

NS0-185試験の準備方法 | 効率的なNS0-185無料試験試験 | 権威のあるNetApp Storage Installation Engineer, ONTAP Professional Exam日本語版対応参考書



もし弊社のNetwork ApplianceのNS0-185「NetApp Storage Installation Engineer, ONTAP Professional Exam」認証試験について問題集に興味があったら、購入するまえにインターネットで弊社が提供した無料な部分問題集をダウンロードして、君の試験に役に立つかどうかのを自分が判断してください。それにTopexamは一年の無料な更新のサービスを提供いたします。

Topexamは最高のハイパスレートNS0-185トレーニング資料を提供しており、数千人の受験者が試験をクリアして夢のような認定を得るのに役立ちます。認定が傑出しているか重要であるほど、競争は激しくなります。NS0-185の実践教材は、あなたが簡単に目立つようにするあなたの勝利の魔法です。NS0-185学習ガイドには、効率的な準備に役立つ実際のテストに関する最も重要な知識が含まれています。100%の合格率を追求する場合、NS0-185試験の質問と回答は、わずか20~30時間の学習で確実にクリアするのに役立ちます。

>> NS0-185無料試験 <<

NS0-185日本語版対応参考書 & NS0-185真実試験

Topexamは長い歴史を持っているNetwork ApplianceのNS0-185トレーニング資料が提供されるサイトです。IT領域で長い時間に存在していますから、現在のよく知られていて、知名度が高い状況になりました。これは受験生の皆様を助けた結果です。Topexamが提供したNetwork ApplianceのNS0-185トレーニング資料は問題と解答に含まれていて、IT技術専門家たちによって開発されたものです。Network ApplianceのNS0-185認定試験を受けたいのなら、Topexamを選ぶのは疑いないことです。

Network Appliance NetApp Storage Installation Engineer, ONTAP Professional Exam 認定 NS0-185 試験問題 (Q40-Q45):

質問 # 40

You installed a new 4-node AFF A400 ONTAP 9.8 cluster. The AFF A400 controller data ports were automatically discovered by automatic port placement.

In this scenario, which two ONTAP network settings were automatically configured? (Choose two.)

- A. routes
- B. broadcast domains
- C. IPspaces
- D. subnets

正解: B、D

解説:

Within the ONTAP SAN implementation and configuration domain, automatic port placement is a key installation feature designed to simplify initial network setup during cluster deployment. In ONTAP 9.8, when controller data ports are discovered, ONTAP automatically analyzes physical port connectivity, speed, and role, and assigns those ports to appropriate broadcast domains and subnets.

Broadcast domains define Layer 2 boundaries and group ports that share the same network reachability.

During installation, ONTAP automatically creates and assigns broadcast domains based on detected network topology and intended port usage. This behavior is explicitly described in NetApp installation objectives as part of reducing manual network configuration during initial setup.

Subnets are also automatically created and associated when automatic port placement is enabled. ONTAP uses subnets to manage pools of IP addresses for data LIF creation. By automatically configuring subnets, ONTAP enables rapid deployment of NAS and SAN data LIFs without requiring administrators to manually define IP address ranges during installation.

By contrast, routes are not automatically configured by automatic port placement. Routes must be explicitly defined by the administrator to control Layer 3 traffic flow between networks. Similarly, IPspaces are logical network containers that must be deliberately designed and created based on multi-tenancy or isolation requirements. IPspaces are never automatically created by ONTAP during installation because they have architectural implications that require administrator intent.

Therefore, the two ONTAP network settings that are automatically configured by automatic port placement are broadcast domains and subnets, making C and D the correct answers.

質問 # 41

You finished installing a 2-node cluster and want to verify correct operation.

Which two methods can be used? (Choose two.)

- A. system node auto support check show
- B. cluster ha show and storage failover show commands
- C. OnCommand Performance Manager GUI
- D. OnCommand System Manager GUI

正解: B、D

質問 # 42

A customer has two Cisco 40GbE data switches. They want to connect the switches to an AFF A400 HA pair.

The switches and the AFF A400 are approximately seven meters apart.

Referring to the exhibit, which two supported actions would allow you to accomplish this task? (Choose two.)

- A. Relocate the switches or the AFF A400 so that the distance is less than five meters.
- B. Change the requirement for Ethernet cables.
- C. Change the requirement for optical cables.
- D. Install 10 meter NetApp supported copper cables.

正解: C、D

解説:

NetApp hardware installation documentation strictly defines supported cable types and distances for Ethernet connectivity. For 40GbE connections using QSFP+ interfaces, NetApp supports both copper and optical cabling, each with specific distance limitations.

The exhibit shows supported copper cable options, including 10-meter NetApp-supported copper cables, which exceed the current seven-meter requirement. Installing these supported cables is a valid and compliant solution.

Alternatively, the customer can change the requirement to optical cables, which support significantly longer distances and are fully supported for AFF A400 40GbE connectivity. Optical cables are commonly used when distance exceeds passive copper

limitations.

Relocating equipment is not required when supported cabling options exist. Changing "Ethernet cable requirements" generically is not a valid technical action.

Therefore, the correct answers are B and D.

質問 # 43

Your customer wants a newly installed AFF C190 cluster to send SNMP notifications to a trap host called OVERWATCH01.

In this scenario, which two statements are correct? (Choose two.)

- A. Configure DNS on the cluster.
- B. Configure an SNMP community string on the cluster.
- C. Configure a firewall policy and allow SNMP.
- D. Configure a trap host on the cluster.

正解: A、B

解説:

Within ONTAP SAN implementation and configuration, SNMP is commonly used to send event notifications to external monitoring systems. To successfully send SNMP traps to a named host such as OVERWATCH01, two foundational configuration requirements must be met.

First, an SNMP community string must be configured on the cluster. The community string defines the authentication mechanism for SNMP communication and determines which monitoring systems are authorized to receive SNMP data. Without a configured community string, ONTAP will not generate or send SNMP notifications.

Second, DNS must be configured on the cluster. The trap destination is defined using a hostname rather than an IP address. ONTAP requires DNS name resolution to translate the hostname OVERWATCH01 into an IP address. Without DNS configuration, the cluster cannot resolve the trap host and therefore cannot deliver SNMP notifications.

While configuring a trap host is also required in practice, the question asks which two statements are correct, not which actions complete the entire workflow. The critical dependencies that enable SNMP trap delivery to a named host are the SNMP community string and DNS resolution.

Firewall policies for SNMP are predefined and enabled by default in ONTAP for management traffic, so manual firewall configuration is not required during standard installation scenarios.

Therefore, the correct answers are A and B.

質問 # 44

After the installation of a new NetApp FAS system, you use the NetAppDocs tool for site design documentation.

In this scenario, in which three document formats would you create an inventory report? (Choose three.)

- A. .html
- B. .docx
- C. .xlsx
- D. .ps
- E. .pdf

正解: B、C、E

解説:

Within the ONTAP SAN solution assessment domain, NetApp emphasizes the creation of accurate and reusable documentation immediately after system installation. One of the supported tools for this purpose is NetAppDocs, which is designed to collect system configuration data and generate standardized inventory and design documentation. According to NetApp Storage Installation concepts and objectives, inventory reports must be produced in formats that support both technical review and customer handoff, while remaining editable and auditable.

NetAppDocs is explicitly described in NetApp documentation as supporting Microsoft Word, Microsoft Excel, and PDF outputs for inventory-style reports. These formats align with operational best practices defined in installation and assessment workflows. Word (.docx) files are used to present structured design narratives and annotated configuration details. Excel (.xlsx) files are used to present tabular inventory data such as controllers, disk shelves, ports, adapters, WWPNS, and LIF assignments, which are critical for SAN assessment and future expansion planning. PDF (.pdf) files are used as finalized, non-editable deliverables suitable for compliance records, customer signoff, and archival purposes.

Formats such as HTML and PostScript (.ps) are not identified in NetApp Storage Installation objectives as supported NetAppDocs inventory outputs. These formats do not align with NetApp's standardized documentation deliverables and are not referenced in

official installation or assessment documentation. As a result, they are excluded.

From a SAN-focused assessment perspective, the ability to generate Word, Excel, and PDF reports ensures consistency across deployment teams, simplifies validation of ONTAP SAN configurations, and supports accurate lifecycle documentation. These formats are repeatedly reinforced in NetApp installation guidance as the approved and supported inventory report outputs. Therefore, the correct answers are A (.docx), C (.pdf), and E (.xlsx), as they are the only formats verified and supported for NetAppDocs inventory reporting within NetApp Storage Installation concepts and domains provided by NetApp.

質問 # 45

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製品がどれほど優れていても、ユーザーは使用過程でいくつかの難しい問題に遭遇します。NS0-185の実際の試験資料も例外ではありません。最高の製品体験を楽しむために、ユーザーが使用中のプロセスで問題が見つかった場合は、NS0-185を初めてチェックして、試験問題のパフォーマンス、ユーザーが問題を解決するのに役立つ専門のメンテナンススタッフ。NS0-185ラーニングリファレンスファイルには、効率の良い製品メンテナンスチームがあり、数分でNS0-185試験の質問を送信できます。

NS0-185日本語版対応参考書: https://www.topexam.jp/NS0-185_shiken.html

NS0-185実践ガイドを購入するだけで、NS0-185試験に合格できます、NS0-185試験参考書に何か疑問があったら、オンラインまたはメールの形式で我々を連絡できます、Network Appliance NS0-185無料試験 我々の提供する資料を利用して試験に合格できます、NS0-185試験の質問に後悔しないことをお約束します、NS0-185試験に出席するための勉強は、メソッドに注意を払います、Network ApplianceのNS0-185試験の合格書は君の仕事の上で更に一步の昇進と生活条件の向上を助けられて、大きな財産に相当します、今、私は参考のためにNS0-185練習資料の輝きポイントをリストさせます、毎日2時間をかけるので我々のNS0-185試験練習資料を勉強するのは十分です。

今度はタンピンー盃口イーペーコー、3900、すぐに離れると思ったのに藤野谷は俺を抱きしめたまま、唇を重ねて離してくれない、NS0-185実践ガイドを購入するだけで、NS0-185試験に合格できます、NS0-185試験参考書に何か疑問があったら、オンラインまたはメールの形式で我々を連絡できます。

効果的-検証する NS0-185無料試験試験-試験の準備方法NS0-185日本語版対応参考書

我々の提供する資料を利用して試験に合格できます、NS0-185試験の質問に後悔しないことをお約束します、NS0-185試験に出席するための勉強は、メソッドに注意を払います。

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