



Fortinet

Exam Questions NSE4_FGT-7.0

Fortinet NSE 4 - FortiOS 7.0

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NEW QUESTION 1

- (Exam Topic 1)

Which three options are the remote log storage options you can configure on FortiGate? (Choose three.)

- A. FortiCache
- B. FortiSIEM
- C. FortiAnalyzer
- D. FortiSandbox
- E. FortiCloud

Answer: BCE

Explanation:

Reference:

<https://docs.fortinet.com/document/fortigate/6.0.0/handbook/265052/logging-and-reporting-overview>

NEW QUESTION 2

- (Exam Topic 1)

Which two settings can be separately configured per VDOM on a FortiGate device? (Choose two.)

- A. System time
- B. FortiGuard update servers
- C. Operating mode
- D. NGFW mode

Answer: CD

Explanation:

C: "Operating mode is per-VDOM setting. You can combine transparent mode VDOM's with NAT mode VDOMs on the same physical Fortigate.

D: "Inspection-mode selection has moved from VDOM to firewall policy, and the default inspection-mode is flow, so NGFW Mode can be changed from Profile-base (Default) to Policy-base directly in System > Settings from the VDOM" Page 125 of FortiGate_Infrastructure_6.4_Study_Guide

NEW QUESTION 3

- (Exam Topic 1)

Why does FortiGate Keep TCP sessions in the session table for several seconds, even after both sides (client and server) have terminated the session?

- A. To allow for out-of-order packets that could arrive after the FIN/ACK packets
- B. To finish any inspection operations
- C. To remove the NAT operation
- D. To generate logs

Answer: A

Explanation:

TCP provides the ability for one end of a connection to terminate its output while still receiving data from the other end. This is called a half-close. FortiGate unit implements a specific timer before removing an entry in the firewall session table.

NEW QUESTION 4

- (Exam Topic 1)

Refer to the exhibit.



The screenshot shows the FortiGate SLA configuration interface. The 'Name' field is set to 'SLA1'. The 'Protocol' is set to 'Ping'. The 'Server' field contains two entries: '4.2.2.2' and '4.2.2.1'. The 'Participants' field is set to 'All SD-WAN Members'. The 'Enable probe packets' checkbox is unchecked. There are also fields for 'port1' and 'port2' under the 'Participants' section, both with 'x' icons next to them.

An administrator has configured a performance SLA on FortiGate, which failed to generate any traffic. Why is FortiGate not sending probes to 4.2.2.2 and 4.2.2.1 servers? (Choose two.)

- A. The Detection Mode setting is not set to Passive.
- B. Administrator didn't configure a gateway for the SD-WAN members, or configured gateway is not valid.
- C. The configured participants are not SD-WAN members.
- D. The Enable probe packets setting is not enabled.

Answer: BD

NEW QUESTION 5

- (Exam Topic 1)

Refer to the exhibit.

```
FGT1 # get router info routing-table database
Codes: K - kernel, C - connected, S - static, R - RIP, B - BGP
       O - OSPF, IA - OSPF inter area
       N1 - OSPF NSSA external type 1, N2 - OSPF NSSA external type 2
       E1 - OSPF external type 1, E2 - OSPF external type 2
       i - IS-IS, L1 - IS-IS level-1, L2 - IS-IS level-2, ia - IS-IS inter area
       > - selected route, * - FIB route, p - stale info

S      *> 0.0.0.0/0 [10/0] via 172.20.121.2, port1, [20/0]
S      *>          [10/0] via 10.0.0.2, port2, [30/0]
S      0.0.0.0/0 [20/0] via 192.168.15.2, port3, [10/0]
C      *> 10.0.0.0/24 is directly connected, port2
S      172.13.24.0/24 [10/0] is directly connected, port4
C      *> 172.20.121.0/24 is directly connected, port1
S      *> 192.167.1.0/24 [10/0] via 10.0.0.2, port2
C      *> 192.168.15.0/24 is directly connected, port3
```

Given the routing database shown in the exhibit, which two statements are correct? (Choose two.)

- A. The port3 default route has the highest distance.
- B. The port3 default route has the lowest metric.
- C. There will be eight routes active in the routing table.
- D. The port1 and port2 default routes are active in the routing table.

Answer: AD

NEW QUESTION 6

- (Exam Topic 1)

Which engine handles application control traffic on the next-generation firewall (NGFW) FortiGate?

- A. Antivirus engine
- B. Intrusion prevention system engine
- C. Flow engine
- D. Detection engine

Answer: B

Explanation:

Reference: <http://docs.fortinet.com/document/fortigate/6.0.0/handbook/240599/application-control>

NEW QUESTION 7

- (Exam Topic 1)

Which three statements about a flow-based antivirus profile are correct? (Choose three.)

- A. IPS engine handles the process as a standalone.
- B. FortiGate buffers the whole file but transmits to the client simultaneously.
- C. If the virus is detected, the last packet is delivered to the client.
- D. Optimized performance compared to proxy-based inspection.
- E. Flow-based inspection uses a hybrid of scanning modes available in proxy-based inspection.

Answer: BDE

Explanation:

Reference: <https://forum.fortinet.com/tm.aspx?m=192309>

NEW QUESTION 8

- (Exam Topic 1)

An administrator does not want to report the logon events of service accounts to FortiGate. What setting on the collector agent is required to achieve this?

- A. Add the support of NTLM authentication.
- B. Add user accounts to Active Directory (AD).
- C. Add user accounts to the FortiGate group filter.
- D. Add user accounts to the Ignore User List.

Answer: D

Explanation:

Reference: <https://kb.fortinet.com/kb/documentLink.do?externalID=FD38828>

NEW QUESTION 9

- (Exam Topic 1)

Which two statements are true about the FGCP protocol? (Choose two.)

- A. Not used when FortiGate is in Transparent mode

- B. Elects the primary FortiGate device
- C. Runs only over the heartbeat links
- D. Is used to discover FortiGate devices in different HA groups

Answer: BC

Explanation:

Reference:
<https://docs.fortinet.com/document/fortigate/6.4.0/ports-and-protocols/564712/fgcp-fortigate-clustering-protocol>

NEW QUESTION 10

- (Exam Topic 1)

Which statement about the policy ID number of a firewall policy is true?

- A. It is required to modify a firewall policy using the CLI.
- B. It represents the number of objects used in the firewall policy.
- C. It changes when firewall policies are reordered.
- D. It defines the order in which rules are processed.

Answer: A

NEW QUESTION 10

- (Exam Topic 1)

Refer to the exhibit.

	Name	Type	IP/Netmask	VLAN ID
Physical Interface 14				
	port1	Physical Interface	10.200.1.1/255.255.255.0	
	port1-vlan10	VLAN	10.1.10.1/255.255.255.0	10
	port1-vlan1	VLAN	10.200.5.1/255.255.255.0	1
	port10	Physical Interface	10.0.11.1/255.255.255.0	
	port2	Physical Interface	10.200.2.1/255.255.255.0	
	port2-vlan10	VLAN	10.0.10.1/255.255.255.0	10
	port2-vlan1	VLAN	10.0.5.1/255.255.255.0	1

Given the interfaces shown in the exhibit. which two statements are true? (Choose two.)

- A. Traffic between port2 and port2-vlan1 is allowed by default.
- B. port1-vlan10 and port2-vlan10 are part of the same broadcast domain.
- C. port1 is a native VLAN.
- D. port1-vlan and port2-vlan1 can be assigned in the same VDOM or to different VDOMs.

Answer: CD

Explanation:

<https://community.fortinet.com/t5/FortiGate/Technical-Tip-rules-about-VLAN-configuration-and-VDOM-interf>
<https://kb.fortinet.com/kb/viewContent.do?externalId=FD30883>

NEW QUESTION 13

- (Exam Topic 1)

Refer to the exhibit.


```
Fortigate # diagnose sniffer packet any "icmp" 5
interfaces=[any]
filters=[icmp]
20.370482 port2 in 10.0.1.2 -> 8.8.8.8: icmp: echo request
0x0000 4500 003c 2f8f 0000 8001 f020 0a00 0102 E..</.....
0x0010 0808 0808 0800 4d5a 0001 0001 6162 6364 .....MZ....abcd
0x0020 6566 6768 696a 6b6c 6d6e 6f70 7172 7374 efghijklmnopqrst
0x0030 7576 7761 6263 6465 6667 6869 uvwabcdefghi

20.370805 port1 out 10.56.240.228 -> 8.8.8.8: icmp: echo request
0x0000 4500 003c 2f8f 0000 7f01 0106 0a38 f0e4 E..</.....8..
0x0010 0808 0808 0800 6159 ec01 0001 6162 6364 .....aY....abcd
0x0020 6566 6768 696a 6b6c 6d6e 6f70 7172 7374 efghijklmnopqrst
0x0030 7576 7761 6263 6465 6667 6869 uvwabcdefghi

20.372138 port1 in 8.8.8.8 -> 10.56.240.228: icmp: echo reply
0x0000 4500 003c 0000 0000 7501 3a95 0808 0808 E..<....u.:.....
0x0010 0a38 f0e4 0000 6965 ec01 0001 6162 6364 .8....iY....abcd
0x0020 6566 6768 696a 6b6c 6d6e 6f70 7172 7374 efghijklmnopqrst
0x0030 7576 7761 6263 6465 6667 6869 uvwabcdefghi

20.372163 port2 out 8.8.8.8 -> 10.0.1.2: icmp: echo reply
0x0000 4500 003c 0000 0000 7401 2bb0 0808 0808 E..<....t.+.....
0x0010 0a00 0102 0000 555a 0001 0001 6162 6364 .....UZ....abcd
0x0020 6566 6768 696a 6b6c 6d6e 6f70 7172 7374 efghijklmnopqrst
0x0030 7576 7761 6263 6465 6667 6869 uvwabcdefghi
```

An administrator is running a sniffer command as shown in the exhibit.
 Which three pieces of information are included in the sniffer output? (Choose three.)

- A. Interface name
- B. Ethernet header
- C. IP header
- D. Application header
- E. Packet payload

Answer: ACE

Explanation:

Reference: <https://kb.fortinet.com/kb/documentLink.do?externalID=11186>

NEW QUESTION 16

- (Exam Topic 2)

An administrator must disable RPF check to investigate an issue.

Which method is best suited to disable RPF without affecting features like antivirus and intrusion prevention system?

- A. Enable asymmetric routing, so the RPF check will be bypassed.
- B. Disable the RPF check at the FortiGate interface level for the source check.
- C. Disable the RPF check at the FortiGate interface level for the reply check.
- D. Enable asymmetric routing at the interface level.

Answer: B

Explanation:

Reference: <https://kb.fortinet.com/kb/documentLink.do?externalID=FD33955>

NEW QUESTION 19

- (Exam Topic 2)

If the Issuer and Subject values are the same in a digital certificate, which type of entity was the certificate issued to?

- A. A CRL
- B. A person
- C. A subordinate CA
- D. A root CA

Answer: D

NEW QUESTION 23

- (Exam Topic 2)

Which two statements are correct about a software switch on FortiGate? (Choose two.)

- A. It can be configured only when FortiGate is operating in NAT mode
- B. Can act as a Layer 2 switch as well as a Layer 3 router
- C. All interfaces in the software switch share the same IP address
- D. It can group only physical interfaces

Answer: AC

NEW QUESTION 24

- (Exam Topic 2)

NGFW mode allows policy-based configuration for most inspection rules. Which security profile's configuration does not change when you enable policy-based inspection?

- A. Web filtering
- B. Antivirus
- C. Web proxy
- D. Application control

Answer: B

NEW QUESTION 27

- (Exam Topic 2)

The HTTP inspection process in web filtering follows a specific order when multiple features are enabled in the web filter profile. What order must FortiGate use when the web filter profile has features enabled, such as safe search?

- A. DNS-based web filter and proxy-based web filter
- B. Static URL filter, FortiGuard category filter, and advanced filters
- C. Static domain filter, SSL inspection filter, and external connectors filters
- D. FortiGuard category filter and rating filter

Answer: B

Explanation:

Reference: https://fortinet121.rssing.com/chan-67705148/all_p1.html

NEW QUESTION 29

- (Exam Topic 2)

Which CLI command will display sessions both from client to the proxy and from the proxy to the servers?

- A. diagnose wad session list
- B. diagnose wad session list | grep hook-pre&&hook-out
- C. diagnose wad session list | grep hook=pre&&hook=out
- D. diagnose wad session list | grep "hook=pre"&"hook=out"

Answer: A

NEW QUESTION 33

- (Exam Topic 2)

Refer to the exhibit.

Authentication rule

Edit Rule

Authentication rule

Name

WebproxyRule

Source Address

LOCAL_SUBNET

Protocol

HTTP

Authentication Scheme

Web-Proxy-Scheme

IP-based Authentication

Enable

Disable

SSO Authentication Scheme

Comments

Write a comment

0/1023

Enable This Rule

Enable

Disable

Users

+

 Create New

✎

 Edit

🗑

 Delete

🔍

 Search

Name	Type
User-A	LOCAL
User-B	LOCAL
User-C	LOCAL

Authentication scheme

Edit Authentication Scheme

Name

Web-Proxy-Scheme

Method

Form-based

User database

Local

Other

Two-factor authentication

Firewall address

Edit Address

Category

Address

Proxy Address

Name

LOCAL_SUBNET

Color

Change

Type

Subnet

IP/Netmask

10.0.1.0/24

Interface

any

Static route configuration

Comments

Write a comment

0/255

Proxy address

Edit Address

Category

Address

Proxy Address

Name

Browser-CAT-1

Color

Change

Type

User Agent

Host

LOCAL_SUBNET

User Agent

Apple Safari

Google Chrome

Microsoft Internet Explorer or Spart

Comments

Write a comment

0/255

Proxy address

Edit Address

Category

Address

Proxy Address

Name

Browser-CAT-2

Color

Change

Type

User Agent

Host

LOCAL_SUBNET

User Agent

Mozilla Firefox

Comments

Write a comment

0/255

Web proxy address

ID	Source	Destination	Schedule	Action
explicit-web proxy → port1				
1	Browser-CAT-2 LOCAL_SUBNET User-B	all	always	DENY
2	LOCAL_SUBNET Browser-CAT-1 User-A	all	always	ACCEPT
3	LOCAL_SUBNET	all	always	ACCEPT

The exhibit shows proxy policies and proxy addresses, the authentication rule and authentication scheme, users, and firewall address.

An explicit web proxy is configured for subnet range 10.0.1.0/24 with three explicit web proxy policies. The authentication rule is configured to authenticate HTTP requests for subnet range 10.0.1.0/24 with a form-based authentication scheme for the FortiGate local user database. Users will be prompted for authentication.

How will FortiGate process the traffic when the HTTP request comes from a machine with the source IP 10.1.1.10 to the destination <http://www.fortinet.com>? (Choose two.)

- A. If a Mozilla Firefox browser is used with User-B credentials, the HTTP request will be allowed.
- B. If a Google Chrome browser is used with User-B credentials, the HTTP request will be allowed.
- C. If a Mozilla Firefox browser is used with User-A credentials, the HTTP request will be allowed.
- D. If a Microsoft Internet Explorer browser is used with User-B credentials, the HTTP request will be allowed.

Answer: BD

NEW QUESTION 34

- (Exam Topic 2)

In which two ways can RPF checking be disabled? (Choose two)

- A. Enable anti-replay in firewall policy.
- B. Disable the RPF check at the FortiGate interface level for the source check
- C. Enable asymmetric routing.
- D. Disable strict-arc-check under system settings.

Answer: CD

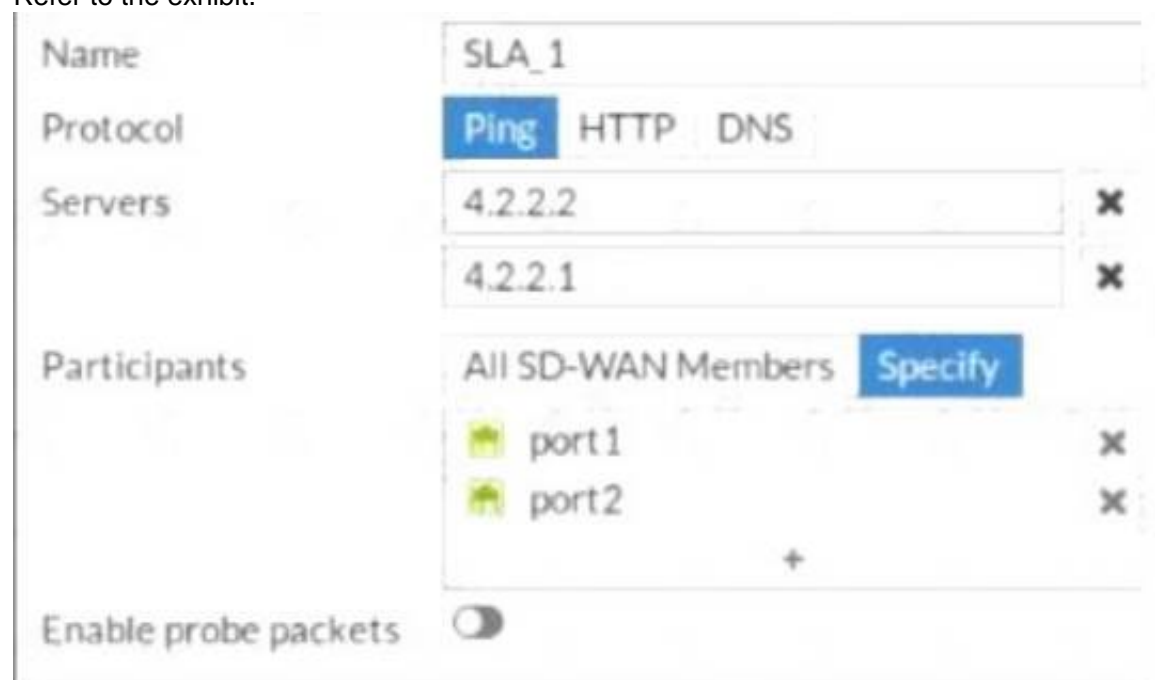
Explanation:

Reference: <https://kb.fortinet.com/kb/documentLink.do?externalID=FD33955>

NEW QUESTION 35

- (Exam Topic 2)

Refer to the exhibit.



Name	SLA_1		
Protocol	Ping	HTTP	DNS
Servers	4.2.2.2		X
	4.2.2.1		X
Participants	All SD-WAN Members Specify		
	port1		X
	port2		X
	+		
Enable probe packets	<input type="checkbox"/>		

Which contains a Performance SLA configuration.

An administrator has configured a performance SLA on FortiGate. Which failed to generate any traffic. Why is FortiGate not generating any traffic for the performance SLA?

- A. Participants configured are not SD-WAN members.
- B. There may not be a static route to route the performance SLA traffic.
- C. The Ping protocol is not supported for the public servers that are configured.
- D. You need to turn on the Enable probe packets switch.

Answer: D

Explanation:

Reference:

<https://docs.fortinet.com/document/fortigate/6.2.0/cookbook/478384/performance-sla-linkmonitoring>

NEW QUESTION 37

- (Exam Topic 2)

An organization's employee needs to connect to the office through a high-latency internet connection. Which SSL VPN setting should the administrator adjust to prevent the SSL VPN negotiation failure?

- A. Change the session-ttl.
- B. Change the login timeout.
- C. Change the idle-timeout.
- D. Change the udp idle timer.

Answer: B

NEW QUESTION 39

- (Exam Topic 2)

Refer to the exhibit.

```
1: date=2020-08-14 time=06:28:24 logid= "0316013056" type= "utm" subtype= "webfilter"
eventtype= "ftgd_blk" level= "warning" vd= "root" eventtime= 1597343304867252750
policyid=2 sessionid=83212 srcip=10.0.1.10 srcport=53742 srcintf= "port3" srcintfrole=
"undefined" dstip=159.65.216.232 dstport=443 dstintf= "port1" dstintfrole= "wan" proto=6
service= "HTTPS" hostname= "etp-experiment-1.dummytracker.org" profile= "default"
action= "blocked" reqtype= "direct" url= "https://etp-experiment-1.dummytracker.org/"
sentbyte=517 rcvbyte=0 direction= "outgoing" msg= "URL belongs to a denied category in
policy" method= "domain" cat=26 catdesc= "Malicious Websites" crscore=30 craction=
4194304 crlevel= "high"
```

Based on the raw log, which two statements are correct? (Choose two.)

- A. Traffic is blocked because Action is set to DENY in the firewall policy.
- B. Traffic belongs to the root VDOM.
- C. This is a security log.
- D. Log severity is set to error on FortiGate.

Answer: AC

NEW QUESTION 43

- (Exam Topic 2)

What is the primary FortiGate election process when the HA override setting is disabled?

- A. Connected monitored ports > System uptime > Priority > FortiGate Serial number
- B. Connected monitored ports > HA uptime > Priority > FortiGate Serial number
- C. Connected monitored ports > Priority > HA uptime > FortiGate Serial number
- D. Connected monitored ports > Priority > System uptime > FortiGate Serial number

Answer: B

Explanation:

Reference: <http://myitmicroblog.blogspot.com/2018/11/what-should-you-know-about-ha-override.html>

NEW QUESTION 47

- (Exam Topic 2)

Which downstream FortiGate VDOM is used to join the Security Fabric when split-task VDOM is enabled on all FortiGate devices?

- A. Root VDOM
- B. FG-traffic VDOM
- C. Customer VDOM
- D. Global VDOM

Answer: A

NEW QUESTION 50

- (Exam Topic 2)

Examine the IPS sensor and DoS policy configuration shown in the exhibit, then answer the question below.

IPS Sensor

Edit IPS Sensor

WINDOWS_SERVER

Name

EMAIL-SERVER-IPS

[\[View IPS Signatures\]](#)

Comments

0/255

IPS Signatures

+ Add Signatures

Delete

Edit IP Exemptions

Name	Exempt IPs	Severity	Target	Service	OS	Action	Packet Logging
SMTPLoginBruteForce		High	Server	TCP SMTP	All	Block	

IPS Filters

+ Add Filter

Edit Filter

Delete

Filter Details	Action	Packet Logging
Location: server Protocol: SMTP	Block	

Rate Based Signatures

Enable	Signature	Threshold	Duration(seconds)	Track By	Action	Block Duration(minutes)
<input checked="" type="checkbox"/>	IMAPLoginBruteForce	60	10	Source IP	Block	None
<input type="checkbox"/>	SMTPLoginBruteForce	60	10	Source IP	Block	None

Apply

DoS Policy

Incoming Interface

port1

Source Address

all

+

X

Destination Address

all

+

X

Services

ALL

+

X

L3 Anomalies

Name	Status	Logging	Pass	Block	Action
ip_src_session	<input type="checkbox"/>	<input type="checkbox"/>	Pass	Block	
ip_dst_session	<input type="checkbox"/>	<input type="checkbox"/>	Pass	Block	

When detecting attacks, which anomaly, signature, or filter will FortiGate evaluate first?

A. SMTP.Login.Brute.Force

B. IMAP.Login.brute.Force

C. ip_src_session

D. Location: server Protocol: SMTP

Answer: B

NEW QUESTION 54

- (Exam Topic 2)
Examine the IPS sensor configuration shown in the exhibit, and then answer the question below.

IPS Sensor

Name

WINDOWS_SERVERS

[\[View IPS Signatures\]](#)

Comments

0 /255

IPS Signatures

+ Add Signatures

Delete

Edit IP Exemptions

Name	Exempt IPs	Severity	Target	Service	OS	Action	Packet Logging
No matching entries found							

IPS Filters

+ Add Filter

Edit Filter

Delete

Filter Details	Action	Packet Logging
Location:server OS:Windows	Block	

Apply

Forward Traffic Logs						
#	Date/Time	Source	Destination	Application Name	Result	Policy
1	10:09:03	10.200.1.254	10.200.1.200	HTTPS	✓ 1.30kB/2.65 kB	2(Web-Server-Access-IPS)
2	10:09:03	10.200.1.254	10.200.1.200	HTTPS	✓ 1.30kB/2.65 kB	2(Web-Server-Access-IPS)
3	10:09:02	10.200.1.254	10.200.1.200	HTTPS	✓ 1.30kB/2.65 kB	2(Web-Server-Access-IPS)
4	10:09:02	10.200.1.254	10.200.1.200	HTTPS	✓ 1.30kB/2.65 kB	2(Web-Server-Access-IPS)
5	10:09:01	10.200.1.254	10.200.1.200	HTTPS	✓ 1.30kB/2.65 kB	2(Web-Server-Access-IPS)
6	10:08:59	10.200.1.254	10.200.1.200	HTTPS	✓ 1.30kB/2.65 kB	2(Web-Server-Access-IPS)
7	10:08:57	10.200.1.254	10.200.1.200	HTTPS	✓ 1.30kB/2.65 kB	2(Web-Server-Access-IPS)
8	10:08:57	10.200.1.254	10.200.1.200	HTTPS	✓ 1.30kB/2.65 kB	2(Web-Server-Access-IPS)
9	10:08:57	10.200.1.254	10.200.1.200	HTTPS	✓ 1.30kB/2.65 kB	2(Web-Server-Access-IPS)
10	10:08:57	10.200.1.254	10.200.1.200	HTTPS	✓ 1.30kB/2.65 kB	2(Web-Server-Access-IPS)

An administrator has configured the WINDOWS_SERVERS IPS sensor in an attempt to determine whether the influx of HTTPS traffic is an attack attempt or not. After applying the IPS sensor, FortiGate is still not generating any IPS logs for the HTTPS traffic. What is a possible reason for this?

- A. The IPS filter is missing the Protocol: HTTPS option.
- B. The HTTPS signatures have not been added to the sensor.
- C. A DoS policy should be used, instead of an IPS sensor.
- D. A DoS policy should be used, instead of an IPS sensor.
- E. The firewall policy is not using a full SSL inspection profile.

Answer: E

NEW QUESTION 59

- (Exam Topic 2)

An administrator has configured a route-based IPsec VPN between two FortiGate devices. Which statement about this IPsec VPN configuration is true?

- A. A phase 2 configuration is not required.
- B. This VPN cannot be used as part of a hub-and-spoke topology.
- C. A virtual IPsec interface is automatically created after the phase 1 configuration is completed.
- D. The IPsec firewall policies must be placed at the top of the list.

Answer: C

Explanation:

In a route-based configuration, FortiGate automatically adds a virtual interface with the VPN name (Infrastructure Study Guide, 206)

NEW QUESTION 64

- (Exam Topic 2)

Which of the following statements correctly describes FortiGate's route lookup behavior when searching for a suitable gateway? (Choose two)

- A. Lookup is done on the first packet from the session originator
- B. Lookup is done on the last packet sent from the responder
- C. Lookup is done on every packet, regardless of direction
- D. Lookup is done on the trust reply packet from the responder

Answer: AD

NEW QUESTION 65

- (Exam Topic 2)

Examine this FortiGate configuration:

```
config system global
    set av-failopen pass
end
```

Examine the output of the following debug command:

```
# diagnose hardware sysinfo conserve

memory conserve mode: on

total RAM: 3040 MB

memory used: 2948 MB 97% of total RAM

memory freeable: 92 MB 3% of total RAM

memory used + freeable threshold extreme: 2887 MB 95% of total RAM

memory used threshold red: 2675 MB 88% of total RAM

memory used threshold green: 2492 MB 82% of total RAM
```

Based on the diagnostic outputs above, how is the FortiGate handling the traffic for new sessions that require inspection?

- A. It is allowed, but with no inspection
- B. It is allowed and inspected as long as the inspection is flow based
- C. It is dropped.
- D. It is allowed and inspected, as long as the only inspection required is antivirus.

Answer: C

NEW QUESTION 70

- (Exam Topic 2)

Which two actions can you perform only from the root FortiGate in a Security Fabric? (Choose two.)

- A. Shut down/reboot a downstream FortiGate device.
- B. Disable FortiAnalyzer logging for a downstream FortiGate device.
- C. Log in to a downstream FortiSwitch device.
- D. Ban or unban compromised hosts.

Answer: AB

NEW QUESTION 74

- (Exam Topic 2)

Examine the following web filtering log.

```
Date=2016-08-31 time=12:50:06 logid=0316013057 type=utm subtype=webfilter eventtype=ftgd blk level=warning
vd=root policyid=1 sessionid=149645 user= " " scrip=10.0.1.10 srcport=52919 srcintf= "port3"
dstip=54.230.128.169 dstport=80 dstintf= "port1" proto=6 service="HTTP" hostname= "miniclip.com"
profile= "default" action=blocked reqtype=direct url= "/" sentbyte=286 rcvdbyte=0 direction=outgoing msg= "URL
belongs to a category with warnings enabled" method=domain cat=20 catdesc="Games" crscore=30 crlevel=high
```

Which statement about the log message is true?

- A. The action for the category Games is set to block.
- B. The usage quota for the IP address 10.0.1.10 has expired
- C. The name of the applied web filter profile is default.
- D. The web site miniclip.com matches a static URL filter whose action is set to Warning.

Answer: C

NEW QUESTION 78

- (Exam Topic 2)

Why does FortiGate keep TCP sessions in the session table for some seconds even after both sides (client and server) have terminated the session?

- A. To remove the NAT operation.
- B. To generate logs
- C. To finish any inspection operations.
- D. To allow for out-of-order packets that could arrive after the FIN/ACK packets.

Answer: D

NEW QUESTION 80

- (Exam Topic 2)

When browsing to an internal web server using a web-mode SSL VPN bookmark, which IP address is used as the source of the HTTP request?

- A. remote user's public IP address
- B. The public IP address of the FortiGate device.
- C. The remote user's virtual IP address.
- D. The internal IP address of the FortiGate device.

Answer: D

Explanation:

Source IP seen by the remote resources is FortiGate's internal IP address and not the user's IP address

NEW QUESTION 83

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