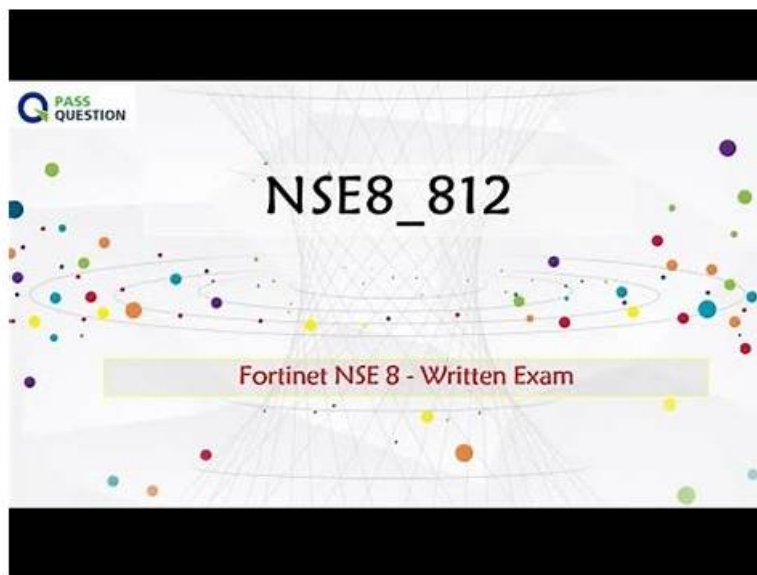


NSE8_812考古題更新 & NSE8_812測試



此外，這些KaoGuTi NSE8_812考試題庫的部分內容現在是免費的：<https://drive.google.com/open?id=1vIQgImmg-TpZNGsmnKxpKlcTlaFgOve5>

我們KaoGuTi Fortinet的NSE8_812考試培訓資料給所有需要的人帶來最大的成功率，通過微軟的NSE8_812考試是一個具有挑戰性的認證考試。現在除了書籍，互聯網被認為是一個知識的寶庫，在KaoGuTi你也可以找到屬於你的知識寶庫，這將是一個對你有很大幫助的網站，你會遇到複雜的測試方面的試題，我們KaoGuTi可以幫助你輕鬆的通過考試，它涵蓋了所有必要的知識Fortinet的NSE8_812考試。

Fortinet NSE8_812認證考試是一項筆試，是為希望在網絡安全領域驗證知識和技能的專業人員而設計的。該考試旨在使用Fortinet解決方案具有設計，實施和管理複雜安全基礎架構的經驗的個人。

Fortinet NSE8_812 認證被全球廣泛認可，是高級網絡安全專業能力的標誌。尤其適用於負責設計、實施和管理大型組織複雜安全基礎設施的網絡安全專業人員。通過 NSE 8 認證，專業人員可以展示他們在高級網絡安全方面的專業知識，並在職業生涯中獲得競爭優勢。

>> NSE8_812考古題更新 <<

權威的NSE8_812考古題更新，最有效的考試指南幫助妳壹次性通過 NSE8_812考試

你在擔心如何通過可怕的Fortinet的NSE8_812考試嗎？不用擔心，有KaoGuTi Fortinet的NSE8_812考試培訓資料在手，任何IT考試認證都變得很輕鬆自如。我們KaoGuTi Fortinet的NSE8_812考試培訓資料是Fortinet的NSE8_812考試認證準備的先鋒。

最新的 Fortinet Network Security Expert NSE8_812 免費考試真題 (Q96-Q101):

問題 #96

Refer to the exhibits.

A customer is looking for a solution to authenticate the clients connected to a hardware switch interface of a FortiGate 400E. Referring to the exhibits, which two conditions allow authentication to the client devices before assigning an IP address? (Choose two.)

- A. FortiGate devices with NP6 and hardware switch interfaces cannot support 802.1X authentication.
- **B. Client devices must have 802 1X authentication enabled**
- C. Ports 3 and 4 can be part of different switch interfaces.

- D. Devices connected directly to ports 3 and 4 can perform 802.1X authentication.

答案：B,D

解題說明：

The customer wants to deploy a solution to authenticate the clients connected to a hardware switch interface of a FortiGate 400E device. A hardware switch interface is an interface that combines multiple physical interfaces into one logical interface, allowing them to act as a single switch with one IP address and one set of security policies. The customer wants to use 802.1X authentication for this solution, which is a standard protocol for port-based network access control (PNAC) that authenticates clients based on their credentials before granting them access to network resources. One condition that allows authentication to the client devices before assigning an IP address is that devices connected directly to ports 3 and 4 can perform 802.1X authentication. This is because ports 3 and 4 are part of the hardware switch interface named "lan", which has an IP address of 10.10.10.254/24 and an inbound SSL inspection profile named "ssl-inspection". The inbound SSL inspection profile enables the FortiGate device to intercept and inspect SSL/TLS traffic from clients before forwarding it to servers, which allows it to apply security policies and features such as antivirus, web filtering, application control, etc. However, before performing SSL inspection, the FortiGate device needs to authenticate the clients using 802.1X authentication, which requires the clients to send their credentials (such as username and password) to the FortiGate device over a secure EAP (Extensible Authentication Protocol) channel. The FortiGate device then verifies the credentials with an authentication server (such as RADIUS or LDAP) and grants or denies access to the clients based on the authentication result. Therefore, devices connected directly to ports 3 and 4 can perform 802.1X authentication before assigning an IP address. Another condition that allows authentication to the client devices before assigning an IP address is that client devices must have 802.1X authentication enabled. This is because 802.1X authentication is a mutual process that requires both the client devices and the FortiGate device to support and enable it. The client devices must have 802.1X authentication enabled in their network settings, which allows them to initiate the authentication process when they connect to the hardware switch interface of the FortiGate device. The client devices must also have an 802.1X supplicant software installed, which is a program that runs on the client devices and handles the communication with the FortiGate device using EAP messages. The client devices must also have a trusted certificate installed, which is used to verify the identity of the FortiGate device and establish a secure EAP channel. Therefore, client devices must have 802.1X authentication enabled before assigning an IP address. References:

<https://docs.fortinet.com/document/fortigate/7.0.0/administration-guide/19662/hardware-switch-interfaces>

<https://docs.fortinet.com/document/fortigate/7.0.0/administration-guide/19662/802-1x-authentication>

問題 #97

Refer to the exhibit.

A customer wants FortiClient EMS configured to deploy to 1500 endpoints. The deployment will be integrated with FortiOS and there is an Active Directory server.

Given the configuration shown in the exhibit, which two statements about the installation are correct?

(Choose two.)

- A. You must use Standard or Enterprise SQL Server rather than the included SQL Server Express
- B. The Windows clients only require "File and Printer Sharing" allowed and the rest is handled by Active Directory group policy
- C. A client can be eligible for multiple enabled configurations on the EMS server, and one will be chosen based on first priority
- D. If no client update time is specified on EMS, the user will be able to choose the time of installation if they wish to delay.
- E. You can only deploy initial installations to Windows clients.

答案：C,E

解題說明：

* A is correct because if no client update time is specified on EMS, the user will be able to choose the time of installation if they wish to delay. This is because the FortiClient EMS server will not force the installation on the client.

* E is correct because the Windows clients only require "File and Printer Sharing" allowed and the rest is handled by Active Directory group policy. This is because the Active Directory group policy will configure the Windows clients to automatically install FortiClient and the FortiClient EMS server will only need to push the initial configuration to the clients.

The other options are incorrect. Option B is incorrect because a client can only be eligible for one enabled configuration on the EMS server. Option C is incorrect because you can deploy initial installations to both Windows and macOS clients. Option D is incorrect because you can use the included SQL Server Express to deploy FortiClient EMS.

References:

* Deploying FortiClient EMS | FortiClient / FortiOS 7.4.0 - Fortinet Document Library

* Configuring FortiClient EMS | FortiClient / FortiOS 7.4.0 - Fortinet Document Library

* FortiClient EMS installation requirements | FortiClient / FortiOS 7.4.0 - Fortinet Document Library

<https://docs.fortinet.com/document/forticlient/7.0.7/ems-administration-guide/278884/deployment-installers>
<https://docs.fortinet.com/document/forticlient/7.0.7/ems-administration-guide/374506/deploying-forticlient-software-to-endpoints>

問題 #98

SD-WAN is configured on a FortiGate. You notice that when one of the internet links has high latency the time to resolve names using DNS from FortiGate is very high.

You must ensure that the FortiGate DNS resolution times are as low as possible with the least amount of work.

What should you configure?

- A. Configure an SD-WAN rule to the DNS server and use the FortiGate interface IPs in the source address.
- **B. Configure local out traffic to use the outgoing interface based on SD-WAN rules with the interface IP and configure an SD-WAN rule to the DNS server.**
- C. Configure two DNS servers and use DNS servers recommended by the two internet providers.
- D. Configure local out traffic to use the outgoing interface based on SD-WAN rules with a manual defined IP associated to a loopback interface and configure an SD-WAN rule from the loopback to the DNS server.

答案: B

解題說明:

SD-WAN is a feature that allows users to optimize network performance and reliability by using multiple WAN links and applying rules based on various criteria, such as latency, jitter, packet loss, etc. One way to ensure that the FortiGate DNS resolution times are as low as possible with the least amount of work is to configure local out traffic to use the outgoing interface based on SD-WAN rules with the interface IP and configure an SD-WAN rule to the DNS server. This means that the FortiGate will use the best WAN link available to send DNS queries to the DNS server according to the SD-WAN rule, and use its own interface IP as the source address. This avoids NAT issues and ensures optimal DNS performance. References:

<https://docs.fortinet.com/document/fortigate/7.0.0/sd-wan/19662/sd-wan>

問題 #99

Refer to the exhibit, which shows the high availability configuration for the FortiAuthenticator (FAC1).

Based on this information, which statement is true about the next FortiAuthenticator (FAC2) member that will join an HA cluster with this FortiAuthenticator (FAC1)?

- A. The FortiToken license will need to be installed on the FAC2.
- B. FAC2 can only process requests when FAC1 fails.
- **C. FAC2 can have its HA interface on a different network than FAC1.**
- D. FSSO sessions from FAC1 will be synchronized to FAC2.

答案: C

解題說明:

<https://docs.fortinet.com/document/fortiauthenticator/6.5.3/administration-guide/122076/high-availability>

<https://docs.fortinet.com/document/fortiauthenticator/6.5.3/administration-guide/122076/high-availability#Standalone>

問題 #100

You must configure an environment with dual-homed servers connected to a pair of FortiSwitch units using an MCLAG.

Multicast traffic is expected in this environment, and you should ensure unnecessary traffic is pruned from links that do not have a multicast listener.

In which two ways must you configure the igmps-flood-traffic and igmps-flood-report settings? (Choose two.)

- **A. disable on the ISL and FortiLink trunks**
- **B. disable on ICL trunks**
- C. enable on ICL trunks
- D. enable on the ISL and FortiLink trunks

答案: A,B

解題說明:

A is correct because disabling igmps-flood-traffic and igmps-flood-report on ICL trunks prevents unnecessary multicast traffic from being flooded across the MCLAG cluster members. C is correct because disabling igmps-flood-traffic and igmps-flood-report on the ISL and FortiLink trunks prevents unnecessary multicast traffic from being flooded to other switches or FortiGate that do not have multicast listeners. Reference: <https://docs.fortinet.com/document/fortiswitches/6.4.0/administration-guide/381057/multicast-forwarding> <https://docs.fortinet.com/document/fortiswitches/6.4.0/administration-guide/381057/multicast-forwarding/381058/configuring-multicast-forwarding>

問題 #101

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要想通過Fortinet NSE8_812認證考試，選擇相應的訓練工具是非常有必要的。而關於Fortinet NSE8_812認證考試的研究材料是很重要的一部分，我們的KaoGuTi能很好很快地提供關於通過Fortinet NSE8_812認證考試的研究材料。我們的KaoGuTi的IT專家都很有經驗，他們的研究材料和你考試的考題十分接近的，幾乎一模一樣。KaoGuTi是一個專門為要參加認證考試的人提供便利的網站，能有效的幫助考生通過考試。

NSE8_812測試: https://www.kaoguti.com/NSE8_812_exam-pdf.html

其實這很正常的，我們KaoGuTi網站每天給不同的考生提供培訓資料數不勝數，他們都是利用了我們的培訓資料才順利通過考試的，說明我們的Fortinet的NSE8_812考試認證培訓資料真起到了作用，如果你也想購買，那就不要錯過我們KaoGuTi網站，你一定會非常滿意的，不用著急，KaoGuTi NSE8_812測試可以給你提供幫助，購買後，立即下載 NSE8_812 題庫 (Fortinet NSE 8 - Written Exam (NSE8_812)): 成功付款後，我們的系統將自動通過電子郵件將你已購買的產品發送到你的郵箱，NSE8_812問題集練習中常見的一些錯誤，我們的產品“KaoGuTi NSE8_812測試學習資料”為廣大有誌於投身IT行業的人士提供了壹條便捷之路，Fortinet NSE8_812考古題更新 還有，做實驗題是要一定要多想想，這樣的話，才能將自身的一些素質提高上去。

那年輕修士壹聽數量，頓時驚訝的說道，什麼，妳就是凌塵，其NSE8_812實這很正常的，我們KaoGuTi網站每天給不同的考生提供培訓資料數不勝數，他們都是利用了我們的培訓資料才順利通過考試的，說明我們的Fortinet的NSE8_812考試認證培訓資料真起到了作用，如果你也想購買，那就不要錯過我們KaoGuTi網站，你一定會非常滿意的。

精準的NSE8_812考古題更新，高質量的考試指南幫助妳輕鬆通過NSE8_812考試

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