

NS0-185考古題更新，最新NS0-185題庫資源



Network Appliance NS0-185 認證考證書可以給你很大幫助。它能幫你提升工作職位和生活水準，擁有它你就賺到了很大的一筆財富。Network Appliance NS0-185認證考試是一個對IT專業人士的知識水準的檢驗的考試。NewDumps 研究的最佳的最準確的Network Appliance NS0-185考試資料誕生了。NewDumps現在可以為你提供最全面的最佳的Network Appliance NS0-185考試資料，包括考試練習題和答案。

隨著社會的發展，現在Network Appliance行業得到了人們的青睞，也有越來越多的人們想考取Network Appliance方面的資格認證證書，在事業上更進一步。這個時候你應該想到的是NewDumps網站，它是你NS0-185考試合格的好幫手。NewDumps的強大考古題是NS0-185技術專家們多年來總結出來的經驗和結果，站在這些前人的肩膀上，會讓你離成功更進一步。

>> NS0-185考古題更新 <<

最新NS0-185題庫資源，免費下載NS0-185考題

我們NewDumps Network Appliance的NS0-185考試培訓資料使你在購買得時候無風險，在購買之前，你可以進入NewDumps網站下載免費的部分考題及答案作為試用，你可以看到考題的品質以及我們NewDumps網站介面的友好，我們還提供一年的免費更新，如果沒有通過，我們將退還全部購買費用，我們絕對保障消費者的權益，我們NewDumps提供的培訓資料實用性很強，絕對適合你，並且能達到不一樣的效果，讓你有意外的收穫。

最新的 NCSIE ONTAP NS0-185 免費考試真題 (Q85-Q90):

問題 #85

What is a valid failover policy for a SAN LIF?

- A. system-defined
- B. local-only
- C. disabled
- D. broadcast-domain-wide

答案：C

解題說明：

In ONTAP SAN concepts, SAN LIFs (used for iSCSI, FC, NVMe/FC) behave differently from NAS LIFs.

SAN access relies on multipathing at the host level, not LIF failover within the storage system. Because of this architectural design, SAN LIFs are configured with a failover policy of disabled.

When a SAN LIF goes offline, ONTAP does not move the LIF to another port. Instead, the host multipathing software (such as ALUA for iSCSI or FC multipath drivers) redirects I/O to another available path. This design ensures predictable path behavior and avoids unexpected changes that could confuse host multipathing logic.

Failover policies such as broadcast-domain-wide or local-only are valid only for NAS or management LIFs.

The system-defined option is not a valid failover policy value.

Therefore, the only valid failover policy for a SAN LIF is disabled, making A the correct answer.

問題 #86

An iSCSI LIF fails to migrate during a storage failover test. In this scenario, why did the LIF not migrate?

- A. A failover port was not defined
- B. The failover policy was not configured
- C. LIF failover was not enabled
- D. LIFs that serve block protocols do not failover

答案: D

解題說明:

SAN LIFs (iSCSI, FC, NVMe) do not use LIF migration. Instead, host multipathing handles path redundancy. Therefore, iSCSI LIFs do not migrate during storage failover.

問題 #87

Data ONTAP 9 supports which three features? (Choose three.)

- A. SnapMirror
- B. NFSv2
- C. SMB 3.0
- D. Infinite Volumes

答案: A,C,D

問題 #88

You create a new CIFS data LIF with the default failover group. In this scenario, where will the new LIF fail over if the node that owns the new LIF panics?

- A. to any port in the cluster that is administratively up
- B. to any available port listed in the broadcast domain
- C. to any port in the cluster that is operationally up
- D. to any available port in the same subnet

答案: B

解題說明:

Default failover groups are defined by broadcast domains. Therefore, the LIF fails over to any operational port in the broadcast domain.

問題 #89

You are preparing to replace a Cisco Nexus 92300YC switch. You have executed the cluster ping-cluster node1 command and received the output shown in the exhibit.

Which two checks indicate that the cluster is ready for the replacement to be performed? (Choose two.)

- A. basic connectivity succeeds on 4 path(s)
- B. 2 paths up, 0 paths down (UDP check)
- C. 2 paths up, 0 paths down (TCP check)
- D. larger than PMTU communication succeeds on 4 path(s)

答案: B,C

解題說明:

For safe cluster switch replacement, ONTAP requires verification that both TCP and UDP connectivity are fully redundant and operational. The output confirms no paths are down, which validates resilience.

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