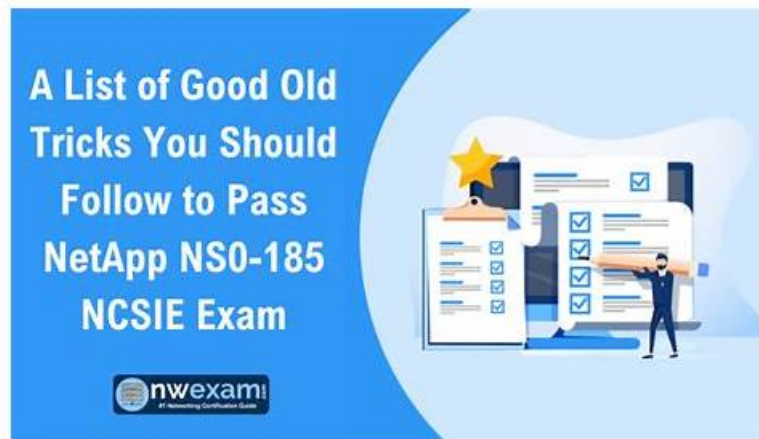


# NS0-185通過考試，NS0-185考試證照綜述



BONUS!!! 免費下載VCESoft NS0-185考試題庫的完整版: <https://drive.google.com/open?id=1YKUUu6IptlNRJSAVmTI46Hox6CRSJkw>

VCESoft的專業及高品質的產品是提供IT認證資料的行業佼佼者，選擇了VCESoft就是選擇了成功，VCESoft Network Appliance的NS0-185考試培訓資料是保證你通向成功的法寶，有了它你將取得優異的成績，並獲得認證，走向你的理想之地。

作好充分的 NS0-185 考試準備，對考生取得 Network Appliance 的證照很有幫助。在評估新的候選人或考量現有人員的專業能力時，雇主認同 NS0-185 認證的價值。這些認證提供了要在您的職涯中出類拔萃所需的認可，並且提供雇主驗證您的技能。VCESoft NS0-185 考試測試引擎試用，讓您可以模擬真實的考試情景，可以快速讓您掌握並應用。保證考生一次性通過考試！

>> NS0-185通過考試 <<

## NS0-185考試證照綜述 & NS0-185題庫下載

VCESoft就是一個能使Network Appliance NS0-185認證考試的通過率提高的一個網站。VCESoft的資深IT專家在不斷研究出各種成功通過Network Appliance NS0-185認證考試的方案，他們的研究成果可以100%保證一次性通過Network Appliance NS0-185 認證考試。。VCESoft提供的培訓工具是很有效的，有很多已經通過了一些IT認證考試的人就是用了VCESoft提供的練習題和答案，其中也有通過Network Appliance NS0-185認證考試，他們也是利用的VCESoft提供的便利。選擇VCESoft就選擇了成功。

## 最新的 NCSIE ONTAP NS0-185 免費考試真題 (Q122-Q127):

### 問題 #122

Node 3 has taken over Node 4. You are attempting to access Node 4 on its management interface but cannot do it. In this scenario, how would you access Node 4's management interface?

- A. You must use the Service Processor; node management LIFs do not fall over between nodes.
- B. Use SSH to a cluster interconnect switch.
- C. Connect to Node 3 and use the HA interconnect.
- D. You have not waited long enough for the failover timeout.

答案：A

### 問題 #123

Which set of components on a FAS9000 are highlighted in the exhibit?

- A. SAS-Module, Controller, USB-Port, FlashCache-Module
- B. Powersupply, Controller, USB-Port, NVRAM-Module

- C. FCVI-Module, Controller, Serial-Port, FlashCache-Module
- **D. NVRAM-Module, Controller, Serial-Port, FlashCache-Module**

答案： D

解題說明：

Understanding hardware components is a core requirement within ONTAP SAN concepts. The exhibit highlights several key components on a FAS9000 system that are essential to system operation and high availability.

The large central components shown are the controllers, which house the CPUs, memory, and network interfaces responsible for data processing and cluster operations. Adjacent to the controllers are the NVRAM modules, which are critical for write caching and data integrity. NVRAM ensures that incoming write operations are safely logged and protected in the event of power loss or controller failover.

The exhibit also highlights the serial ports, which are used for low-level system access during installation, troubleshooting, or recovery scenarios. Serial ports are especially important during initial setup or when network access is unavailable.

Finally, the highlighted FlashCache modules provide read caching functionality. FlashCache accelerates read-intensive workloads by caching frequently accessed data on flash memory, improving overall system performance.

Other options are incorrect because they either include components not highlighted in the exhibit (such as power supplies or USB ports) or misidentify the flash modules. Therefore, the correct set of components shown in the exhibit is NVRAM-Module, Controller, Serial-Port, FlashCache-Module.

問題 #124

Which switch vendor is supported for the cluster network switches?

- A. Brocade
- B. Juniper Networks
- **C. Cisco**
- D. Hewlett-Packard

答案： C

解題說明：

ONTAP cluster networks support specific switch vendors validated by NetApp. Cisco is a supported and commonly used vendor for ONTAP cluster interconnect switches.

Other vendors listed are not supported for ONTAP cluster networks.

問題 #125

What are three reasons to implement FabricPool? (Choose three.)

- A. to use the volume backup feature
- **B. to shrink secondary storage**
- **C. to move volumes to external capacity tiers**
- D. to implement storage efficiency features
- **E. to reclaim space on primary storage**

答案： B,C,E

問題 #126

You used the system controller environment show command.

Which issue would be diagnosed with this command?

- A. controller version issues
- B. controller configuration issues
- C. shelf cabling issues
- **D. controller hardware issues**

答案： D



