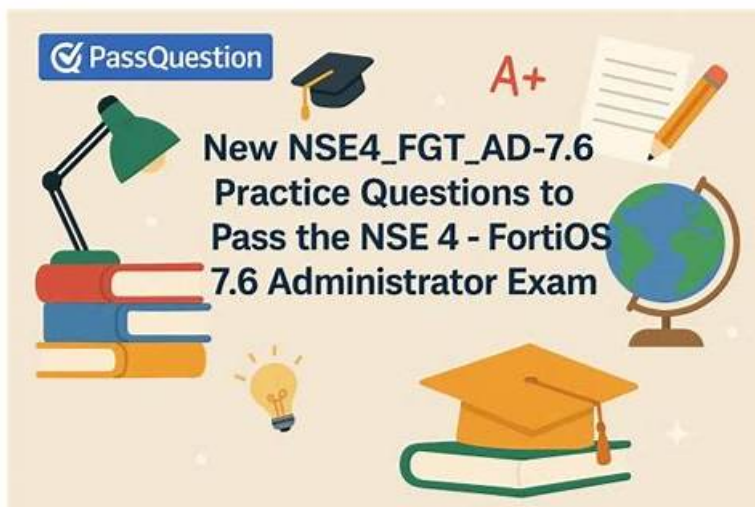


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Fortinet NSE4_FGT_AD-7.6 Exam Syllabus Topics:

Topic	Details
Topic 1	<ul style="list-style-type: none"> • Firewall Policies and Authentication: This domain focuses on creating firewall policies, configuring SNAT and DNAT for address translation, implementing various authentication methods, and deploying FSSO for user identification.
Topic 2	<ul style="list-style-type: none"> • Routing: This domain covers configuring static routes for packet forwarding and implementing SD-WAN to load balance traffic across multiple WAN links.
Topic 3	<ul style="list-style-type: none"> • Content Inspection: This domain addresses inspecting encrypted traffic using certificates, understanding inspection modes and web filtering, configuring application control, deploying antivirus scanning modes, and implementing IPS for threat protection.
Topic 4	<ul style="list-style-type: none"> • Deployment and System Configuration: This domain covers initial FortiGate setup, logging configuration and troubleshooting, FGCP HA cluster configuration, resource and connectivity diagnostics, FortiGate cloud deployments (CNF and VM), and FortiSASE administration with user onboarding.
Topic 5	<ul style="list-style-type: none"> • VPN: This domain focuses on implementing meshed or partially redundant IPsec VPN topologies for secure connections.

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7.6 Test Guide

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Fortinet NSE 4 - FortiOS 7.6 Administrator Sample Questions (Q42-Q47):

NEW QUESTION # 42

You are encountering connectivity problems caused by intermediate devices blocking IPsec traffic. In which two ways can you effectively resolve the problem? (Choose two.)

- A. You can configure a hub-and-spoke topology with SSL VPN tunnels to bypass blocked UDP ports.
- B. You can turn on fragmentation to fix large certificate negotiation problems.
- C. You can use SSL VPN tunnel mode to prevent problems with blocked ESP and UDP ports (500 or 4500).
- D. You should use the protocol IKEv2.

Answer: C,D

Explanation:

Using SSL VPN tunnel mode avoids issues with blocked ESP (IP protocol 50) and UDP ports (500/4500), since SSL VPN uses HTTPS (TCP 443), which is usually allowed.

Switching to IKEv2 helps with NAT traversal and firewall compatibility because it supports UDP encapsulation on port 4500 and is more robust than IKEv1.

NEW QUESTION # 43

An administrator wants to address shadow IT visibility challenges and prevent users from sending sensitive files outside the organization without proper approval. Which FortiSASE method should the administrator implement to achieve these goals? (Choose one answer)

- A. Secure internet access (SIA)
- B. Secure SD-WAN access (SSD-WAN)
- C. Secure private access (SPA)
- D. Secure SaaS access (SSA)

Answer: D

Explanation:

"FortiSASE provides secure access to remote users for the following use cases:

* SIA enables secure web browsing for remote users to protect from known and unknown threats

* SPA enables explicit application access under a zero-trust access or with SD-WAN integration to ensure secure application access

* SSA addresses shadow IT visibility challenges and safeguards data loss prevention "

"FortiCASB provides cloud-based and API-based features to enable deep inspection of SaaS applications to enable detailed monitoring, analysis, and reporting features... Data loss prevention (DLP) helps to identify, monitor, and protect organizational data at rest and in motion." Technical Deep Dive:

The correct answer is C. Secure SaaS access (SSA) .

The question gives two very specific requirements:

* Shadow IT visibility

* Prevent sensitive files from leaving the organization without approval The study guide maps both directly to SSA . In FortiSASE, SSA aligns with SaaS governance and CASB- style controls. That is the right architecture when you need visibility into sanctioned and unsanctioned SaaS usage, plus DLP controls for uploads, sharing, and file movement.

Why the other options are wrong:

* SIA focuses on securing internet browsing and remote web traffic.

* SPA is for explicit zero-trust access to private applications.

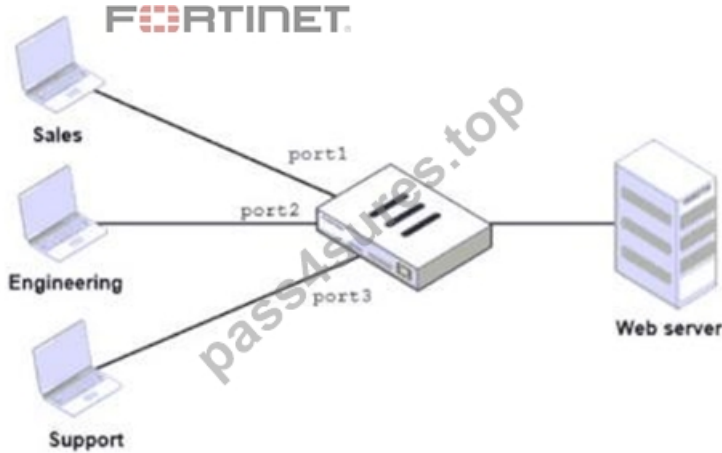
* SSD-WAN is not the FortiSASE method for SaaS visibility/DLP control.

In practice, SSA is the choice because it combines SaaS visibility, activity monitoring, and DLP-style enforcement . That lets an administrator detect shadow SaaS usage and apply controls such as blocking uploads, monitoring sharing events, or restricting file

transfers based on policy. This is a CASB-oriented use case, not just generic web security.

NEW QUESTION # 44

Refer to the exhibit.



FortiGate has two separate firewall policies for Sales and Engineering to access the same web server with the same security profiles. Which action must the administrator perform to consolidate the two policies into one?

- A. Enable Multiple Interface Policies to select port1 and port2 in the same firewall policy.
- B. Replace port1 and port2 with the any interface in a single firewall policy.
- C. Create an Aggregate interface that includes port1 and port2 to create a single firewall policy.
- D. Select port1 and port2 subnets in a single firewall policy.

Answer: A

Explanation:

"By default, you can select only a single interface as the incoming interface and a single interface as the outgoing interface. This is because the option to select multiple interfaces, or any interface in a firewall policy, is disabled on the GUI. However, you can enable the Multiple Interface Policies option on the Feature Visibility page to disable the single interface restriction."

"You can also specify multiple interfaces, or use the any option, if you configure a firewall policy on the CLI, regardless of the default GUI setting." Technical Deep Dive:

The correct answer is D .

The policies are identical except for the incoming interface : one is for Sales and one is for Engineering .

FortiGate GUI policy creation normally restricts you to one incoming interface per policy. To consolidate both into a single GUI policy, the administrator must enable Multiple Interface Policies so both port1 and port2 can be selected in the same rule.

Why the others are wrong:

* A is not enough, because policy matching also includes the incoming interface , not just the source subnets.

* B changes the network design and is unnecessary.

* C would work too broadly by matching traffic from any interface, which is not the intended controlled consolidation.

A matching CLI-style concept would be:

```
config firewall policy
edit < id >
set srcintf "port1 "" port2 "
set dstintf "< server-interface > "
set srcaddr "Sales_Subnet "" Engineering_Subnet "
set dstaddr "< web-server > "
set service "HTTP "" HTTPS "
set action accept
next
end
```

That preserves a single policy while still being specific about which interfaces are allowed.

NEW QUESTION # 45

Which three statements about SD-WAN performance SLAs are true? (Choose three.)

- A. They can be measured actively or passively.
- B. All the SLA targets can be configured.
- C. They rely on session loss and jitter.
- D. They are applied in a SD-WAN rule lowest cost strategy.
- E. They monitor the state of the FortiGate device.

Answer: A,B,D

Explanation:

FortiGate performance SLAs monitor the state of each member-whether it is alive or dead-and measures the member packet loss, latency, and jitter.

When you configure a performance SLA, you can decide whether you want to monitor the link health actively or passively. In active monitoring, the performance SLA checks the health of the member periodically-by default every 500ms- sending probes from the member to one or two servers that act as a beacon. In passive monitoring, the performance SLA determines the health of a member based on the traffic passing through the member.

The SLA target section is optional. It's where you define the performance requirements of alive members (latency, jitter, and packet loss thresholds). The performance SLA uses SLA targets with some SD-WAN rule strategies, like Lowest Cost (SLA), to decide if the link is eligible for traffic steering or not.

NEW QUESTION # 46

An employee needs to connect to the office through a high-latency internet connection.

Which SSL VPN setting should the administrator adjust to prevent SSL VPN negotiation failure?

- A. SSL VPN session-ttl
- B. SSL VPN idle-timeout
- C. SSL VPN login-timeout
- D. SSL VPN dtls-hello-timeout

Answer: C

Explanation:

When connected to SSL VPN over high latency connections, FortiGate can time out the client before the client can finish the negotiation process, such as DNS lookup and time to enter a token. Two new CLI commands under config vpn ssl settings have been added to address this.

The first command allows you to set up the login timeout, replacing the previous hard timeout value. The second command allows you to set up the maximum DTLS hello timeout for SSL VPN connections.

NEW QUESTION # 47

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