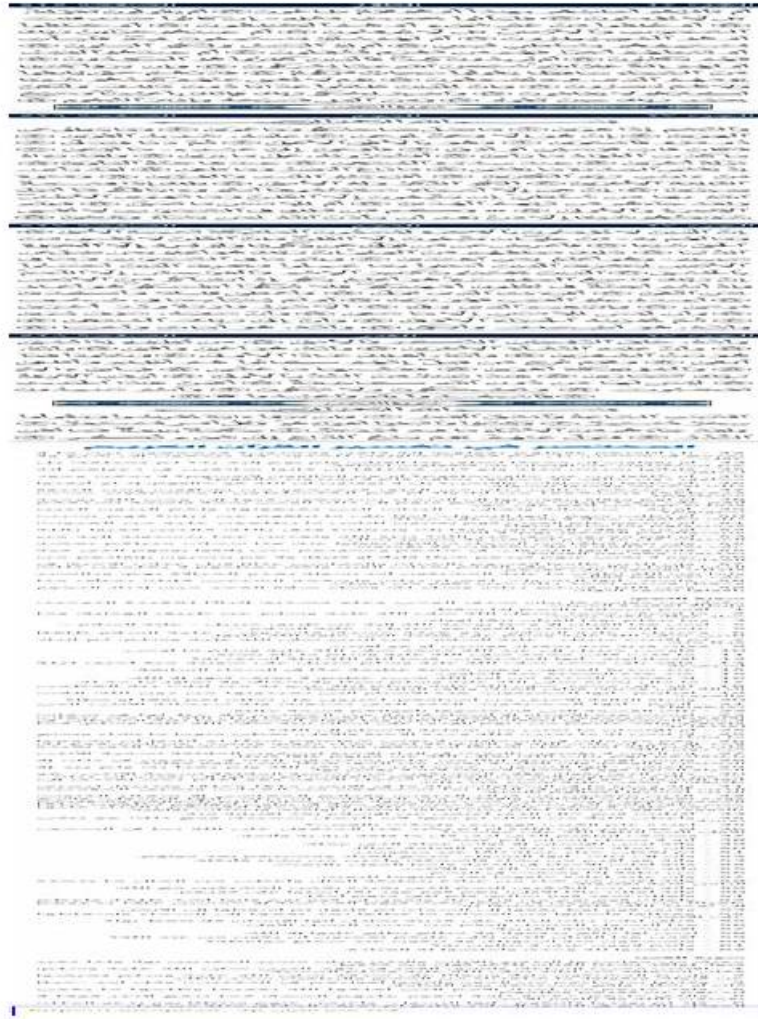


Valid NS0-528 Exam Fee | NS0-528 Flexible Learning Mode



What's more, part of that BraindumpsVCE NS0-528 dumps now are free: https://drive.google.com/open?id=1h2_w5Uu_ir7ZrGKdQrO2F8JshwnIJ2k2

The Network Appliance NS0-528 PDF questions file of BraindumpsVCE has real Network Appliance NS0-528 exam questions with accurate answers. You can download Network Appliance PDF Questions file and revise Implementation Engineer - Data Protection Exam NS0-528 exam questions from any place at any time. We also offer desktop NS0-528 practice exam software which works after installation on Windows computers. The NS0-528 web-based practice test on the other hand needs no software installation or additional plugins. Chrome, Opera, Microsoft Edge, Internet Explorer, Firefox, and Safari support the web-based NS0-528 Practice Exam. You can access the Network Appliance NS0-528 web-based practice test via Mac, Linux, iOS, Android, and Windows. Implementation Engineer - Data Protection Exam NS0-528 practice test (desktop & web-based) allows you to design your mock test sessions.

Network Appliance NS0-528 Exam Syllabus Topics:

Topic	Details
Topic 1	<ul style="list-style-type: none">NetApp ONTAP Core Data Protection Features: This section of the exam measures the skills of Systems Administrators and validates core knowledge of data protection and redundancy within the ONTAP environment. It encompasses understanding how data efficiencies impact protection strategies and the practical knowledge required to deploy these data protection solutions effectively in a hybrid cloud infrastructure.

Topic 2	<ul style="list-style-type: none"> • NetApp Data Protection Software: This section of the exam measures the skills of DevOps Engineers and focuses on the deployment and administration of NetApp's proprietary data protection software. A key part of this domain involves applying these solutions to protect modern containerized applications running in Kubernetes environments.
Topic 3	<ul style="list-style-type: none"> • NetApp ONTAP Business Continuity Solutions: This section of the exam measures the skills of Disaster Recovery Specialists and covers advanced business continuity technologies. This includes the configuration and operation of SnapMirror active sync for continuous data replication and the execution of SVM-DR (Storage Virtual Machine Disaster Recovery) operations to ensure high availability.
Topic 4	<ul style="list-style-type: none"> • Data Protection Solutions: This section of the exam measures the skills of Storage Architects and covers the foundational principles of designing data protection solutions. It focuses on creating comprehensive design documentation, understanding the various components involved, and identifying all critical solution dependencies to ensure a robust and reliable data protection strategy.
Topic 5	<ul style="list-style-type: none"> • Troubleshooting and Testing: This section of the exam measures the skills of Support Engineers and focuses on the practical skills needed to maintain data integrity. It involves troubleshooting common data protection configuration issues, executing well-defined Disaster Recovery (DR) procedures, and performing data restore operations to recover from data loss.

>> Valid NS0-528 Exam Fee <<

Network Appliance NS0-528 Flexible Learning Mode | Latest NS0-528 Test Online

Most experts agree that the best time to ask for more dough is after you feel your NS0-528 performance has really stood out. To become a well-rounded person with the help of our NS0-528 study questions, reducing your academic work to a concrete plan made up of concrete actions allows you to streamline and gain efficiency, while avoiding pseudo work and guilt. Our NS0-528 Guide materials provide such a learning system where you can improve your study efficiency to a great extent.

Network Appliance Implementation Engineer - Data Protection Exam Sample Questions (Q195-Q200):

NEW QUESTION # 195

A previous administrator had configured an external backup system to use node-scoped NDMP for backups, but you want to change this system to use SVM-scoped NDMP.

How do you make this change in ONTAP?

- A. Turn off node-scoped NDMP on the cluster.
- B. Restart the NDMP service on the cluster.
- C. Restart the NDMP service on the SVMs being backed up.
- D. Turn off node-scoped NDMP on the SVMs being backed up.

Answer: A

NEW QUESTION # 196

You want to ensure that a particular version of SnapManager for SQL is supported in a configuration.

Which three components need to be verified in the Interoperability Matrix? (Choose three.)

- A. SnapManager version
- B. Data ONTAP version
- C. On Command Unified Manager version
- D. FC HBA firmware
- E. SnapDrive version

Answer: A,B,E

NEW QUESTION # 197

You are working with a customer with two NetApp clusters, one AFF A800 cluster and one AFF A900 cluster, in different locations. The customer has a SAN application that spans multiple volumes, which needs protection in the event of a disaster with automatic failover. The customer requires zero RPO and near-zero RTO for this application.

Which two steps should you take to implement this solution? (Choose two.)

- A. Implement a MetroCluster IP configuration.
- B. Set up and initialize a SnapMirror Asynchronous relationship.
- C. Install NetApp ONTAP Mediator service at a third site.
- D. Set up and initialize a SnapMirror active sync relationship.

Answer: C,D

Explanation:

To achieve zero RPO and near-zero RTO for SAN applications across two NetApp clusters in different locations, you must:

* Use SnapMirror active sync, which provides active-active synchronous replication.

* Deploy the ONTAP Mediator at a third site to monitor and coordinate automatic failover during disaster events.

NEW QUESTION # 198

You have an 8-node MetroCluster IP configuration running NetApp ONTAP 9.14.1 software and using the NetApp ONTAP Mediator service. There is an HA failure in one DR group.

What will happen in this scenario?

- A. Mediator-assisted Automatic Unplanned Switchover (MAUSO) will be triggered.
- B. Switchover will happen only if the failure domain is set to auto-on-cluster-disaster.
- C. Switchover will happen only for the failed HA pair.
- D. Mediator-assisted Automatic Unplanned Switchover (MAUSO) will not be triggered.

Answer: A

Explanation:

In an 8-node MetroCluster IP configuration, if one DR group (i.e., one HA pair at a site) fails and the ONTAP Mediator is in use, MAUSO will be triggered. ONTAP 9.14.1 supports automatic detection and unplanned switchover for such cases using the Mediator to validate the failure and coordinate the takeover.

NEW QUESTION # 199

Your customer has a healthy SnapMirror SVM replication between ClusterA and ClusterB. During maintenance, they want to serve the data from ClusterB.

Which two NetApp ONTAP System Manager steps must be performed before shutting down ClusterA? (Choose two.)

- A. Stop the SVM on ClusterA.
- B. Manually resume the relationship.
- C. Manually quiesce the relationship.
- D. Start the SVM on ClusterB.

Answer: A,D

Explanation:

To serve data from the SnapMirror SVM destination (ClusterB), ONTAP requires that the source SVM on ClusterA is stopped, to prevent conflicts, and the destination SVM on ClusterB is started, allowing it to take over serving data.

These steps must be done manually in System Manager or CLI prior to accessing data from the destination SVM.

NEW QUESTION # 200

.....

NS0-528 Flexible Learning Mode: https://www.braindumpsvce.com/NS0-528_exam-dumps-torrent.html

- DOWNLOAD the newest BraindumpsVCE NS0-528 PDF dumps from Cloud Storage for free: https://drive.google.com/open?id=1h2_w5Uu_ir7ZrGKdOrO2F8JshwnlJ2k2