

完整的最新NS0-185考古題擁有模擬真實考試環境與場境的軟件VCE版本&高通過率的最新NS0-185題庫資訊



Testpdf考題大師的擬真試題覆蓋了真實的考試真題，已經成為考生通過 Network Appliance NS0-185 考試的首選學習資料。NS0-185 考試主要用於具有較高水準的實施顧問能力，獲取證書，以確保考生有一個堅實的專業基礎知識，有利於他們將此能力企業專業化。準備 Network Appliance 的 NS0-185 考試的考生，需要熟練了解我們的擬真試題，快速完成測試，就能順利通過考試。

在Testpdf網站上你可以免費下載我們提供的關於Network Appliance NS0-185認證考試的部分考題及答案測驗我們的可靠性。Testpdf提供的產品是可以100%把你推上成功，那麼IT行業的巔峰離你又近了一步。

>> 最新NS0-185考古題 <<

最新Network Appliance NS0-185題庫資訊 - NS0-185真題

Network Appliance 是一個成功的公司，提供各種認證和考試。通過 NS0-185 考試是其中的核心要求。將帶來一個新的前沿，對你的職業道路起著如此重要的角色。NS0-185 認證考試的考題按照相同的教學大綱，其次是實際的 Network Appliance 的 NS0-185 認證考試，我們也是不斷的升級我們的培訓資料，你得到的所有產品高達1年的免費更新，你也可以隨時延長更新訂閱時間，你將得到更多的時間來充分準備考試。

最新的 NCSIE ONTAP NS0-185 免費考試真題 (Q51-Q56):

問題 #51

A customer is installing a new system. The administrator needs to have the maximum available amount of data space. Which disk configuration should the administrator use?

- A. RAID4
- B. RAID-DP
- **C. ADP**
- D. Flash Pool

答案: C

解題說明:

When assessing storage configurations during ONTAP SAN solution design, one key objective may be maximizing usable data capacity. Advanced Drive Partitioning (ADP) is specifically designed to optimize disk utilization, especially in all-flash and hybrid systems.

ADP allows a single physical disk to be partitioned into multiple logical segments that serve different purposes, such as root data, user data, and spare capacity. This significantly reduces the number of disks reserved exclusively for system use and increases the total amount of disk space available for user data.

RAID-DP and RAID4 provide data protection but do not increase usable capacity; in fact, they reserve parity disks, reducing available space. Flash Pool combines SSDs with HDDs to create caching aggregates, which improves performance but does not maximize raw data capacity.

By contrast, ADP is explicitly intended to maximize usable storage by minimizing overhead. This makes it the optimal choice when the primary requirement is maximum available data space.

Therefore, the correct answer is D (ADP).

問題 #52

You were dispatched to install a cluster made up of FAS8060 and FAS8080 controllers. There are three FAS8060 controllers and

three FAS8080 controllers.

Which solution would provide the largest possible cluster?

- A. a cluster made up of five nodes
- B. a cluster made up of four nodes
- C. a cluster made up of two nodes
- D. a cluster made up of six nodes

答案： D

解題說明：

As part of the ONTAP SAN solution assessment domain, NetApp defines strict rules governing cluster composition and scalability. ONTAP clusters support a maximum of 24 nodes, and within that limit, clusters can include different controller models, provided they are supported by the same ONTAP release and meet hardware compatibility requirements.

Both FAS8060 and FAS8080 controllers are supported within ONTAP clusters and can coexist in a single cluster configuration.

NetApp installation documentation explicitly allows mixed-controller clusters as long as the controllers are compatible and running the same ONTAP version.

In this scenario, there are six total controllers available: three FAS8060 and three FAS8080. Since ONTAP supports heterogeneous clusters and there is no architectural limitation preventing all six controllers from participating, the largest possible cluster is achieved by including all six nodes.

Smaller cluster sizes—two, four, or five nodes—are technically valid but do not meet the requirement of providing the largest possible cluster. The assessment objective focuses on maximizing usable resources while staying within supported configuration guidelines. Additionally, ONTAP automatically manages performance balancing and high availability across mixed-controller clusters. Each node pair forms an HA pair, and ONTAP ensures consistent data access across the entire cluster fabric.

Therefore, the correct answer is D, a cluster made up of six nodes.

問題 #53

Which command would be used to measure the throughput and latency of traffic between nodes?

- A. cluster ping-cluster
- B. network test-path
- C. statistics node show
- D. qos statistics workload performance show

答案： A

解題說明：

The cluster ping-cluster command is specifically designed to test inter-node cluster network connectivity, including latency, packet loss, and throughput between cluster nodes. This command generates synthetic traffic over the cluster interconnect and measures performance characteristics that directly affect cluster health and stability.

The command is commonly used during post-installation validation, cluster expansion, and troubleshooting scenarios involving cluster network performance. It provides insight into whether the cluster interconnect is operating within expected parameters.

Other commands listed do not provide this functionality. QoS workload statistics focus on application-level performance, network test-path validates reachability for LIF failover paths, and statistics node show reports internal node counters rather than inter-node network performance.

Therefore, the correct answer is B.

問題 #54

What is the minimum number of disks required in a SAS shelf?

- A. two
- B. half of the shelf's capacity
- C. there is no minimum
- D. one

答案： D

解題說明：

From a hardware installation perspective, NetApp SAS shelves are designed to function with a minimum of one installed disk. While

performance, redundancy, and aggregate creation require additional disks, the physical shelf itself does not mandate a minimum disk count beyond one for detection and operation.

This flexibility allows administrators to stage hardware installations or expand capacity incrementally.

However, ONTAP best practices strongly recommend populating shelves in ways that support RAID protection and performance requirements.

Therefore, the minimum number of disks required in a SAS shelf is one, making option B correct.

問題 #55

You are preparing to physically install a new AFF A400 cluster into a customer's racks. All equipment has been delivered.

Which three tools do you need to complete this installation? (Choose three.)

- A. laptop computer
- B. cable management tray
- C. Phillips #2 screwdriver
- D. slide rail kit
- E. additional network cables

答案: A,B,C

解題說明:

Physical installation of an AFF system requires specific tools. A Phillips #2 screwdriver is required for securing rails and components. A laptop computer is needed for console access, initial configuration, and validation. A cable management tray is necessary to properly route and secure cables, ensuring airflow and serviceability.

Additional network cables and slide rail kits are equipment components, not tools.

Therefore, the correct answers are B, C, and E.

問題 #56

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Testpdf的NS0-185考古題和實際的認證考試一樣，不僅包含了實際考試中的所有問題，而且考古題的軟體版完全類比了真實考試的氛圍。使用了Testpdf的考古題，你在參加考試時完全可以應付自如，輕鬆地獲得高分。

最新NS0-185題庫資訊: <https://www.testpdf.net/NS0-185.html>

Network Appliance 最新NS0-185考古題 那麼，如何才能保證我們都能高效地使用它，Network Appliance 最新NS0-185考古題 怎麼樣，你肯定也是這樣認為的吧，為了你能順利通過NS0-185考試，趕緊去Testpdf的網站瞭解更多的資訊吧，雖然說可能對最終的NS0-185考試影響不大，但對我們日後的職業生涯會起到很好的推動作用，作為被IT行業廣泛認可的考試，NS0-185認證考試是Network Appliance中最重要的考試之一，最新NS0-185題庫資訊認證考試，最新NS0-185題庫資訊題庫下載，Testpdf最新NS0-185題庫資訊考試題庫 Testpdf最新NS0-185題庫資訊提供的高質量最新NS0-185題庫資訊認證考試模擬試題，Testpdf最新NS0-185題庫資訊題庫覆蓋最新最權威的Network Appliance NS0-185 最新題庫資訊認證考試知識點，使用Testpdf公司推出的NS0-185考試學習資料，您將發現與真實考試95%相似的考試問題和答案，以及我們升級版之后的Network Appliance NS0-185題庫，覆蓋率會更加全面。

自然而然，接下來的陽維脈、陰蹻脈、陽蹻脈也壹樣沖擊成功，坤買被說破了心事，不覺感到有壹絲愠怒，那麼，如何才能保證我們都能高效地使用它，怎麼樣，你肯定也是這樣認為的吧，為了你能順利通過NS0-185考試，趕緊去Testpdf的網站瞭解更多的資訊吧。

高效的Network Appliance 最新NS0-185考古題是行業領先材料&最佳的NS0-185: NetApp Storage Installation Engineer, ONTAP Professional Exam

雖然說可能對最終的NS0-185考試影響不大，但對我們日後的職業生涯會起到很好的推動作用，作為被IT行業廣泛認可的考試，NS0-185認證考試是Network Appliance中最重要的考試之一。

- 覆蓋全面的Network Appliance 最新NS0-185考古題是行業領先材料和經過驗證的NS0-185: NetApp Storage Installation Engineer, ONTAP Professional Exam ☐ “www.newdumpspdf.com”上搜索 ➡ NS0-185 ☐ 輕鬆獲取免費下載NS0-185認證
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