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NSE 8 written exam details:

- Name: NSE 8 - Fortinet Network Security Expert
- Exam series: NSE8_812
- Language: English only
- Available at: Pearson VUE test centers worldwide
- Cost: USD 400.00
- Number of questions: 60
- Time allowed to complete: 120 minutes
- Scoring method: Each question must be 100% correct for credit. No partial credit is given. No deductions are made for incorrect answers.
- Types of questions: Multiple choice and multiple select with exhibits
- Time required between unsuccessful attempts: 15 days
- Time for acknowledgment and score to be reflected in NSE Institute transcripts: 21 days
- Scoring: Pass or fail
- Score report: At the end of the exam, a score report is displayed to the test taker showing their overall result: pass or fail. The report will also show exam section grades. No further detail or assistance is provided. This document is not a certificate. It is a summary of the candidate's written exam results only. The score report can be viewed and downloaded from the candidate's Pearson VUE account.
- Expiration: 2 years

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Fortinet NSE8_812 certification exam, also known as the Fortinet NSE 8 - Written Exam, is a comprehensive assessment of an individual's knowledge and skills in advanced network security. NSE8_812 exam is designed for professionals who are seeking to validate their expertise in designing, implementing and managing complex security infrastructures. The NSE8_812 exam is considered as a benchmark for advanced network security professionals, and passing NSE8_812 exam is a prerequisite for obtaining the NSE 8 certification.

Fortinet NSE8_812, also known as Fortinet NSE 8 - Written Exam, is a certification exam offered by Fortinet that validates the candidate's knowledge and skills in designing, implementing, and managing complex security solutions using Fortinet products. NSE8_812 Exam is designed for experienced professionals who have already earned Fortinet NSE 7 certification and have a deep understanding of the Fortinet Security Fabric and related technologies.

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Fortinet NSE8_812 Testking - Exam NSE8_812 Learning

Facing the incoming Fortinet NSE8_812 Exam, you may feel stained and anxious, suspicious whether you could pass the exam smoothly and successfully. Actually, you must not impoverish your ambition. Our suggestions are never boggle at difficulties. It is your right time to make your mark.

Fortinet NSE 8 - Written Exam (NSE8_812) Sample Questions (Q47-Q52):

NEW QUESTION # 47

You are migrating the branches of a customer to FortiGate devices. They require independent routing tables on the LAN side of the network.

After reviewing the design, you notice the firewall will have many BGP sessions as you have two data centers (DC) and two ISPs per DC while each branch is using at least 10 internal segments.

Based on this scenario, what would you suggest as the more efficient solution, considering that in the future the number of internal segments, DCs or internet links per DC will increase?

- A. Acquire a FortiGate model with more capacity, considering the next 5 years growth.
- B. No change in design is needed as even small FortiGate devices have a large memory capacity.
- C. Implement network-id, neighbor-group and increase the advertisement-interval
- D. Redesign the SD-WAN deployment to only use a single VPN tunnel and segment traffic using VRFs on BGP

Answer: D

Explanation:

<https://docs.fortinet.com/document/fortigate/7.4.1/administration-guide/810981/sd-wan-segmentation-over-a-single-overlay>

NEW QUESTION # 48

Refer to the exhibit.

A customer has deployed a FortiGate 200F high-availability (HA) cluster that contains a TPM chip. The exhibit shows output from the FortiGate CLI session where the administrator enabled TPM.

Following these actions, the administrator immediately notices that both FortiGate high availability (HA) status and FortiManager status for the FortiGate are negatively impacted.

What are the two reasons for this behavior? (Choose two.)

- A. The FortiGate has not finished the auto-update process to synchronize the new configuration to FortiManager yet.
- B. TPM functionality is not yet compatible with FortiGate HA D The administrator needs to manually enter the hex private data encryption key in FortiManager
- C. Configuration for TPM is not synchronized between FortiGate HA cluster members.
- D. The private-data-encryption key entered on the primary did not match the value that the TPM expected.

Answer: C,D

Explanation:

The two reasons for the negative impact on the FortiGate HA status and FortiManager status after enabling TPM are:

The private-data-encryption key entered on the primary unit did not match the value that the TPM expected. This could happen if the TPM was previously enabled and then disabled, and the key was changed in between. The TPM will reject the new key and cause an error in the configuration synchronization.

Configuration for TPM is not synchronized between FortiGate HA cluster members. Each cluster member must have the same private-data-encryption key to form a valid HA cluster and synchronize their configurations. However, enabling TPM on one unit does not automatically enable it on the other units, and the key must be manually entered on each unit. To resolve these issues, the administrator should disable TPM on all units, clear the TPM data, and then enable TPM again with the same private-data-encryption key on each unit. Reference: <https://docs.fortinet.com/document/fortigate/6.4.0/cookbook/103437/inbound-ssl-inspection> <https://docs.fortinet.com/document/fortigate/6.4.0/cookbook/103438/application-detection-on-ssl-offloaded-traffic>

NEW QUESTION # 49

Refer to the exhibits, which show a topology and diagnostic commands.

Which two statements about the path resolution are true? (Choose two.)

- A. wan1 is currently used as an outgoing interface.
- B. Latency is the quality criteria.
- C. wan2 is currently used as an outgoing interface.
- D. Packet-loss is the quality criteria.

Answer: B

NEW QUESTION # 50

Refer to the exhibit showing a FortiSOAR playbook.

You are investigating a suspicious e-mail alert on FortiSOAR, and after reviewing the executed playbook, you can see that it requires intervention.

What should be your next step?

- A. Run the Mark Drive by Download playbook action
- B. Reply to the e-mail with the requested Playbook action

- C. Go to the Incident Response tasks dashboard and run the pending actions
- D. Click on the notification icon on FortiSOAR GUI and run the pending input action

Answer: D

Explanation:

To intervene in a suspicious e-mail alert on FortiSOAR, after reviewing the executed playbook, the next step is to click on the notification icon on FortiSOAR GUI and run the pending input action. The notification icon will show a badge with the number of pending input actions that require manual intervention from the user. The user can click on the notification icon and see a list of pending input actions, along with their details, such as playbook name, step name, record ID, and trigger time. The user can then click on the Run button to execute the pending input action and resume the playbook execution. Reference:

<https://docs.fortinet.com/document/fortisoar/7.0.0/administration-guide/103440/automation-stitches>

<https://docs.fortinet.com/document/fortisoar/7.0.0/administration-guide/103441/incoming-webhook>

NEW QUESTION # 51

Refer to the exhibit.

To facilitate a large-scale deployment of SD-WAN/ADVPN with FortiGate devices, you are tasked with configuring the FortiGate devices to support injecting of IKE routes on the ADVPN shortcut tunnels.

Which three commands must be added or changed to the FortiGate spoke config vpn ipsec phase1-interface options referenced in the exhibit for the VPN interface to enable this capability? (Choose three.)

- A. set mode-cfg-allow-client-selector enable
- B. set ike-version 1
- C. set add-route enable
- D. set net-device disable
- E. set mode-cfg enable

Answer: A,C,D

Explanation:

A is correct because net-device disable prevents the VPN interface from being added to the routing table as a connected route. This allows IKE routes to be injected instead. D is correct because add-route enable enables IKE route injection on the VPN interface.

E is correct because mode-cfg-allow-client-selector enable allows the VPN interface to accept IKE routes from any peer that matches the phase 1 configuration. Reference: <https://docs.fortinet.com/document/fortigate/7.0.1/administration-guide/490352/advpn>
<https://docs.fortinet.com/document/fortigate/7.0.1/administration-guide/490352/advpn-configuration>

NEW QUESTION # 52

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