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QUESTION 1

Click the Exhibit button.

```
slot 0: SAS Host Adapter 0a (PMC-Sierra PM8001 rev. C, SAS, <UP>)
  Firmware rev:      01.12.09.00
  Base WWN:          5:00a098:005861e:b0
  Phy State:         [0] Enabled, 3.0 Gb/s
                    [1] Enabled, 3.0 Gb/s
                    [2] Enabled, Rate unknown
                    [3] Enabled, Rate unknown
 00.0 : NETAPP      X477_TTCRE04TA07 NA01 3807.8GB 520B/sect (X6E0A0J6F9XC)
 00.1 : NETAPP      X477_TTCRE04TA07 NA01 3807.8GB 520B/sect (X6E0A0K6F9XC)
 00.2 : NETAPP      X477_TTCRE04TA07 NA01 3807.8GB 520B/sect (X6E0A0K8F9XC)
 00.3 : NETAPP      X477_TTCRE04TA07 NA01 3807.8GB 520B/sect (X6E0A0K7F9XC)
 00.4 : NETAPP      X477_TTCRE04TA07 NA01 3807.8GB 520B/sect (X6E0A0J2F9XC)
 00.5 : NETAPP      X477_TTCRE04TA07 NA01 3807.8GB 520B/sect (X6E0A0J3F9XC)
 00.6 : NETAPP      X477_TTCRE04TA07 NA01 3807.8GB 520B/sect (X6E0A0J4F9XC)
 00.7 : NETAPP      X477_TTCRE04TA07 NA01 3807.8GB 520B/sect (X6E0A0J5F9XC)
 00.8 : NETAPP      X477_TTCRE04TA07 NA01 3807.8GB 520B/sect (X6E0A0K9F9XC)
 00.9 : NETAPP      X477_TTCRE04TA07 NA01 3807.8GB 520B/sect (X6E0A0KAF9XC)
 00.10: NETAPP     X477_TTCRE04TA07 NA01 3807.8GB 520B/sect (X6D0A1YWF9XC)
 00.11: NETAPP     X477_TTCRE04TA07 NA01 3807.8GB 520B/sect (X6D0A1YVF9XC)
Shelf 0: DS4243  Firmware rev. IOM3 A: 0212  IOM3 B: 0212
```

Users are reporting poor performance from an aggregate that is hosted on SATA drives in shelf 0. You review the results from the `sysconfig -a` command for any unusual output.

Referring to the exhibit, what should you do to solve this issue?

- A. Upgrade IOM3 to IOM6 modules.
- B. Add SSDs to the aggregate.
- C. Replace the SAS cable.
- D. Replace the drives.

Correct Answer: A

QUESTION 2

You want to aggregate throughput for a single LIF across several physical ports.

In this scenario, which two ONTAP features would accomplish this goal? (Choose two.)

- A. broadcast domains
- B. unified target ports



- C. interface groups
- D. virtual IP (VIP) LIFs

Correct Answer: CD

Reference: <https://docs.netapp.com/ontap-9/topic/com.netapp.doc.dot-cm-nmg/GUID-A8EF6D34-17174813-BBFA-AA33E104CF6F.html> <https://library.netapp.com/ecmdocs/ECMP1401193/html/GUIDDBC9DEE2-EAB7-430A-A773-4E3420EE2AA1.html>

QUESTION 3

Click the Exhibit button.

```

CDOT95::> vserver export-policy rule show -vserver SVM1 -policyname esx
      Policy           Rule      Access      Client           RO
Vserver  Name             Index  Protocol  Match           Rule
-----  -
SVM1     esx                1      any       192.168.1.0/24  any

CDOT95::> volume show -vserver SVM1 -fields policy
vserver  volume      policy
-----  -
SVM1     NFS_DS01    default
  
```

An administrator enabled the NFS protocol on an SVM and created a volume to be used as a datastore in a VMware environment. An administrator attempts to mount the NFS volume and receives the "Cannot mount / access an NFS volume or file system" error.

Referring to the exhibit, which step must the administrator take to solve this problem?

- A. Reorder the rule indexes.
- B. Change the security style.
- C. Assign the export policy.
- D. Change the access protocol.

Correct Answer: C

Reference: <http://storageprofessional.blogspot.com/2015/12/>

QUESTION 4

A customer fails to see any disks in SnapDrive for Windows but they do see them in File Explorer. Which two statements describe what you should do to solve this problem? (Choose two.)



- A. Unmap and map all the LUNs back to the Windows machine.
- B. Perform a rescan from the Disk Management MMC.
- C. Verify that the transport protocol is set to HTTPS.
- D. Restart the SnapDrive for Windows service.

Correct Answer: BD

Reference: <https://community.netapp.com/t5/Data-Backup-and-Recovery-Discussions/Can-t-see-anydisks-in-SnapDrive/td-p/71640>

QUESTION 5

Click the Exhibit button.

```
cluster1::> vserver cifs share show -vserver CIFS
Vserver      Share      Path      Properties      Comment      ACL
-----
CIFS         HR         /HR       oplocks         -            Everyone / Full Control
            browsable
            changenotify
            show-previous-versions

1 entries were displayed.

cluster1::> volume show -fields security-style -volume HR
vserver      volume      security-style
-----
CIFS         HR          ntfs

cluster1::*> vserver cifs options show -fields is-exportpolicy-enabled
vserver      is-exportpolicy-enabled
-----
CIFS         false

cluster1::> vserver security file-directory show -vserver CIFS -path /payroll.xlsx -volume-name HR
Vserver:      CIFS
File Path:    /HR/payroll.xlsx
Security Style: ntfs
Effective Style: ntfs
ACLs:         NTFS Security Descriptor
              Control:0x8004
              Owner:BUILTIN\Administrators
              Group:BUILTIN\Administrators

DACL - ACEs
ALLOW-corp\max-0x1f01ff
ALLOW-corp\max-0x10000000-0I|CI|IO
```

The corp\eva user cannot access the payroll.xlsx file on the CIFS share that is called HR. The user is a member of the corp\Domain Users group only.

Referring to the exhibit, what is the problem?

- A. The user has no permission to access this share.



- B. The user has no NTFS permissions for that file.
- C. The security style is not set correctly.
- D. The export policy is disabled.

Correct Answer: A

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