# NS0-162<sup>Q&As</sup>

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NetApp Certified Data Administrator (ONTAP)

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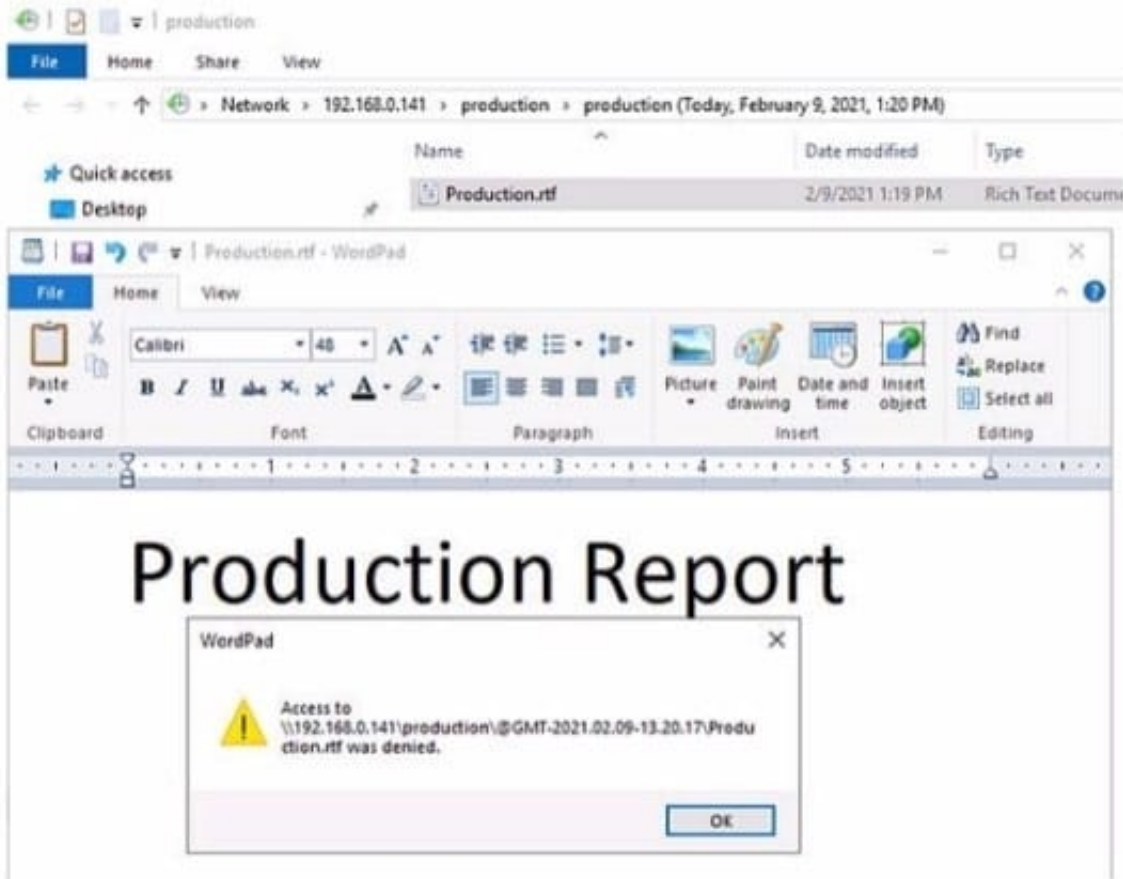
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**QUESTION 1**

Exhibit.



A user cannot save a file on an ONTAP SMB share.

Referring to the exhibit, which action allows the user to save the file?

A. Allow the file type, file In the CIFS Server policy.

B. Let the user save the file to a writeable location.

C. Synchronize the ONTAP Cluster time to the Active Directory time.

D. Set the user permission for the share to write.

Correct Answer: B

**QUESTION 2**

Exhibit

```
cluster::> volume show -vserver SVM_A
Vserver    Volume       Aggregate      State      Type       Size    Available Used%
---------  -----------  -------------  ---------  ----       ------  --------- -----
SVM_A      SVM_A_root   aggr1          online     RW         1GB     970.7MB   0%
SVM_A      VOL_A        aggr1          online     RW         100GB   95.00GB   0%
2 entries were displayed.

cluster::> qos adaptive-policy-group show -policy-group apg-VOL-A

                        Name: apg-VOL-A
                     Vserver: SVM_A
                        Uuid: 402a3ae5-6ba3-11eb-ba3a-00a0988887c0
                          ID: 13773
               Expected IOPS: 1000IOPS/TB
                   Peak IOPS: 2000IOPS/TB
       Absolute Minimum IOPS: 500IOPS
     Expected IOPS Allocation: allocated-space
         Peak IOPS Allocation: used-space
                  Block Size: ANY
          Number of Workloads: 1
```

Referring to the exhibit, what is the maximum possible IOPS for the VOL_A volume?

A. 1000 IOPS

B. 500 IOPS

C. 2000 IOPS

D. 100 IOPS

Correct Answer: B

**QUESTION 3**

Exhibit.

```
Cluster1::> ifgrp show
          Port     Distribution                        Active
Node      IfGrp    Function      MAC Address           Ports    Ports
--------  -------  ------------  -------------------   -------  ----------------
Node1
          a0a      ip            02:a0:98:f1:2e:be partial e0c, e0d
Node2
          a1a      ip            02:a0:98:f1:21:88 full    e0c, e0d
2 entries were displayed.

Cluster1::> network port show -node Node1 -port e0c,e0d -fields mac,health-status
node                  port mac                health-status
--------------------  ---- -----------------  --------------
Node1   e0c   00:a0:98:f1:2e:b2   degraded
Node1   e0d   00:a0:98:f1:2e:b3   healthy
```

You have received an alert from Active IQ Unified Manager that interface eOc has gone offline. Network engineering asks for the corresponding MAC address for the port that has a problem. Referring to the exhibit, which MAC address would you supply to the engineering team?

A. 02:a0:98:fl:2e:be

B. 00:a0:98:fl:2e:b2

C. 00:a0:98:fl:2e:b3

D. 02:a0:98:fl:21:88

Correct Answer: B

## QUESTION 4

After deploying an ONTAP 9.8 cluster, you want to disable the unused Ethernet ports. In this scenario, which two methods would accomplish this task? (Choose two.)

A. Use ONTAP System Manager.

B. Use the command line interface.

C. Use Active IQ Config Advisor.

D. Use Active IQ Unified Manager.

Correct Answer: AB

## QUESTION 5

You ate the administrator of an ONTAP 9.8 cluster. You have configured an hourly snapshot schedule for all NAS volumes. One of your users accidentally deleted an Important spreadsheet file on an SMB share. The file needs to be restored as quickly as possible by the Windows user.

Which statement is correct in this scenario?

A. On the cluster CLI, execute the volume clone create command with the -parent- snapshot option set to the latest Snapshot copy and share the cloned volume as an SMB share, then copy the file back.

B. On the cluster CLI, execute the volume snapshot restore-file command with the options to select the Snapshot, path, and restore-path

C. In ONTAP System Manager, navigate to the volume where the share resides, click on snapshot copies and restore the latest Snapshot copy.

D. In Windows Explorer, right-click on the SMB share where the file was deleted, go to previous versions select the file and copy It to the original location.

Correct Answer: D

Reference: https://docs.microsoft.com/en-us/azure/azure-netapp-files/azure-netapp-files- manage-snapshots