

NS0-193^{Q&As}

NetApp Certified Support Engineer

Pass NetApp NS0-193 Exam with 100% Guarantee

Free Download Real Questions & Answers **PDF** and **VCE** file from:

<https://www.pass2lead.com/ns0-193.html>

100% Passing Guarantee
100% Money Back Assurance

Following Questions and Answers are all new published by NetApp
Official Exam Center

-  **Instant Download** After Purchase
-  **100% Money Back** Guarantee
-  **365 Days** Free Update
-  **800,000+** Satisfied Customers



QUESTION 1

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 2

Click the Exhibit button.

```
alphanal::> volume show -vserver lab-fs2
Vserver      Volume      Aggregate   State      Type      Size      Available Used%
-----
lab-fs2      lab_fs2_root aggr1_01    online     RW        1GB       970.9MB  5%
lab-fs2      lab_fs2_root_ls01
              aggr1_01    online     LS        1GB       970.9MB  5%
lab-fs2      lab_fs2_root_ls02
              aggr1_02    online     LS        1GB       970.9MB  5%
lab-fs2      projectX     aggr1_02    online     RW        100GB     95.00GB  5%
lab-fs2      public       aggr1_01    online     RW        50GB      25.00GB  50%
5 entries were displayed.

alphanal::> vserver cifs share show -vserver lab-fs2
Vserver      Share      Path      Properties Comment  ACL
-----
lab-fs2      admin$    /         browsable -        -
lab-fs2      c$        /         oplocks  -        BUILTIN\Administrators /
Full Control

lab-fs2      ipc$     /         browsable
lab-fs2      projectX /projectX oplocks  -        Everyone / Full Control
browsable
changenotify
show-previous-versions
lab-fs2      public   /public   oplocks  -        Everyone / Full Control
browsable
changenotify
show-previous-versions
5 entries were displayed.

alphanal::> vserver export-policy rule show -vserver lab-fs2
There are no entries matching your query.
```

You create a new CIFS share named projectX. Users are unable to see the new share. However, they can see and access the existing share named public.

Referring to the exhibit, what should you do to allow users to access the new projectX share?

- A. Move the projectX volume to aggr1_01.
- B. Modify the projectX share permissions to allow access.
- C. Create an export policy rule to allow access.
- D. Update the load sharing mirror set.

Correct Answer: C

QUESTION 3

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
Vserver Policy Rule Access Client RO
----- Name Index Protocol Match Rule
NFS access 1 nfs 10.10.10.0/24 sys
```

```
cluster1::> network interface show -vserver NFS
Vserver Logical Status Network Current Curremnt Is
----- 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 4

An administrator deployed an ONTAP cluster and configured AutoSupport to use HTTPS. You notice that AutoSupport is not sending triggered messages.

In this scenario, what are two areas to validate? (Choose two.)

- A. Verify the Network Time Protocol (NTP) configuration.
- B. Verify that the node management LIF is routable.
- C. Verify that the Service Processor (SP) is routable.
- D. Verify the DNS configuration.

Correct Answer: AD

QUESTION 5

A customer reported an issue that requires more detailed diagnosis than what is provided in an AutoSupport message. The NetApp technical support engineer asked the customer to send a support bundle.

In this scenario, which NetApp tool would satisfy this request?

- A. OnCommand Shift
- B. OnCommand Cloud Manager
- C. OnCommand Unified Manager
- D. OnCommand System Manager

Correct Answer: C

Reference: <https://docs.netapp.com/ocum-95/index.jsp?topic=%2Fcom.netapp.doc.onc-um-ag%2FGUID78B94C94-4B05-449E-BCFE-9249F16ED9A5.html>