

# NSE8\_810<sup>Q&As</sup>

Fortinet Network Security Expert 8 Written Exam (810)

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### **QUESTION 1**

Click the Exhibit button.

You have installed a FortiSandbox and configured it in your FortiMail. Referring to the exhibit, which two statements are correct? (Choose two.)



FortiSandbox	
FortiSandbox Inspec	tion 💿 Statistics
FortiSandbox type: Server name/IP:	Appliance Cloud
	10.10.10.3
	Test Connection
Notification email:	tech@acme.ch
Statistics Interval:	5 🔇 minutes
Scan timeout:	30 iminutes
Scan result expites in:	60 () minutes
File Scan Settings	
File types: C Windows executable C Microsoft Office docume	
PDF	Adobe flash
JavaScript Jar	
O HTN	ML O Archive
T71	
File patterns:	+
	<u> </u> ]-
	V
File size:	Maximum file size to upload 1024
URI Scan Setting	jS
Email selection:	
Email selection:	
URI selection:	
Upload URI on rating	
Number of URIs per	email: 5 0

- A. FortiMail will cache the results for 30 minutes.
- B. FortiMail will wait for 30 minutes to obtain the scan results.
- C. If the FortiSandbox with IP 10.10 10 3 is not available, the e-mail will be checked by the FortiCloud Sandbox.
- D. If FortiMail is not able to obtain the results from the fortiGuard quenes. URIs will not be checked by the



FortiSandbox.

Correct Answer: BD

#### **QUESTION 2**

You have a customer experiencing problem with a legacy L3L4 firewall device and IPV6 SIP VoIP traffic. They devices is dropping SIP packets, consequently, it process SIP voice calls. Which solution would solve the customer\\'s problem?

A. Deploy a FortiVoice and enable IPv6 SIP.

B. Replace their legacy device with a FortiGate and configure it to extract information from the body of the IPv6 packet.

C. Deploy a FotiVoice and enable an IPv6 SIP session helper.

D. Replace their legacy device with a FortiGate and deploy a FortiVoice to extract information from the body of the IPv6 SIP packet

Correct Answer: D

#### **QUESTION 3**

Click the Exhibit button.

FG-1 # diag deb rating Locale : english License : Contract = Server List (Thu Jan 10 10:16:20 2010) = IP Weight RTT Flags TZ Packets Curr Lost Total Lost 66.117.56.37 100 -5 60 27410 0 20 209.222.147.36 60 100 DI -5 27512 46 0 66.117.56.42 60 100 -5 27463 53 0 173.243.138.194 90 149 D -8 27558 0 165 173.243.138.198 90 149 -8 27504 115 Õ 96.45.33.64 90 168 D -8 27447 0 55 96.45.33.65 90 -8 27444 168 0 54 FG-1 # diag sys session list session info: proto=17 proto state=00 duration=144 expire=39 timeout=0 5lags=00000000 sockflag=00000000 sockport=0 av\_idx=0 use=5 origin-shaper= reply-shaper= per ip shaper= ha id=0 policy dir=0 tunnel=/ vlan cos=0/255 state=may dirty statistic(bytes/packets/allow err): org=37650/552/1 reply=1406886/1045/1 tuples=3 tx speed(Bps/kbps): 164/1 rx speed(Bps/kbps): 6143/49 orgin->sink: org pre->post, reply pre->post dev=4->3/3->4 qwy=20.20.20.1/172.16.200.10 hook=post dir=org act=snat 172.16.200.10:50735->172.217.6.14:443 (20.20.20.2:50735) hook=pre dir=reply act=dnat 172.217.6.14:443->20.20.20.2:50735(172.16.200.10:50735) hook=post dir=reply act=noop 172.217.6.14:443->172.16.200.10:50735(0.0.0.0:0) misc=0 policy id=1 auth info=0 chk client info=0 vd=0 serial=0001e25e tos=ff/ff app list=0 app=0 url cat=0 dd type=0 dd mode=0

You configured AV and Web filtering for your outgoing Internet connections. You later noticed that not all Web sessions are being inspected and you start troubleshooting the problem.



Referring to the exhibit, what would cause this problem?

- A. The Web session is using QUIC which a not inspected by the FortiGate
- B. These are problem with the connection to the Web filter servers, therefore the Web session cannot be categorized.
- C. The SSL inspection options are not set to inspection
- D. Web filtering is not licensed, therefore no inspection occurs.

Correct Answer: C

#### **QUESTION 4**

Exhibit

Click the Exhibit button.

The exhibit shows the configuration of a service protection profile (SPP) in a FortiDDoS device.

Which two statements are true about the traffic matching being inspected by this SPP? (Choose two.)

🛋 Exhibit	
SPP ID	0
Inbound Operating Mode	O Detection
Outbound Operating Mode	○ Detection ● Prevention
SYN Flood Mitigation Direction	■ Inbound ■ Outbound
SYN With Payload Direction	Inbound Outbound
SYN Flood Mitigation Mode	● SYN Cookie ○ ACK Cookie ○ SYN Retransmission
Adaptive Mode	○ Fixed ● Adaptive
Adaptive Limit (in percentage)	200
	Range: 100-300
	Save Refresh

A. Traffic that does match any spp policy will not be inspection by this spp.

B. FortiDDos will not send a SYNACK if a SYN packet is coming from an IP address that is not the legtimate IP (LIP) address table.

C. FortiDooS will start dropping packets as soon as the traffic executed the configured maintain threshold.

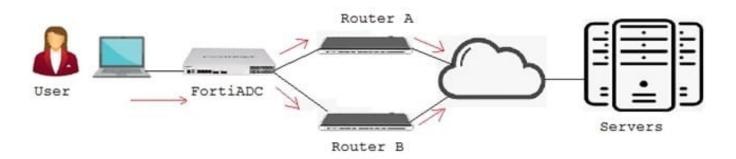


D. SYN packets with payloads will be drooped.

Correct Answer: AB

#### **QUESTION 5**

Click the Exhibit button.



Referring to the exhibit, a FortiADC is load balancing IPv4 traffic between two next-hop routers. The FortiADC does not know the IP addresses of the servers. Also, the FortiADC is doing Layer 7 content inspection and modification.

In this scenario, which application delivery control is configured in the FortiADC?

A. Layer 2

B. Layer 3

C. Laye.4

D. Layer 7

Correct Answer: C

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