ □□□□ □□□.
- C. □□ □□□□□ □□ □□□□ □□(VSC) □□□ □□□□ □□□.
- D. □□ □□□□□ □□ □□□□ IP □□□ □□□□ □□□ □□□.

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

NEW QUESTION: 67

DS4246 □□□□ □ □□ □□□□ □□□ □□□□?

- A. 42
- B. 12
- C. 46
- D. 24

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

NEW QUESTION: 68

4□□ MetroCluster □□□ □□□□. □□□□ □□ □□ □□□□□ □□□□ □□□□.

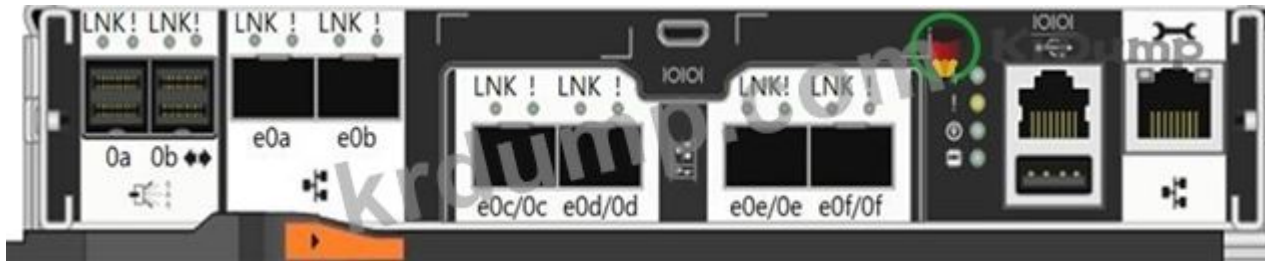
□ □□□□□□ □□□□ □□□ □□□ □□ □ NVRAM□ □□□ □□□□ □□□□ □□□□□?

- A. □□□□ □□□ □□ □□□ NVRAM, HA □□□□ NVRAM □ DR □□□□ NVRAM□□ □□□□□.
- B. □□□□ □□□ 4□ □□ □□□ NVRAM□ □□□□□.
- C. □□□□ □□□ □□ □□□ NVRAM□ □□ DR □□□□ NVRAM□□ □□□□□.

D. ☐☐☐☐ ☐☐ ☐☐ NVRAM ☐ HA ☐☐☐☐ NVRAM ☐☐ ☐☐☐☐.

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 69



☐☐☐ ☐☐ AFF A200 ☐☐ ☐☐ CNA ☐☐☐☐.

A. e0a

B. e0c/0c

C. 0a

D. |0|0|

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

NEW QUESTION: 70

☐☐ ☐☐ ☐☐ ☐☐ ☐☐ ☐☐ ☐☐ ☐☐? (3 ☐☐ ☐☐☐☐.)

A. ☐☐☐ ☐☐ ☐☐ ☐☐

B. ☐☐☐☐ SnapMirror ☐☐☐☐

C. ☐☐☐ NFSv3 ☐☐

D. ALUA ☐ ☐☐☐ ☐☐ LUN

E. ☐☐☐ CIFS ☐☐

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

NEW QUESTION: 71

☐☐☐ ☐☐ ☐☐☐ Cloud Volumes ONTAP ☐☐☐☐ ONTAP ☐☐☐ ONTAP 9.5 ☐☐ ONTAP 9.6 ☐☐ ☐☐☐☐☐☐ ☐☐.

☐ ☐☐☐☐☐ ☐ ☐☐ ☐☐ NetApp ☐☐ ☐☐☐☐.

A. ☐☐☐ ☐☐

B. ☐☐☐ ☐☐☐

C. Active IQ ☐☐ ☐☐

D. ONTAP ☐☐ ☐☐

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

☐☐/☐☐: https://docs.netapp.com/us-en/occm/task_updating_ontap_cloud.html#suspending-snapmirror-transfers

NEW QUESTION: 72

☐☐ ☐☐☐☐☐ ☐ ☐☐☐ ☐☐ ☐☐ ☐☐ Active IQ ☐☐ ☐☐ ☐☐ 100% ☐☐ ☐☐☐☐. ☐☐☐☐ ☐☐☐☐.

D. 00 00

Answer: (SHOW ANSWER)

NEW QUESTION: 75

0000 00 00 0000 00 0000 0000. ONTAP 00000 000 0000 000 00000.
0 000000 00 ONTAP 000 0 000 0000 0 000 000?

A. qos 00 00 00 00 00

B. 000000 0-00

C. 0000 00 00

D. 0000 00 000 0

Answer: C (LEAVE A REPLY)

NEW QUESTION: 76

000 EMS 000 00 000 0000 00000.

60 270 000 18:34:18 CEST

[netapp-ct1: cp_worker: wafl.cp.toolong:error]: Aggregate AG1_NTAP_PROD00 0 CP0 000000.

60 270 000 18:37:10 CEST

0 0000 0000 0 0000 0 00 000 000 00000? (200 00000.)

A. ONTAP 000 000

B. mgwd.log

C. 00 0000

D. Active IQ 00 000

Answer: A,C (LEAVE A REPLY)

NS0-194 00 000 00000 00 DumpTop 00 0000 000 NS0-194 00! DumpTop 0 00 **NS0-194** 00 000 00
0000, DumpTop NS0-194 00 000 000000000 000 00000000. 0000 000 0000 00 DumpTop
NS0-194 000 00000. <https://www.dumptop.com/NetworkAppliance/NS0-194-dump.html> (62 Q&As Dumps, **30%OFF** Special
Discount: **KrDump**)

NS0-194 00 000 00000 00 DumpTop 00 0000 000 NS0-194 00! DumpTop 0 00 **NS0-194** 00 000 00
0000, DumpTop NS0-194 00 000 000000000 000 00000000. 0000 000 0000 00 DumpTop
NS0-194 000 00000. <https://www.dumptop.com/NetworkAppliance/NS0-194-dump.html> (62 Q&As Dumps, **30%OFF** Special
Discount: **KrDump**)