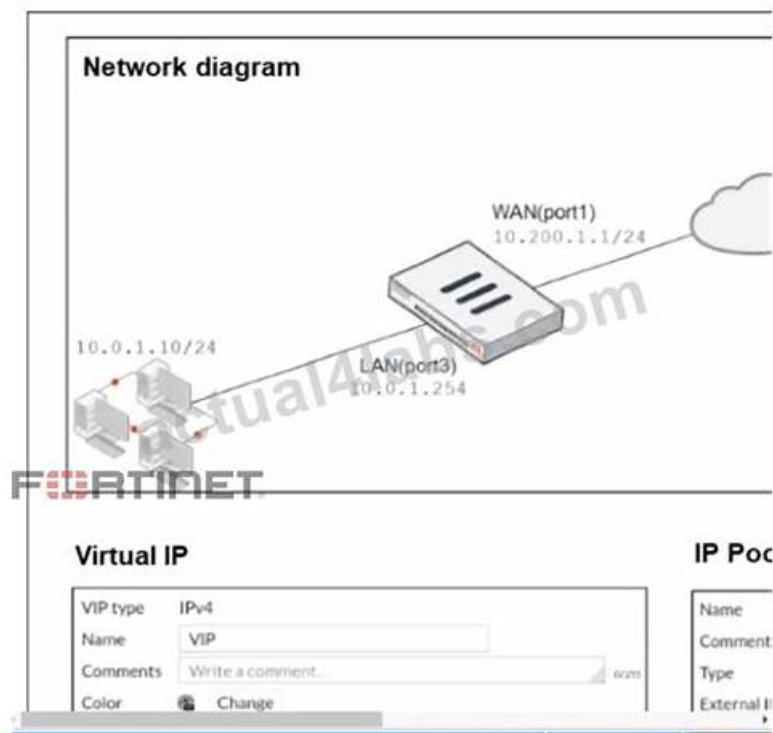


Reliable NSE4_FGT_AD-7.6 Test Forum & Passing NSE4_FGT_AD-7.6 Score Feedback



As you know, our v practice exam has a vast market and is well praised by customers. All you have to do is to pay a small fee on our NSE4_FGT_AD-7.6 practice materials, and then you will have a 99% chance of passing the exam and then embrace a good life. We are confident that your future goals will begin with this successful exam. So choosing our NSE4_FGT_AD-7.6 Training Materials is a wise choice. Our NSE4_FGT_AD-7.6practice materials will provide you with a platform of knowledge to help you achieve your dream.

Fortinet NSE4_FGT_AD-7.6 Exam Syllabus Topics:

Topic	Details
Topic 1	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 2	Routing: This domain covers configuring static routes for packet forwarding and implementing SD-WAN to load balance traffic across multiple WAN links.
Topic 3	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 4	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	VPN: This domain focuses on implementing meshed or partially redundant IPsec VPN topologies for secure connections.

Free PDF Quiz 2026 Updated NSE4_FGT_AD-7.6: Reliable Fortinet NSE 4 - FortiOS 7.6 Administrator Test Forum

Our NSE4_FGT_AD-7.6 study materials boost the self-learning and self-evaluation functions so as to let the clients understand their learning results and learning process, then find the weak links to improve them. Through the self-learning function the learners can choose the learning methods by themselves and choose the contents which they think are important. Through the self-evaluation function the learners can evaluate their mastery degree of our NSE4_FGT_AD-7.6 Study Materials and their learning process. The two functions can help the learners adjust their learning arrangements and schedules to efficiently prepare the exam.

Fortinet NSE 4 - FortiOS 7.6 Administrator Sample Questions (Q19-Q24):

NEW QUESTION # 19

Refer to the exhibit, which shows a routing table.

Network	Gateway IP	Interfaces	Distance	Metric	Priority	Type
10.0.11.0/24	0.0.0.0	port4	0	0	0	Connected
10.0.12.0/24	0.0.0.0	port5	0	0	0	Connected
10.0.13.0/24	0.0.0.0	port6	0	0	0	Connected
100.65.0.0/24	0.0.0.0	port2	0	0	0	Connected
100.66.0.0/24	0.0.0.0	port3	0	0	0	Connected
172.20.1.0/24	100.66.0.254	port3	9	0	2	Connected
192.168.0.0/16	0.0.0.0	port1	0	0	0	Connected

An administrator wants to create a new static route so the traffic to the subnet 172.20.1.0/24 is routed through port2 only. What are the two criteria that the administrator can use to achieve this objective? (Choose two.)

- A. The new static route must have the metric set to 1.
- B. The new static route must have the distance set to 9.
- C. The new static route must have the priority set to 3.
- D. The existing static route through port3 must have the distance set to 11.

Answer: C,D

Explanation:

Currently, subnet 172.20.1.0/24 is routed through port3 with distance 9 and priority 2. To force routing through port2, the administrator must:

- Increase the distance of the existing route via port3 (e.g., to 11), making it less preferred.
- Configure the new static route on port2 with a higher priority value (e.g., 3) so it overrides the current port3 route when distances are equal.

NEW QUESTION # 20

Refer to the exhibits.

Antivirus profile

Edit AntiVirus Profile

Name

HTTP_AV_Profile

Comments

Write a comment...

0/255

AntiVirus scan



Block

Monitor

Feature set

Flow-based

Proxy-based

Inspected Protocols

HTTP



SMTP



POP3



IMAP



FTP



CIFS



MAPI



SSH



Edit Policy

Incoming interface **port4**

Outgoing interface **port2**

Source & Destination **Show logic**

Source **all**

User/group

Destination **all**

Service **DNS**
HTTP
HTTPS
FTP

Firewall/Network Options

Inspection mode **Flow-based** **Proxy-based**

NAT **ON**

IP pool configuration **Use Outgoing Interface Address** **Use Dynamic IP Pool**

Preserve source port **OFF**

Protocol options **PROF** default

Security Profiles

AntiVirus **ON** **AV** HTTP_AV_Profile

Web filter **OFF**

Video filter **OFF**

DNS filter **OFF**

Application control **OFF**

IPS **OFF**

File filter **OFF**

SSL inspection **SSL** certificate-inspection

HTTPS access



You are asked to implement an antivirus profile for files downloaded through FTP, HTTP, and HTTPS. While testing, you are successful with HTTP and FTP protocols, but FortiGate does not block the file download over HTTPS. What could be the cause?

- A. The SSL inspection mode in the firewall policy is not deep content inspection.
- B. Web filter is not enabled on the firewall policy to complement the antivirus profile.
- C. The action on the firewall policy is not set to deny.
- D. The feature set in the antivirus profile is not set to Flow-based.

Answer: A

Explanation:

The SSL inspection mode in the firewall policy is set to certificate-inspection, which only examines SSL certificates without decrypting HTTPS traffic. Because of this, FortiGate cannot inspect or block files downloaded over HTTPS, as the content remains encrypted. To enable antivirus scanning on HTTPS traffic, the SSL inspection mode must be set to deep-inspection, allowing the FortiGate to decrypt, inspect, and re-encrypt the traffic.

NEW QUESTION # 21

Refer to the exhibits, which show the firewall policy and an antivirus profile configuration.

Firewall policy configuration

Edit Policy

Name ⓘ

Internet_Access

Incoming Interface

port2

+

×

Outgoing Interface

port1

+

×

Source

all

+

×

Destination

all

+

×

Schedule

always

▼

Service

DNS

×

FTP

×

HTTP

×

HTTPS

×

+

Action

✓

ACCEPT

✗

DENY

Inspection Mode

Flow-based

Proxy-based

Firewall/Network Options

NAT

ON

IP Pool Configuration

Use Outgoing Interface Address

Use Dynamic IP Pool

Preserve Source Port

OFF

Protocol Options

PROT

default

✎

Security Profiles

AntiVirus

ON

AV

default

✎

Web Filter

OFF

DNS Filter

OFF

Application Control

OFF

IPS

OFF

File Filter

OFF

SSL Inspection ⚠

SSL

deep-inspection

✎

Antivirus profile configuration

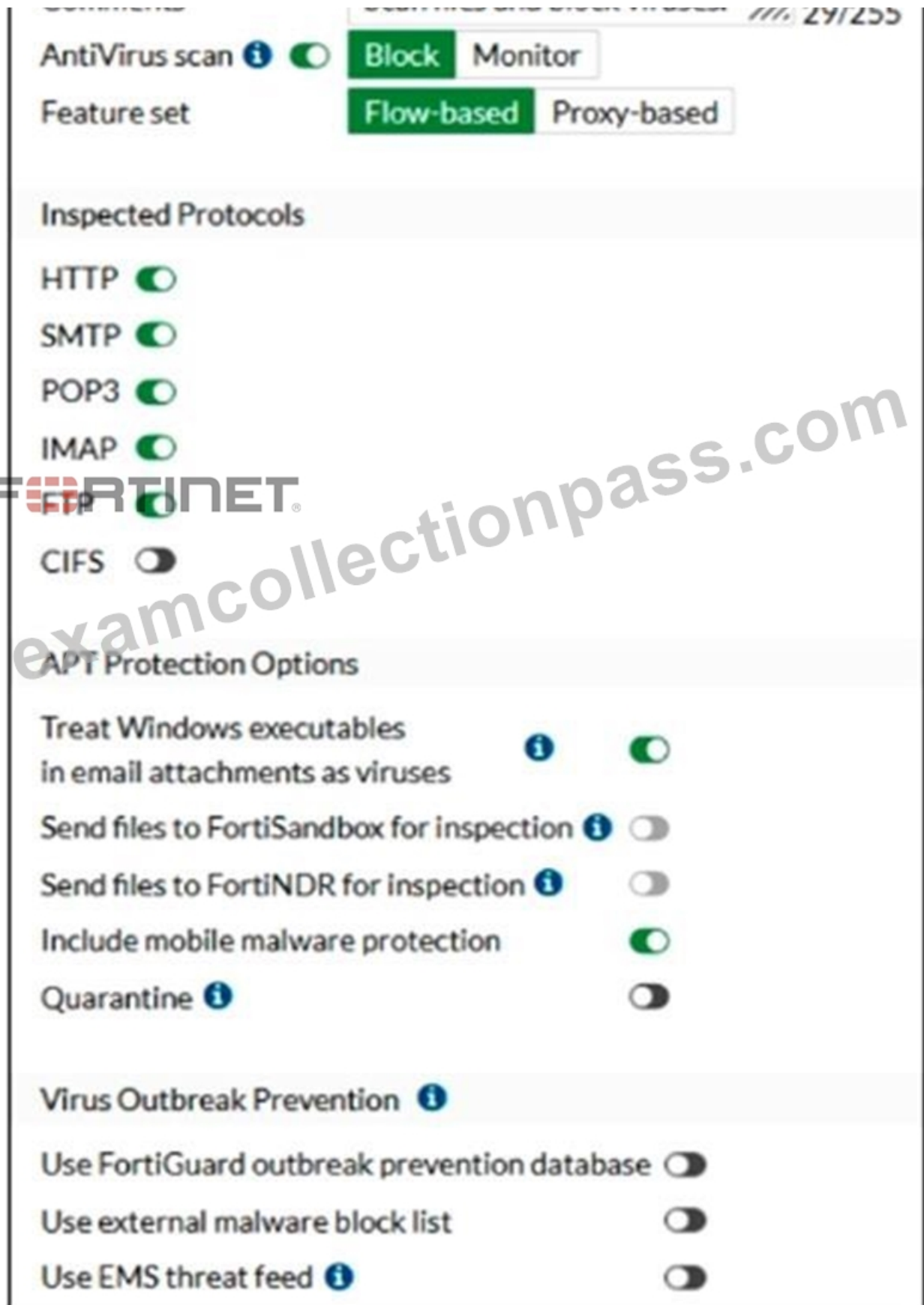
Edit AntiVirus Profile

Name

default

Comments

Scan files and block viruses. // 00:05



Why is the user unable to receive a block replacement message when downloading an infected file for the first time?

- A. Flow-based inspection is used, which resets the last packet to the user.
- B. The option to send files to FortiSandbox for inspection is enabled.
- C. The intrusion prevention security profile must be enabled when using flow-based inspection mode.
- D. The firewall policy performs a full content inspection on the file.

Answer: A

Explanation:

In Flow Based scanning, if a virus is detected, the final packet is dropped making the file unusable to the end user. FG caches the URL of the file. If the user attempts to download again, rather than scanning the file again, the IPS engine then sends a block message to the user.

NEW QUESTION # 22

FortiGate is integrated with FortiAnalyzer and FortiManager.

When a firewall policy is created, which attribute is added to the policy to improve functionality and to support recording logs to FortiAnalyzer or FortiManager?

- A. Sequence ID
- B. Policy ID
- **C. Universally Unique Identifier**
- D. Log ID

Answer: C

Explanation:

When FortiGate is integrated with FortiAnalyzer or FortiManager, each firewall policy is assigned a Universally Unique Identifier (UUID). This UUID allows consistent identification and tracking of the policy across devices and log systems, even if the policy ID changes. It ensures accurate correlation of logs and centralized management across Fortinet's management and analysis platforms.

NEW QUESTION # 23

Refer to the exhibit. Why did the FortiGate device drop the packet?

Time ▾	Message ▾
Packet Trace #1 14	
06:39:29	vd-root:0 received a packet(proto=1, 10.0.11.50:3->100.65.0.254:2048) tun_id=0.0.0.0 from port4, type=8, code=0, id=3, seq=168.
06:39:29	allocate a new session-00000ec6
06:39:29	in-[port-4], out-[]
06:39:29	len=0
06:39:29	result:skb_flags-02000000, vid-0, ret no-match, act-accept, flag-00000000
06:39:29	find a route: flag=00000000 gw-0.0.0.0 via port2
06:39:29	in[port-4], out-[port-2], skb_flags-02000000, vid-0, app_id: 0, url_cat_id: 0
06:39:29	gnum-100004, use addr/intf hash, len=1
06:39:29	checked gnum-100004 policy-0, ret-matched. act-accept
06:39:29	ret-matched
06:39:29	policy-0 is matched, act-drop
06:39:29	after iprope_captive_check(): is_captive-0, ret-matched, act-drop, idx-0
06:39:29	after iprope_captive_check(): is_captive-0, ret-matched, act-drop, idx-0
06:39:29	Denied by forward policy check (policy 0)

- A. It matched an explicitly configured firewall policy with the action DENY.
- B. It cannot reach the next-hop IP.
- C. It failed the RPF check.
- **D. It matched the default implicit firewall policy.**

Answer: D

Explanation:

In FortiGate, policy ID 0 is the implicit deny policy, a hidden, automatically added rule at the end of the security policy list that blocks any traffic not explicitly permitted by preceding user- configured policies.

NEW QUESTION # 24

.....

The Fortinet NSE 4 - FortiOS 7.6 Administrator (NSE4_FGT_AD-7.6) practice test software also keeps a record of attempts, keeping users informed about their progress and allowing them to improve themselves. This feature makes it easy for NSE4_FGT_AD-7.6 desktop-based practice exam software users to focus on their mistakes and overcome them before the original attempt. Overall, the Windows-based Fortinet NSE 4 - FortiOS 7.6 Administrator (NSE4_FGT_AD-7.6) practice test software has a user-friendly interface that facilitates candidates to prepare for the Fortinet NSE 4 - FortiOS 7.6 Administrator (NSE4_FGT_AD-7.6) exam without facing technical issues.

Passing NSE4_FGT_AD-7.6 Score Feedback: https://www.examcollectionpass.com/Fortinet/NSE4_FGT_AD-7.6-practice-exam-dumps.html

- [illegible]