NS0-193^{Q&As}

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QUESTION 1

Which statement is true about how ONTAP uses system memory?

A. System memory is used as a read and write cache.

B. System memory is used to protect local uncommitted writes against power failures.

C. System memory is used as a read cache only.

D. System memory is used to protect an HA partner\\'s uncommitted writes against power failures.

Correct Answer: A

Reference: https://kb.netapp.com/app/answers/answer_view/a_id/1003751/~/how-does-data-ontap-utilizesystem-memory-for-read-and-write-caching%3F

QUESTION 2

Click the Exhibit button.

```
cluster1::> vserver audit show
Vserver      State   Event Types            Log Format Target Directory
-----------  ------  -------------------    ---------- --------------------------
CIFS         true    file-ops,              evtx       /logs
                     cifs-logon-logoff,
                     cap-staging,
                     file-share,
                     user-account,
                     security-group,
                     authorization-
                     policy-change,
                     audit-policy-
                     change


cluster1::> volume show -vserver CIFS -fields junction-path,percent-used
vserver volume  junction-path percent-used
------- ------  ------------- ------------
CIFS    logs    /logs         100%
CIFS    svm_root
                /             6%
CIFS    data
                /data         10%


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


cluster1::> system license show
Serial Number: 1-81-00000000000
Owner: cluster1-01
Package            Type      Description           Expiration
------------------ --------- -------------------   --------------------
NFS                license   NFS License           -
CIFS               license   CIFS License          -
iSCSI              license   iSCSI License         -
FCP                license   FCP License           -
```

You have configured CIFS auditing. After a week, all users are complaining that they cannot access the CIFS shares anymore.

Referring to the exhibit, what is the reason for this problem?

A. The audit log volume is full.

B. CIFS auditing only works with SMB 3.

C. The CIFS license is missing.

D. The affected users are not showing in the share ACLs.

Correct Answer: C

QUESTION 3

Click the Exhibit button.

FC/FCoE and NVMe Adapters

WWNN	Node Name	Slot	Data Protocols	WWPN	Status	Speed
50.0a:09:80:80:21:d4:a7	aff-01	0e	fcp	50.0a:09:87:80:21:d4:a7	online	auto
50.0a:09:80:80:21:d4:a7	aff-01	0g	fcp	50.0a:09:86:80:21:d4:a7	online	auto
50.0a:09:80:80:21:d4:a7	aff-01	0h	fcp	50.0a:09:85:80:21:d4:a7	link not connected	auto

The 0f FCP port is not showing up in the list of FC/FCoE and NVMe adapters as shown in the exhibit. What is the problem in this situation?

A. The 0f FCP port is configured as a target port, but it is not connected to a switch.

B. The 0f FCP port is configured as a CAN port for FCoE.

C. The 0f FCP port is configured as an initiator.

D. The 0f FCP port is configured as a target port, but no SFP+ is installed.

Correct Answer: A

QUESTION 4

Click the Exhibit button.

```
cluster1::> volume show -fields junction-path,policy,security-style -vserver NFS
vserver  volume    policy    junction-path  security-style
-------  ------    ------    -------------  --------------
NFS      data01    access    /data01        unix
NFS      svm_root  default   /              unix


cluster1::> network route show -vserver NFS
There are no entries matching your query.


cluster1::> vserver export-policy rule show -vserver NFS
          Policy          Rule      Access     Client          RO
Vserver   Name            Index     Protocol   Match           Rule
-------   -------------   --------  --------   -------------   ---------
NFS       access          1         nfs        10.10.10.0/24   sys


cluster1::> network interface show -vserver NFS
          Logical        Status      Network          Current        Currennt Is
Vserver   Interface      Admin/Oper  Address/Mask     Node           Port     Home
--------- ---------      ----------  ---------------  ---------      -------- ----
NFS       nfs_data01     up/up       10.10.10.10/24   cluster1-01    e0d      true


cluster1::> vserver nfs show -vserver NFS

                       Vserver: NFS
            General NFS Access: true
                        NFS v3: enabled
                      NFS v4.0: enabled
```

You created an SVM and want to mount volume "data01" from a Windows client with the 10.10.10.50 IP address over NFSv3. However, when you are trying to mount, you are receiving a "permission denied" error.

Referring to the exhibit, what caused the error?

A. The security style must use NTFS when using Windows NFS.

B. The export policy is missing the client IP.

C. The root volume has the wrong export policy.

D. The NFS service is not started.

Correct Answer: A

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-OI|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