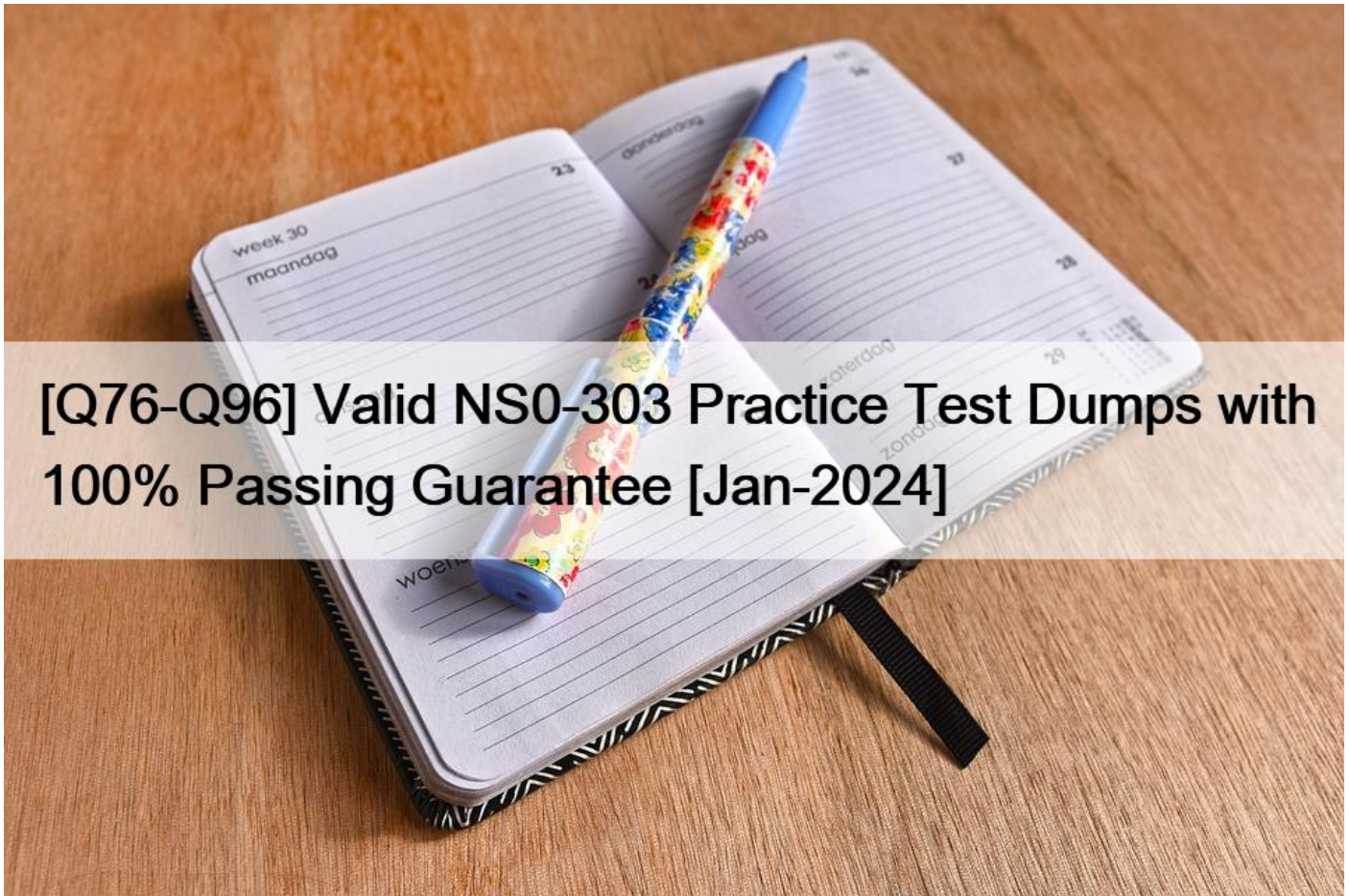


## [Q76-Q96 Valid NS0-303 Practice Test Dumps with 100% Passing Guarantee [Jan-2024]



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NS0-303 PDF Dumps Are Helpful To produce Your Dreams Correct QA's

Network Appliance NS0-303, also known as the NetApp Certified Hybrid Cloud - Administrator Exam, is a certification exam that assesses an individual's knowledge and skills in managing and administering hybrid cloud environments using NetApp technology. NS0-303 exam is designed for IT professionals who work with NetApp solutions and want to demonstrate their expertise in managing hybrid cloud environments.

**Q76.** What is the difference between a mirror and a backup replication policy?

- \* Mirror replication policies can retain more Snapshot copies at the destination than at the source.
- \* Backup replication policies are faster than mirror replication policies.
- \* Backup replication policies can retain more Snapshot copies at the destination than at the source.
- \* Mirror replication policies are faster than backup replication policies.

**Q77.** As a Cloud Volumes ONTAP administrator on AWS, you want to secure your Cloud Volumes ONTAP nodes so that you can

access them from only your 10.50.0.0/16 network.

In this scenario, what would you modify to secure the nodes?

- \* Change the Cloud Volumes ONTAP Security Group from 0.0.0.0/0 to 10.0.0.0/8.
- \* Change the Cloud Manager Security Group from 0.0.0.0/0 to 10.0.0.0/8.
- \* Change the Cloud Volumes ONTAP Security Group from 0.0.0.0/0 to 10.50.0.0/16.
- \* Change the Cloud Manager Security Group from 0.0.0.0/0 to 10.50.0.0/16.

**Q78.** Your OnCommand Cloud Manager instance has database corruption. You create a new OnCommand Cloud Manager Instance with no data, and your ONIAP instances are still running with no issues. You want to bring the cloud and on-premises ONTAP instances into the new OnCommand Cloud Manager working environment.

In this scenario, which two actions will satisfy these requirements? (Choose two.)

- \* Discover the ONTAP instances.
- \* Restore the 7zfile.
- \* Promote a load sharing mirror.
- \* Import ActiveIQ entitlements.

**Q79.** When you export an NFS share to an AWS EC2 instance using OnCommand Cloud Manager, which two steps in the process would it automate? (Choose two.)

- \* mapping the LUN to the appropriate igroup
- \* creating the LUN In the volume
- \* exporting the volume/share to the EC2 Instance
- \* creating the volume

**Q80.** You are managing a large NetApp hybrid cloud estate across your business and are experiencing VM performance problems. You are asked to investigate. You need a tool that provides monitoring capabilities and enables you to solve specific issues quickly. Which NetApp tool would you deploy to satisfy these requirements?

- \* NetApp Cloud Compliance
- \* Spot Eco by NetApp
- \* NetApp Cloud Insights
- \* NetApp Cloud Manager

**Q81.** As the administrator of Cloud Insights, you installed the Acquisition Unit and configured the ONTAP Data Collector. You successfully added an ONTAP 9.5 system for monitoring. When you add another FAS system, you receive the error message shown below. Error: `&#8220;7 Mode filers are not supported&#8221;`; In this situation, which statement is correct?

- \* You must use the correct admin level username and password
- \* ONTAP Systems running In 7-Mode are not supported by Cloud Insights
- \* The communication between the Acquisition Unit and the ONTAP system gets blocked
- \* You must configure the Data Collector for Data ONTAP /-Mode

**Q82.** As the administrator of Cloud Insights, you installed the Acquisition Unit and configured the ONTAP Data Collector. You successfully added an ONTAP 9.5 system for monitoring.

When you add another FAS system, you receive the error message shown below.

Error: `&#8220;7 Mode filers are not supported&#8221;`;

In this situation, which statement is correct?

- \* You must use the correct admin level username and password.

- \* You must configure the Data Collector for Data ONTAP 7-Mode.
- \* The communication between the Acquisition Unit and the ONTAP system gets blocked.
- \* ONTAP Systems running In 7-Mode are not supported by Cloud Insights.

**Q83.** A customer has OnCommand Cloud Manager deployed in its corporate network. The customer wants to use OnCommand Cloud Manager to deploy Cloud Volumes ONTAP in an AWS VPC. In this scenario, which network connectivity enables this solution?

- \* a VPN connection
- \* a VPC peering connection
- \* a Fiber Channel connection
- \* a loopback address In the AWS routing table

**Q84.** Click the Exhibit button.

## Data Encryption

The screenshot shows two panels for data encryption settings. The left panel, titled 'None', states: 'The data on this ONTAP Cloud system will not be encrypted.' The right panel, titled 'AWS Managed', states: 'AWS is responsible for data encryption and decryption operations. Key management is handled by AWS key management services.'

You are provisioning Cloud Volumes ONTAP In AWS with OnCommand Cloud Manager.

Referring to the exhibit, which technology Is encrypting the data at rest?

- \* AES-NI
- \* NSE
- \* KMS
- \* NVE

**Q85.** Click the Exhibit button. You are asked to replicate the SVM1 to AWS maintaining all storage efficiencies, as shown in the exhibit. To satisfy this requirement, which product must be deployed?



- \* Cloud Sync in AWS
- \* Cloud Backup Service at AWS
- \* Cloud Volumes ONTAP for AWS
- \* Cloud Volume Service for AWS

**Q86.** At your Cloud Volumes ONTAP 9.0 instance you have too many Snapshots in a Snapvault relationship with retention of 28 days and a refresh rate of 1 hour.

- \* Change the retention to 7 days.
- \* Change the retention to 14 days.
- \* Change the refresh rate to 2 hours.
- \* Change the refresh rate to 30 minutes.

**Q87.** You are creating a volume in your AWS Cloud Volumes ONTAP instance. You have 50 TB of user unstructured data.

For this workload requirement, which AWS disk type would you deploy?

- \* EFS
- \* EBS
- \* Glacier
- \* S3

**Q88.** You are the administrator for your IT organization's cloud infrastructure. You need to deploy Cloud Volumes ONTAP to your AWS infrastructure.

In this situation, what is the first tool you need, to deploy Cloud Volumes ONTAP?

- \* OnCommand Unified Manager
- \* OnCommand Cloud Manager
- \* OnCommand System Manager
- \* OnCommand Insight

**Q89.** You are an administrator of your NetApp Cloud Volumes ONTAP system in AWS. You want to tier backup data from the data protection volumes in your system to object storage to lower costs.

You are aware that some of the requirements for data tiering are met automatically by NetApp Cloud Manager.

In this scenario, which two criteria must be satisfied before enabling tiering from NetApp Cloud Manager? (Choose two.)

- \* Ensure that you have tiering enabled on the aggregate in which your data protection volume exists.
- \* Ensure that you have internal connectivity using the VPC endpoint to the Amazon S3 service.
- \* Ensure that you have installed a tiering license before enabling data tiering from NetApp Cloud Manager.
- \* Ensure that you have created an Amazon S3 bucket before you enable tiering from NetApp Cloud Manager.

**Q90.** You are administrator of your company's ONTAP storage systems. You activated the inactive data reporting on your SSD aggregates.

After 31 days, you see no output from the `~volume show -fields performance-tier-inactive-user- data, performance-tier-inactive-user-data-percent~` command.

In this scenario, which statement is correct?

- \* The tiering policy of the volume is set to `~auto~`.
- \* The tiering policy of the volume is set to `~snapshot-only~`.

- \* The tiering policy of the volume is set to ~none~.
- \* The tiering policy of the volume is set to ~backup~.

**Q91.** Click the Exhibit button.

Hourly Snapshots to keep: 6  
Daily Snapshots to keep: 6  
Weekly Snapshots to keep: 2  
Monthly Snapshots to keep: 0

You have set the Snapshot policy shown in the exhibit on your Cloud Volumes Service for AWS.

On the 30th of the month at 10:00 p.m., how many Snapshot copies do you have?

- \* 14
- \* 12
- \* 2
- \* 6

**Q92.** You are the administrator for your company's Azure infrastructure. You need to create a custom role to ensure that you can deploy Cloud Volumes ONTAP without using NetApp Cloud Central.

Which modification do you need to make to the 1SON file to accomplish this task?

- \* Modify the Azure IAM policy.
- \* Add the Azure Subscription ID.
- \* Add the Azure GUID.
- \* Modify the Azure VM ID.

**Q93.** Which two security group configurations would be used when deploying Cloud Volumes ONTAP?

(Choose two.)

- \* Generate a security group.
- \* Generate a security group with no rules.
- \* Use no security group.
- \* Use an existing security group.

**Q94.** Your company requires a high level of availability for data services in the cloud. You have selected Cloud Volumes ONTAP HA cluster in AWS to support file-based workloads. In this scenario, how many storage nodes will be deployed?

- \* 4
- \* 2
- \* 3
- \* 7

**Q95.** You have an NFS export in Cloud Volumes Service, but have an application requirement for block access and SCSI-2 reservations. You need to migrate the data to a new iSCSI LUN presented to a Linux server from Cloud Volumes ONTAP. The Linux server is also running an NFS server. In this scenario, which tool would you use to perform this task?

- \* CloudMirror
- \* Cloud Sync
- \* Robocopy
- \* SnapMirror

Q96. Exhibit:

| Rule index                          | Allowed clients                          | Required                 | Access   | Protocol                               |
|-------------------------------------|--|--------------------------|--|--|
| <input type="button" value="Rule"/> | <input type="text" value="10.0.0.0/24"/> | <input type="checkbox"/> | <input type="checkbox"/> Read & Write <input type="checkbox"/> Read only | <input type="button" value="NFSv3"/> ✕ |
| <input type="button" value="Rule"/> | <input type="text" value="10.0.1.0/24"/> | <input type="checkbox"/> | <input type="checkbox"/> Read & Write <input type="checkbox"/> Read only | <input type="button" value="NFSv3"/> ✕ |
| <input type="button" value="Rule"/> | <input type="text" value="10.0.2.0/24"/> | <input type="checkbox"/> | <input type="checkbox"/> Read & Write <input type="checkbox"/> Read only | <input type="button" value="NFSv3"/> ✕ |

Your Cloud Volumes Service export is mounted on a Red Hat Enterprise Linux instance. You can view a top-level directory listing, but you cannot create files. Referring to the exhibit, what is the IP address of your Red Hat Enterprise Linux instance?

- \* 10.0.1.6
- \* 10.0.0.0
- \* 10.0.1.0
- \* 10.0.2.6

The NS0-303 certification exam is an industry-recognized certification that demonstrates an individual's expertise in hybrid cloud solutions, which are becoming increasingly popular among organizations looking to optimize their IT infrastructure. Professionals who obtain this certification are equipped with the skills and knowledge to help organizations leverage the full potential of NetApp hybrid cloud solutions.

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