

FCP_FGT_AD-7.6 Test Answers & FCP_FGT_AD-7.6 New Braindumps Sheet



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Fortinet FCP_FGT_AD-7.6 Exam Syllabus Topics:

Topic	Details
Topic 1	<ul style="list-style-type: none">• Routing: This section of the exam measures the skills of firewall administrators and covers the configuration of routing features on FortiGate devices. It includes defining and applying static routes for directing traffic within and outside the network, as well as setting up Software-Defined WAN (SD-WAN) to distribute and balance traffic loads across multiple WAN connections efficiently.
Topic 2	<ul style="list-style-type: none">• VPN: This section of the exam measures the skills of network security engineers and covers the configuration and deployment of Virtual Private Network (VPN) solutions. Candidates are required to implement SSL VPNs to grant secure remote access to internal resources and configure IPsec VPNs in either meshed or partially redundant topologies to ensure encrypted communication between distributed network locations.
Topic 3	<ul style="list-style-type: none">• Content inspection: This section of the exam measures the skills of network security engineers and covers the setup and management of content inspection features on FortiGate. Candidates must demonstrate an understanding of encrypted traffic inspection using digital certificates, identify and apply FortiGate inspection modes, and configure web filtering policies. The ability to implement application control for monitoring and regulating network application usage, configure antivirus profiles to detect and block malware, and set up Intrusion Prevention Systems (IPS) to shield the network from threats and vulnerabilities is also assessed.

Topic 4	<ul style="list-style-type: none"> • Firewall policies and authentication: This section of the exam measures the skills of firewall administrators and covers the implementation and management of security policies. It involves configuring basic and advanced firewall rules, applying Source NAT (SNAT) and Destination NAT (DNAT) options, and enforcing various firewall authentication methods. The section also includes deploying and configuring Fortinet Single Sign-On (FSSO) to streamline user access across the network.
Topic 5	<ul style="list-style-type: none"> • Deployment and system configuration: This section of the exam measures the skills of network security engineers and covers essential tasks for setting up a FortiGate device in a production environment. Candidates are expected to perform the initial configuration, establish basic connectivity, and integrate the device within the Fortinet Security Fabric. They must also be able to configure a FortiGate Cluster Protocol (FGCP) high availability setup and troubleshoot resource and connectivity issues to ensure system readiness and network uptime.

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Fortinet FCP - FortiGate 7.6 Administrator Sample Questions (Q67-Q72):

NEW QUESTION # 67

FortiGate is operating in NAT mode and has two physical interfaces connected to the LAN and DMZ networks respectively. Which two statements about the requirements of connected physical interfaces on FortiGate are true? (Choose two.)

- A. Both interfaces must have the interface role assigned.
- B. Both interfaces must have DHCP enabled and interfaces set to LAN and DMZ roles assigned.
- C. Both interfaces must have IP addresses assigned.
- D. Both interfaces must have directly connected routes on the routing table.

Answer: C,D

Explanation:

Interfaces must have directly connected routes in the routing table to forward traffic correctly.

Interfaces must have IP addresses assigned to communicate within their respective networks.

NEW QUESTION # 68

A network administrator enabled antivirus and selected an SSL inspection profile on a firewall policy. When downloading an EICAR test file through HTTP, FortiGate detects the virus and blocks the file. When downloading the same file through HTTPS, FortiGate does not detect the virus and does not block the file, allowing it to be downloaded.

The administrator confirms that the traffic matches the configured firewall policy. What are two reasons for the failed virus detection by FortiGate? (Choose two.)

- A. The EICAR test file exceeds the protocol options oversize limit.
- B. The selected SSL inspection profile has certificate inspection enabled.
- C. The browser does not trust the FortiGate self-signed CA certificate.
- D. The website is exempted from SSL inspection.

Answer: C,D

NEW QUESTION # 69

FortiGate is integrated with FortiAnalyzer and FortiManager.

When creating a firewall policy, which attribute must an administrator include to enhance functionality and enable log recording on FortiAnalyzer and FortiManager?

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

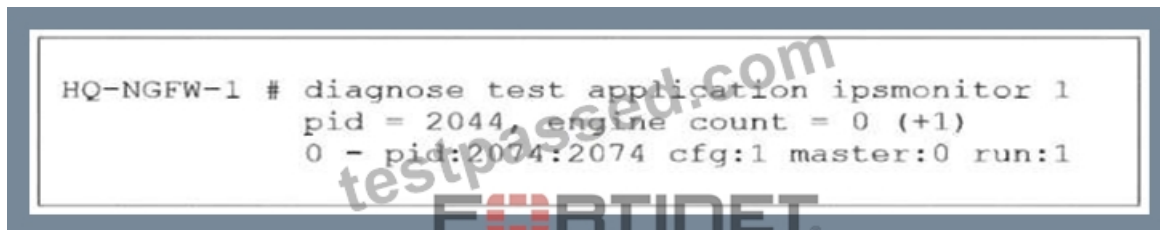
Answer: D

Explanation:

FortiGate uses a Universally Unique Identifier (UUID) for each firewall policy. This UUID is synchronized with FortiAnalyzer and FortiManager, allowing them to reliably identify the policy even if the policy ID or sequence changes. This ensures consistent log recording and enhanced functionality across integrated devices.

NEW QUESTION # 70

Refer to the exhibit.



```
HQ-NGFW-1 # diagnose test application ipsmonitor 1
pid = 2044, engine count = 0 (+1)
0 - pid:2074:2074 cfg:1 master:0 run:1
```

As an administrator you have created an IPS profile, but it is not performing as expected. While testing you got the output as shown in the exhibit.

What could be the possible reason of the diagnose output shown in the exhibit?

- A. Administrator entered the command diagnose test application ipsmonitor 5.
- B. FortiGate entered into IPS fail open state.
- C. Administrator entered the command diagnose test application ipsmonitor 99.
- **D. There is a no firewall policy configured with an IPS security profile.**

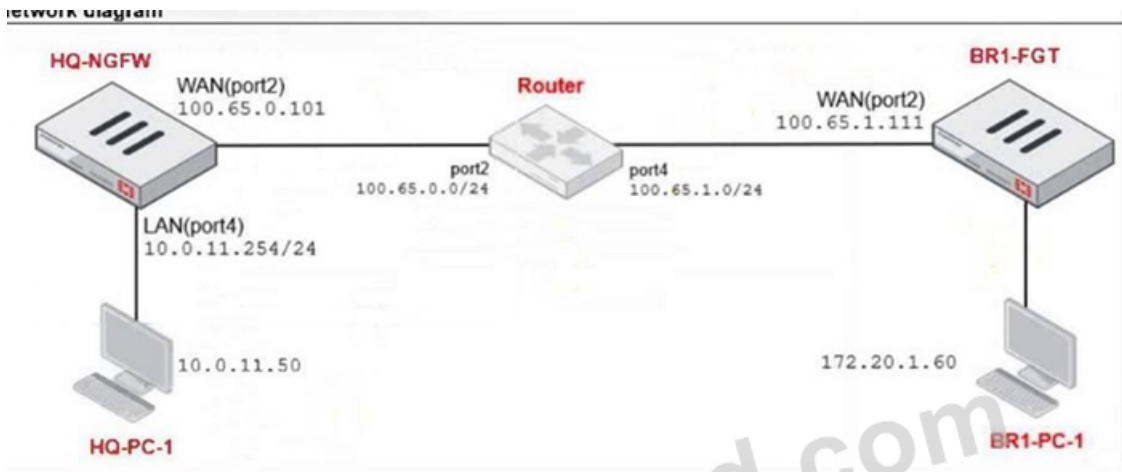
Answer: D

Explanation:

The output shows the IPS engine count as 0, indicating no active IPS engines are running. This typically means no firewall policy is referencing the IPS security profile, so the IPS profile is not being applied or triggered.

NEW QUESTION # 71

Refer to the exhibits.



NAT IP pool configuration

Name	External IP Range	Type	ARP Reply
SNAT-Pool	100.65.0.49 - 100.65.0.49	Overload	Enabled
SNAT-Remote	100.65.0.149 - 100.65.0.149	Overload	Enabled
SNAT-Remote1	100.65.0.99 - 100.65.0.99	Overload	Enabled

Firewall policies

Policy	Source	Destination	Schedule	Service	Action	IP Pool	NAT
LAN (port4) → WAN (port2)							
TCP traffic (2)	all	BR1-FGT	always	ALL_TCP	ACCEPT	SNAT-Pool	NAT
PING traffic (3)	all	all	always	PING	ACCEPT	SNAT-Remote1	NAT
IGMP traffic (4)	all	all	always	IGMP	ACCEPT	SNAT-Remote	NAT

The exhibits show a diagram of a FortiGate device connected to the network, as well as the IP pool configuration and firewall policy objects.

The WAN (port2) interface has the IP address 100.65.0.101/24.

The LAN (port4) interface has the IP address 10.0.11.254/24.

Which IP address will be used to source NAT (SNAT) the traffic, if the user on HQ-PC-1 (10.0.11.50) pings the IP address of BR-FGT (100.65.1.111)

- A. 100.65.0.149
- B. 100.65.0.49
- C. 100.65.0.101
- D. 100.65.0.99

Answer: D

Explanation:

The ping traffic policy uses the IP pool named SNAT-Remote1, which has the external IP range 100.65.0.99. Therefore, traffic matching this policy (ping from HQ-PC-1 to BR1-FGT) will use 100.65.0.99 for source NAT.

NEW QUESTION # 72

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