

Fortinet.NSE4_FGT-6.4.v2022-05-20.q136

Exam Code:	NSE4_FGT-6.4
Exam Name:	Fortinet NSE 4 - FortiOS 6.4
Certification Provider:	Fortinet
Free Question Number:	136
Version:	v2022-05-20
# of views:	4337
# of Questions views:	1360
https://www.exam-tests.com/NSE4_FGT-6.4-exam/Fortinet.NSE4_FGT-6.4.v2022-05-20.q136.html	

NEW QUESTION: 1

Which two statements are correct about SLA targets? (Choose two.)

- A. SLA targets are used only when referenced by an SD-WAN rule.
- B. SLA targets are optional.
- C. SLA targets are required for SD-WAN rules with a Best Quality strategy.
- D. You can configure only two SLA targets per one Performance SL

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 2

Examine this FortiGate configuration:

```
config authentication setting
    set active-auth-schema SCHEME1
end
config authentication rule
    edit WebProxyRule
        set srcaddr 10.0.1.0/24
        set active-auth-method SCHEME2
    next
end
```

How does the FortiGate handle web proxy traffic coming from the IP address 10.2.1.200 that requires authorization?

- A. It always authorizes the traffic without requiring authentication.
- B. It drops the traffic.
- C. It authenticates the traffic using the authentication scheme SCHEME2.
- D. It authenticates the traffic using the authentication scheme SCHEME1.

Answer: D ([LEAVE A REPLY](#))

"What happens to traffic that requires authorization, but does not match any authentication rule? The active and passive SSO schemes to use for those cases is defined under config authentication setting"

NEW QUESTION: 3

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

- A. Flow-based inspection uses a hybrid of scanning modes available in proxy-based inspection.
- 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. IPS engine handles the process as a standalone.
- E. Optimized performance compared to proxy-based inspection.

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 4

Which two statements are true about the Security Fabric rating? (Choose two.)

- A. It provides executive summaries of the four largest areas of security focus.
- B. Many of the security issues can be fixed immediately by clicking Apply where available.
- C. The Security Fabric rating must be run on the root FortiGate device in the Security Fabric.
- D. The Security Fabric rating is a free service that comes bundled with all FortiGate devices.

Answer: ([SHOW ANSWER](#))

FortiGate_Security_6.4_Study_Guide-Online. page 89

NEW QUESTION: 5

Refer to the exhibit.

```
session info: proto=6 proto_state=02 duration=6 expire=6 timeout=3600 flags=0000
0000 socktype=0 sockport=0 av_idx=0 use=3
origin-shaper=
reply-shaper=
per_ip_shaper=
class_id=0 ha_id=0 policy_dir=0 tunnel=/ vlan cos=0/255
state=may_dirty
statistic(bytes/packets/allow_err): org=180/1/1 reply=264/3/1 tuples=2
tx speed(Bps/kbps): 26/0 rx speed(Bps/kbps): 39/0
origin->sink: org pre->post, reply pre->post dev=3->5/5->3 gwy=10.0.1.11/0.0.0.0
hook=pre dir=org act=dnat 10.200.3.1:38024->10.200.1.11:80(10.0.1.11:80)
hook=post dir=reply act=snat 10.0.1.11:80->10.200.3.1:38024(10.200.1.11:80)
pos/(before,after) 0/(0,0), 0/(0,0)
misc=0 policy_id=8 auth_info=0 chk_client_info=0 vd=0
serial=0001fb06 tos=ff/ff app_list=0 app=0 url_cat=0
rpdb_link_id= 00000000 rpdb_svc_id=0 ngfwid=n/a
npu_state=0x040000
```

Which contains a session diagnostic output. Which statement is true about the session diagnostic output?

- A. The session is in SYN_SENT state.
- B. The session is in FIN_ACK state.
- C. The session is in FTN_WAIT state.
- D. The session is in ESTABLISHED state.

Answer: A ([LEAVE A REPLY](#))

Explanation

Indicates TCP (proto=6) session in SYN_SENT state (proto=state=2)

<https://kb.fortinet.com/kb/viewContent.do?externalId=FD30042>

NEW QUESTION: 6

Refer to the web filter raw logs.

```
date=2020-07-09 time=12:51:51 logid="0316013057" type="utm"
subtype="webfilter" eventtype="ftgd_blk" level="warning"
vd="root" eventtime=1594313511250173744 tz="-0400" policyid=1
sessionid=5526 srcip=10.0.1.10 srcport=48660 srcintf="port2"
srcintfrole="undefined" dstip=104.244.42.193 dstport=443
dstintf="port1" dstintfrole="undefined" proto=6 service="HTTPS"
hostname="twitter.com" profile="all_users_web" action="blocked"
reqtype="direct" url="https://twitter.com/" sentbyte=517
rcvdbyte=0 direction="outgoing" msg="URL belongs to a category
with warnings enabled" method="domain" cat=37 catdesc="Social
Networking"

date=2020-07-09 time=12:52:16 logid="0316013057" type="utm"
subtype="webfilter" eventtype="ftgd_blk" level="warning"
vd="root" eventtime=1594313537024536428 tz="-0400" policyid=1
sessionid=5552 srcip=10.0.1.10 srcport=48698 srcintf="port2"
srcintfrole="undefined" dstip=104.244.42.193 dstport=443
dstintf="port1" dstintfrole="undefined" proto=6 service="HTTPS"
hostname="twitter.com" profile="all_users_web"
action="passthrough" reqtype="direct" url="https://twitter.com/"
sentbyte=369 rcvdbyte=0 direction="outgoing" msg="URL belongs to
a category with warnings enabled" method="domain" cat=37
catdesc="Social Networking"
```

Based on the raw logs shown in the exhibit, which statement is correct?

- A. The name of the firewall policy is all_users_web.
- B. Access to the social networking web filter category was explicitly blocked to all users.
- C. The action on firewall policy ID 1 is set to warning.
- D. Social networking web filter category is configured with the action set to authenticate.

Answer: D ([LEAVE A REPLY](#))

NEW QUESTION: 7

A network administrator has enabled full SSL inspection and web filtering on FortiGate. When visiting any HTTPS websites, the browser reports certificate warning errors. When visiting HTTP websites, the browser does not report errors.

What is the reason for the certificate warning errors?

- A. The CA certificate set on the SSL/SSH inspection profile has not been imported into the browser.
- B. There are network connectivity issues.
- C. FortiGate does not support full SSL inspection when web filtering is enabled.
- D. The browser requires a software update.

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 8

In consolidated firewall policies, IPv4 and IPv6 policies are combined in a single consolidated policy. Instead of separate policies. Which three statements are true about consolidated IPv4 and IPv6 policy configuration?

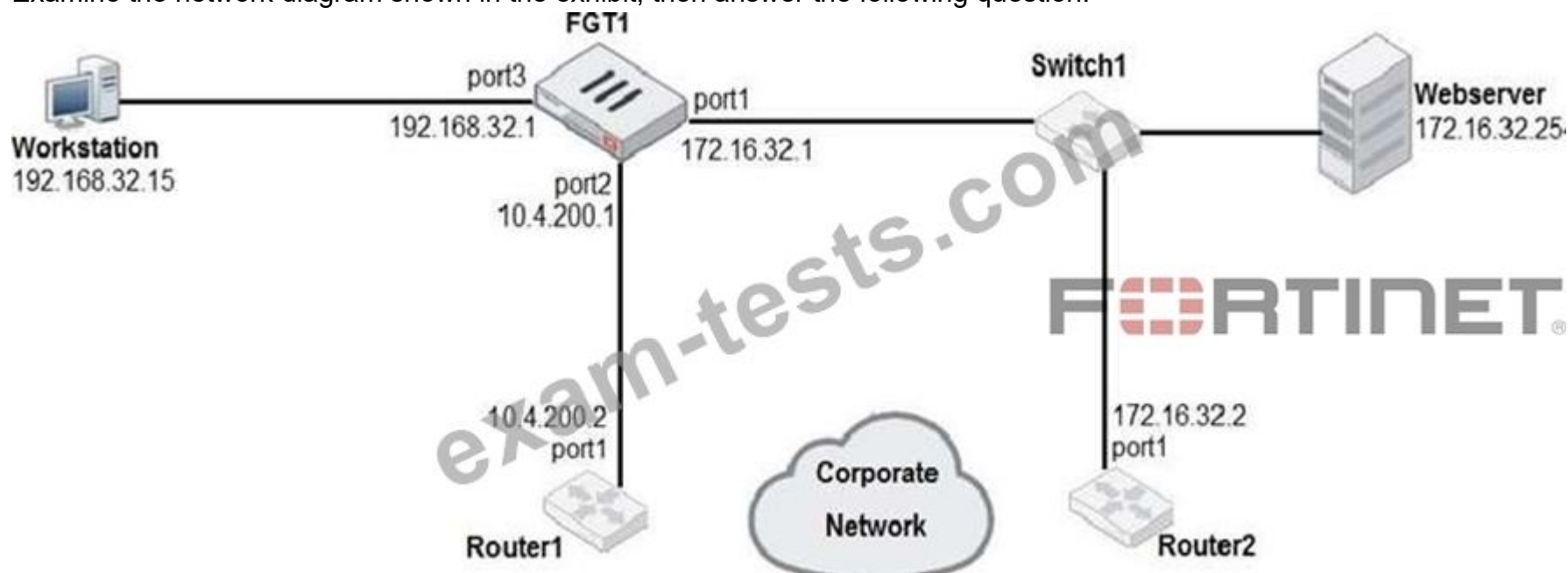
(Choose three.)

- A. The Incoming Interface, Outgoing Interface, Schedule, and Service fields can be shared with both IPv4 and IPv6.
- B. The policy table in the GUI can be filtered to display policies with IPv4, IPv6 or IPv4 and IPv6 sources and destinations.
- C. The IP version of the sources and destinations in a firewall policy must be different.
- D. The IP version of the sources and destinations in a policy must match.
- E. The policy table in the GUI will be consolidated to display policies with IPv4 and IPv6 sources and destinations.

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 9

Examine the network diagram shown in the exhibit, then answer the following question:



Which one of the following routes is the best candidate route for FGT1 to route traffic from the Workstation to the Web server?

- A. 0.0.0.0/0 [20/0] via 10.4.200.2, port2
- B. 10.4.200.0/30 is directly connected, port2
- C. 172.16.32.0/24 is directly connected, port1
- D. 172.16.0.0/16 [50/0] via 10.4.200.2, port2 [5/0]

Answer: C ([LEAVE A REPLY](#))

NEW QUESTION: 10

Which three pieces of information does FortiGate use to identify the hostname of the SSL server when SSL certificate inspection is enabled?

(Choose three.)

- A. The subject field in the server certificate
- B. The serial number in the server certificate
- C. The server name indication (SNI) extension in the client hello message
- D. The subject alternative name (SAN) field in the server certificate
- E. The host field in the HTTP header

Answer: B,D,E (LEAVE A REPLY)

Explanation/Reference: <https://checkthefirewall.com/blogs/fortinet/ssl-inspection>

NEW QUESTION: 11

Refer to the exhibit.

```
id=20085 trace_id=1 func=print_pkt_detail line=5363 msg= "vd-root received a
packet(proto=1, 10.0.1.10:1-> 10.200.1.254:2048) from port3. type=8, code=0
id=1, seq=33."
id=20085 trace_id=1 func=init_ip_session_common line=5519 msg= "allocate a
new session-00000340"
id=20085 trace_id=1 func=vf_ip_route_input_common line=2583 msg= "find a
route: flag=04000000 gw=10.200.1.254 via port1"
id=20085 trace_id=1 func=fw_forward_handler line=586 msg= "Denied by forward
policy check (policy 0)"
```

Why did FortiGate drop the packet?

- A. It matched an explicitly configured firewall policy with the action DENY.
- B. The next-hop IP address is unreachable.
- C. It failed the RPF check.
- D. It matched the default implicit firewall policy.

Answer: B (LEAVE A REPLY)

Explanation/Reference:

https://www.fast2test.com/NSE4_FGT-6.4-practice-test.html 14

Valid Fast2test NSE4_FGT-6.4 Exam PDF Dumps - New NSE4_FGT-6.4 Real Exam Questions

NEW QUESTION: 12

Refer to the exhibit.



Review the Intrusion Prevention System (IPS) profile signature settings. Which statement is correct in adding the FTP.Login.Failed signature to the IPS sensor profile?

- A. Traffic matching the signature will be silently dropped and logged.
- B. The signature setting uses a custom rating threshold.
- C. The signature setting includes a group of other signatures.
- D. Traffic matching the signature will be allowed and logged.

Answer: D (LEAVE A REPLY)

NEW QUESTION: 13

What devices form the core of the security fabric?

- A. One FortiGate device and one FortiManager device
- B. One FortiGate device and one FortiAnalyzer device
- C. Two FortiGate devices and one FortiManager device
- D. Two FortiGate devices and one FortiAnalyzer device

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 14

An administrator is configuring an IPsec VPN between site A and site B. The Remote Gateway setting in both sites has been configured as Static IP Address. For site A, the local quick mode selector is 192.160.1.0/24 and the remote quick mode selector is 192.168.2.0/24.

Which subnet must the administrator configure for the local quick mode selector for site B?

- A. 192.168.3.0/24
- B. 192.168.1.0/24
- C. 192.168.2.0/24
- D. 192.168.0.0/24

Answer: D ([LEAVE A REPLY](#))

NEW QUESTION: 15

If the Services field is configured in a Virtual IP (VIP), which statement is true when central NAT is used?

- A. The Services field prevents SNAT and DNAT from being combined in the same policy.
- B. The Services field is used when you need to bundle several VIPs into VIP groups.
- C. The Services field removes the requirement to create multiple VIPs for different services.
- D. The Services field prevents multiple sources of traffic from using multiple services to connect to a single

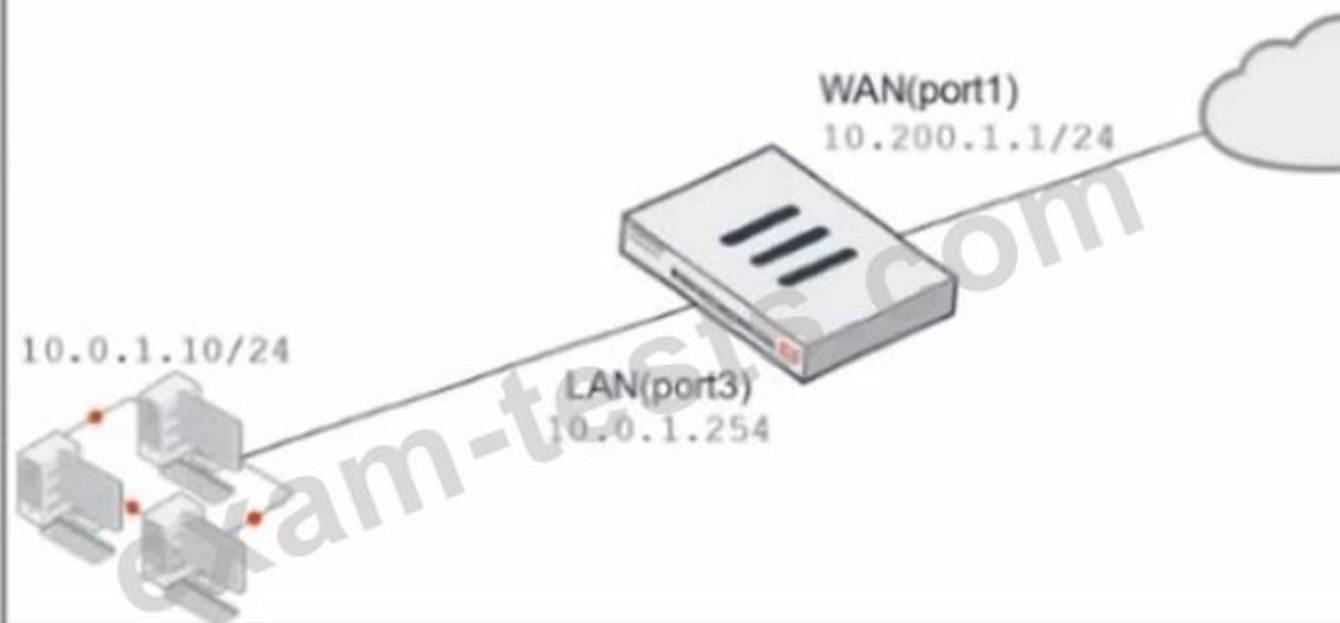
Answer: C ([LEAVE A REPLY](#))

computer.

NEW QUESTION: 16

Refer to the exhibit.

Network diagram



FORTINET

Virtual IP

IP Pool

VIP type	IPv4
Name	VIP
Comments	Write a comment... 0/255
Color	Change

Name
Comment
Type
External IP

The exhibit contains a network diagram, virtual IP, IP pool, and firewall policies configuration.

The WAN (port1) interface has the IP address 10.200.1.1/24.

The LAN (port3) interface has the IP address 10.0.1.254. /24.

The first firewall policy has NAT enabled using IP Pool.

The second firewall policy is configured with a VIP as the destination address.

Which IP address will be used to source NAT the internet traffic coming from a workstation with the IP address 10.0.1.10?

- A. 10.200.1.10
- B. 10.200.1.1
- C. 10.200.3.1
- D. 10.200.1.100

Answer: ([SHOW ANSWER](#))

Valid NSE4_FGT-6.4 Dumps shared by BraindumpsPass.com for Helping Passing NSE4_FGT-6.4 Exam! BraindumpsPass.com now offer the **newest NSE4_FGT-6.4 exam dumps**, the BraindumpsPass.com NSE4_FGT-6.4 exam **questions have been updated** and **answers have been corrected** get the **newest** BraindumpsPass.com NSE4_FGT-6.4 dumps with Test Engine here:
https://www.braindumps.com/Fortinet/NSE4_FGT-6.4-practice-exam-dumps.html (165 Q&As Dumps, **40%OFF** Special Discount: **Exam-Tests**)

NEW QUESTION: 17

Examine this output from a debug flow:

```
id=20085 trace_id=1 func=print_pkt_detail line=5363 msg="vd-root received a packet(proto=1,
10.0.1.10:1->10.200.1.254:2048)
from port3. type=8, code=0, id=1, seq=33."
id=20085 trace_id=1 func=init_ip_session_common line=5519 msg="allocate a new session=00000340"
id=20085 trace_id=1 func=vf_ip_route_input_common line=2583 msg="find a route: flag=04000000 gw=10.200.1.254 via
port1"
id=20085 trace_id=1 func=fw_forward_handler line=586 msg="Denied by forward policy check (policy 0)"
```

Why did the FortiGate drop the packet?

- A. The next-hop IP address is unreachable.
- B. It failed the RPF check.
- C. It matched an explicitly configured firewall policy with the action DENY.
- D. It matched the default implicit firewall policy.

Answer: ([SHOW ANSWER](#))

<https://kb.fortinet.com/kb/documentLink.do?externalID=13900>

NEW QUESTION: 18

Refer to the exhibit.

Name Custom_Profile

Comments 0/255

Access Permissions

Access Control	Permissions	Set All
Security Fabric	☐ None ☒ Read ☒ Read/Write	
FortiView	☐ None ☒ Read ☒ Read/Write	
User & Device	☐ None ☒ Read ☒ Read/Write	
Firewall	☐ None ☒ Read ☒ Read/Write ☐ Custom	
Log & Report	☐ None ☒ Read ☒ Read/Write ☐ Custom	
Network	☐ None ☒ Read ☒ Read/Write ☐ Custom	
System	☐ None ☒ Read ☒ Read/Write ☐ Custom	
Security Profile	☐ None ☒ Read ☒ Read/Write ☐ Custom	
VPN	☐ None ☒ Read ☒ Read/Write	
WAN Opt & Cache	☐ None ☒ Read ☒ Read/Write	
WiFi & Switch	☐ None ☒ Read ☒ Read/Write	

Permit usage of CLI diagnostic commands ☐

☐ Override Idle Timeout

Based on the administrator profile settings, what permissions must the administrator set to run the diagnose firewall auth list CLI command on FortiGate?

- A. Read/Write permission for Log & Report
- B. Read/Write permission for Firewall
- C. Custom permission for Network

D. CLI diagnostics commands permission

Answer: C ([LEAVE A REPLY](#))

NEW QUESTION: 19

Which two configuration settings are synchronized when FortiGate devices are in an active-active HA cluster? (Choose two.)

A. FortiGuard web filter cache

B. FortiGate hostname

C. DNS

D. NTP

Answer: C,D ([LEAVE A REPLY](#))

NEW QUESTION: 20

How does FortiGate act when using SSL VPN in web mode?

A. FortiGate acts as an FDS server.

B. FortiGate acts as an HTTP reverse proxy.

C. FortiGate acts as DNS server.

D. FortiGate acts as router.

Answer: C ([LEAVE A REPLY](#))

Explanation/Reference: https://pub.kb.fortinet.com/ksmcontent/Fortinet-Public/current/Fortigate_v4.0MR3/fortigate-sslvpn-40-mr3.pdf

NEW QUESTION: 21

Refer to the exhibits.

Exhibit A Exhibit B

```
# get system performance status
CPU states: 0% user 0% system 0% nice 100% idle 0% iowait 0% irq 0% softirq
CPU0 states: 0% user 0% system 0% nice 100% idle 0% iowait 0% irq 0% softirq
Memory: 2061108k total, 1854997k used (90%), 106111k free (5.1%), 100000k freeable (4.8%)
Average network usage: 83 / 0 kbps in 1 minute, 0 kbps in 10 minutes, 81 / 0 kbps in 30
minutes
Average sessions: 5 sessions in 1 minute, 3 sessions in 10 minutes, 3 sessions in 30 minutes
Average session setup rate: 0 sessions per second in last 1 minute, 0 sessions per second in last
10 minutes, 0 sessions per second in last 30 minutes
Virus caught: 0 total in 1 minute
IPS attacks blocked: 0 total in 1 minute
Uptime: 10 days, 3 hours, 28 minutes
```

Exhibit A Exhibit B

```
config system global
    set memory-use-threshold-red 88
    set memory-use-threshold-extreme 95
    set memory-use-threshold-green 82
end
```

Exhibit A shows system performance output. Exhibit B shows a FortiGate configured with the default configuration of high memory usage thresholds. Based on the system performance output, which two statements are correct? (Choose two.)

- A. Administrators can access FortiGate only through the console port.
- B. FortiGate has entered conserve mode.
- C. FortiGate will start sending all files to FortiSandbox for inspection.
- D. Administrators cannot change the configuration.

Answer: B,D ([LEAVE A REPLY](#))

NEW QUESTION: 22

Refer to the exhibits.

Exhibit A Exhibit B

```
# get system performance status
CPU states: 0% user 0% system 0% nice 100% idle 0% iowait 0% irq 0% softirq
CPU0 states: 0% user 0% system 0% nice 100% idle 0% iowait 0% irq 0% softirq
Memory: 2061108k total, 1854997k used (90%), 106111k free (5.1%), 100000k freeable (4.8%)
Average network usage: 83 / 0 kbps in 1 minute, 81 / 0 kbps in 10 minutes, 81 / 0 kbps in 30
minutes
Average sessions: 5 sessions in 1 minute, 3 sessions in 10 minutes, 3 sessions in 30 minutes
Average session setup rate: 0 sessions per second in last 1 minute, 0 sessions per second in last
10 minutes, 0 sessions per second in last 30 minutes
Virus caught: 0 total in 1 minute
IPS attacks blocked: 0 total in 1 minute
Uptime: 10 days, 3 hours, 28 minutes
```

Exhibit A Exhibit B

```
config system global
    set memory-use-threshold-red 88
    set memory-use-threshold-extreme 95
    set memory-use-threshold-green 82
end
```

Exhibit A shows system performance output. Exhibit B shows a FortiGate configured with the default configuration of high memory usage thresholds. Based on the system performance output, which two statements are correct? (Choose two.)

- A. FortiGate will start sending all files to FortiSandbox for inspection.
- B. Administrators can access FortiGate only through the console port.
- C. Administrators cannot change the configuration.
- D. FortiGate has entered conserve mode.

Answer: A,C ([LEAVE A REPLY](#))

NEW QUESTION: 23

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

Refresh

Download

Add Filter

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

Answer: A (LEAVE A REPLY)

NEW QUESTION: 24

Which two statements are true about the Security Fabric rating? (Choose two.)

- A. The Security Fabric rating must be run on the root FortiGate device in the Security Fabric.
- B. Many of the security issues can be fixed immediately by clicking Apply where available.
- C. It provides executive summaries of the four largest areas of security focus.

D. The Security Fabric rating is a free service that comes bundled with alt FortiGate devices.

Answer: A,B ([LEAVE A REPLY](#))

NEW QUESTION: 25

What is the limitation of using a URL list and application control on the same firewall policy, in NGFW policy-based mode?

- A.** It limits the scanning of application traffic to use parent signatures only.
- B.** It limits the scanning of application traffic to the browser-based technology category only.
- C.** It limits the scanning of application traffic to the DNS protocol only.
- D.** It limits the scanning of application traffic to the application category only.

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 26

Which two policies must be configured to allow traffic on a policy-based next-generation firewall (NGFW) FortiGate? (Choose two.)

- A.** Policy rule
- B.** Firewall policy
- C.** SSL inspection and authentication policy
- D.** Security policy

Answer: C,D ([LEAVE A REPLY](#))

NEW QUESTION: 27

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.

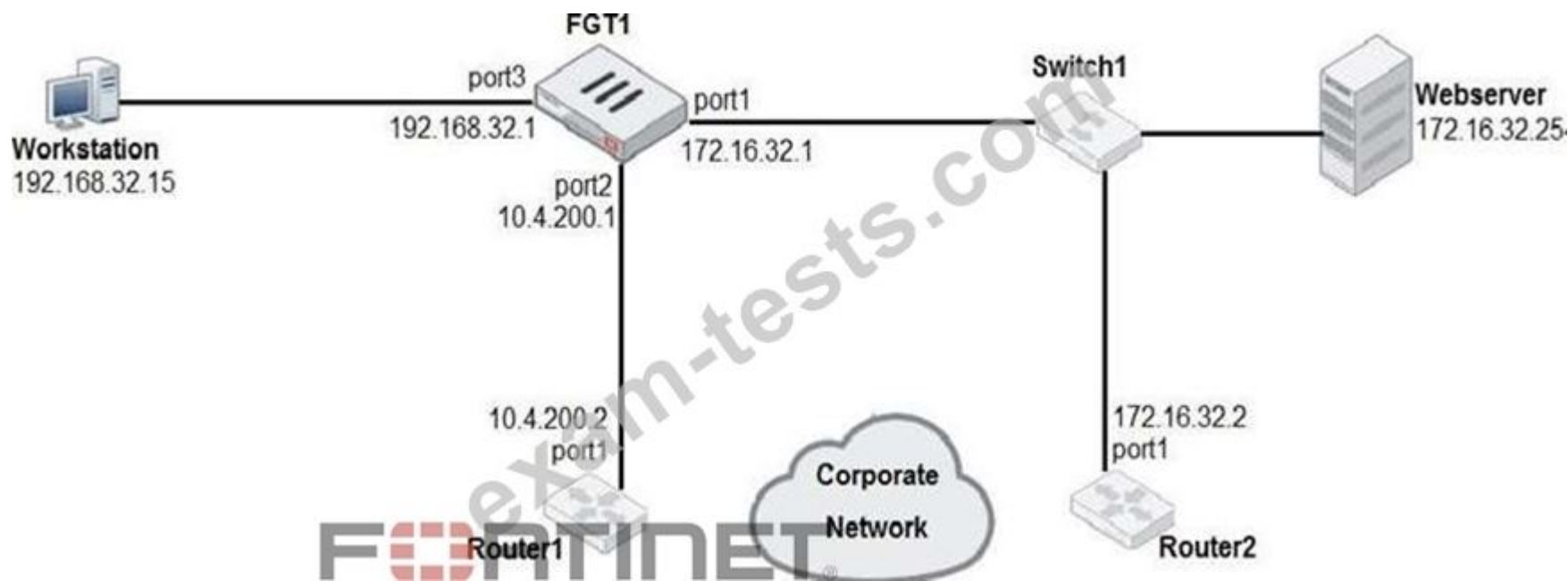
Answer: C ([LEAVE A REPLY](#))

Explanation

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

NEW QUESTION: 28

Examine the network diagram shown in the exhibit, then answer the following question:



Which one of the following routes is the best candidate route for FGT1 to route traffic from the Workstation to the Web server?

- A. 172.16.0.0/16 [50/0] via 10.4.200.2, port2 [5/0]
- B. 0.0.0.0/0 [20/0] via 10.4.200.2, port2
- C. 10.4.200.0/30 is directly connected, port2
- D. 172.16.32.0/24 is directly connected, port1

Answer: D ([LEAVE A REPLY](#))

NEW QUESTION: 29

Refer to the exhibit.

STUDENT #	get system session list				
PROTO	EXPIRE	SOURCE	SOURCE-NAT	DESTINATION	DESTINATION-NAT
tcp	3598	10.0.1.10:2706	10.200.1.6:2706	10.0.1.254:80	-
tcp	3598	10.0.1.10:2704	10.200.1.6:2704	10.200.1.254:80	-
tcp	3596	10.0.1.10:2702	10.200.1.6:2702	10.200.1.254:80	-
tcp	3599	10.0.1.10:2700	10.200.1.6:2700	10.200.1.254:443	-
tcp	3599	10.0.1.10:2698	10.200.1.6:2698	10.200.1.254:80	-
tcp	3598	10.0.1.10:2696	10.200.1.6:2696	10.200.1.254:443	-
udp	174	10.0.1.10:2694	-	10.0.1.254:53	-
udp	173	10.0.1.10:2690	-	10.0.1.254:53	-

Which contains a session list output. Based on the information shown in the exhibit, which statement is true?

- A. One-to-one NAT IP pool is used in the firewall policy.
- B. Destination NAT is disabled in the firewall policy.
- C. Overload NAT IP pool is used in the firewall policy.
- D. Port block allocation IP pool is used in the firewall policy.

Answer: B ([LEAVE A REPLY](#))

NEW QUESTION: 30

Which three CLI commands can you use to troubleshoot Layer 3 issues if the issue is in neither the physical layer nor the link layer? (Choose three.)

- A. diagnose sys top
- B. execute ping
- C. execute traceroute
- D. diagnose sniffer packet any
- E. get system arp

Answer: A,B,D ([LEAVE A REPLY](#))

Explanation

Explanation/Reference:

NEW QUESTION: 31

Refer to the exhibit.

https://www.fast2test.com/NSE4_FGT-6.4-practice-test.html 17

Valid Fast2test NSE4_FGT-6.4 Exam PDF Dumps - New NSE4_FGT-6.4 Real Exam Questions

Network interface configuration

Edit Interface

Name

LAN(port3)

Alias

LAN

Type

Physical Interface

Role

Undefined

Address

Addressing mode

Manual

DHCP

IP/Netmask

10.0.1.254/255.255.255.0

Secondary IP address

Administrative Access

IPv4

☒ HTTPS

☐ FMG-Access

☒ TELNET

☐ Security Fabric Connection

☒ HTTP

☒ SSH

☐ FTM

☒ PING

☐ SNMP

☐ RADIUS Accounting

Receive LLDP

Use VDOM Setting

Enable

Disable

Transmit LLDP

Use VDOM Setting

Enable

Disable

Network

Device detection

Security mode

Captive Portal

Authentication portal

Local

External

User Access

Restricted to Groups

Allow all

User Groups

HR

Exempt sources

Exempt destinations/services

Redirect after Captive Portal

Original Request

Specific URL

Enforce authentication on demand option enabled

```
Local-FortiGate # config user setting

Local-FortiGate (setting) # show
config user setting
    set auth-cert "Fortinet_Factory"
    set auth-on-demand always
end
```

https://www.fast2test.com/NSE4_FGT-6.4-practice-test.html 18

Valid Fast2test NSE4_FGT-6.4 Exam PDF Dumps - New NSE4_FGT-6.4 Real Exam Questions

Firewall policies						
Name	Source	Destination	Schedule	Service	Action	NAT
LAN(port3) → WAN(port1) 2						
Sales Users	Sales	all	always	ALL	✓ ACCEPT	✓ Enabled
	LOCAL_SUBNET					
Auth-Users	LOCAL_SUBNET	all	always	ALL	✓ ACCEPT	✓ Enabled

The exhibit contains a network interface configuration, firewall policies, and a CLI console configuration.

How will FortiGate handle user authentication for traffic that arrives on the LAN interface?

- A. Users from the HR group will be prompted for authentication and can authenticate successfully with the correct credentials.
- B. Users from the Sales group will be prompted for authentication and can authenticate successfully with the correct credentials.
- C. If there is a full-through policy in place, users will not be prompted for authentication.
- D. Authentication is enforced at a policy level; all users will be prompted for authentication.

Answer: C ([LEAVE A REPLY](#))

Valid NSE4_FGT-6.4 Dumps shared by BraindumpsPass.com for Helping Passing NSE4_FGT-6.4 Exam! BraindumpsPass.com now offer the **newest NSE4_FGT-6.4 exam dumps**, the BraindumpsPass.com NSE4_FGT-6.4 exam **questions have been updated** and **answers have been corrected** get the **newest** BraindumpsPass.com NSE4_FGT-6.4 dumps with Test Engine here:

https://www.braindumpspass.com/Fortinet/NSE4_FGT-6.4-practice-exam-dumps.html (165 Q&As Dumps, **40%OFF** Special Discount:

Exam-Tests)

NEW QUESTION: 32

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 Spartan

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
exploit-web proxy -->	port 1			

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 10.0.1.10 to the destination http://www.fortinet.com? (Choose two.)

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

Answer: B,C (LEAVE A REPLY)

NEW QUESTION: 33

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

D18912E1457D5D1DDCBD40AB3BF70D5D

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

Answer: B (LEAVE A REPLY)

NEW QUESTION: 34

Refer to the exhibit. Based on the administrator profile settings, what permissions must the administrator set to run the diagnose firewall auth list CLI command on FortiGate?

Name Custom_Profile

Comments 0/255

Access Permissions

Access Control	Permissions	Set All
Security Fabric	☐ None ☒ Read ☒ Read/Write	
FortiView	☐ None ☒ Read ☒ Read/Write	
User & Device	☐ None ☒ Read ☒ Read/Write	
Firewall	☐ None ☒ Read ☐ Read/Write ☐ Custom	
Log & Report	☐ None ☒ Read ☐ Read/Write ☐ Custom	
Network	☐ None ☒ Read ☐ Read/Write ☐ Custom	
System	☐ None ☒ Read ☒ Read/Write ☐ Custom	
Security Profile	☐ None ☒ Read ☒ Read/Write ☐ Custom	
VPN	☐ None ☒ Read ☒ Read/Write	
WAN Opt & Cache	☐ None ☒ Read ☒ Read/Write	
WiFi & Switch	☐ None ☒ Read ☒ Read/Write	

Permit usage of CLI diagnostic commands ☐

☐ Override Idle Timeout

- A. Custom permission for Network
- B. CLI diagnostics commands permission
- C. Read/Write permission for Log & Report
- D. Read/Write permission for Firewall

Answer: A ([LEAVE A REPLY](#))

NEW QUESTION: 35

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 reftype=direct url= "/" sentbyte=286 rcvbyte=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 web site miniclip.com matches a static URL filter whose action is set to Warning.
- 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 action for the category Games is set to block.

Answer: (SHOW ANSWER)

NEW QUESTION: 36

An administrator is configuring an IPsec VPN between site A and site B. The Remote Gateway setting in both sites has been configured as Static IP Address. For site A,

the local quick mode selector is 192.160.1.0/24 and the remote quick mode selector is 192.168.2.0/24.

Which subnet must the administrator configure for the local quick mode selector for site B?

- A. 192.168.0.0/24
- B. 192.168.3.0/24
- C. 192.168.2.0/24
- D. 192.168.1.0/24

Answer: A (LEAVE A REPLY)

NEW QUESTION: 37

Refer to the exhibit.

STUDENT #	get system session list				
PROTO	EXPIRE	SOURCE	SOURCE-NAT	DESTINATION	DESTINATION-NAT
tcp	3598	10.0.1.10:2706	10.200.1.6:2706	10.200.1.254:80	-
tcp	3598	10.0.1.10:2704	10.200.1.6:2704	10.200.1.254:80	-
tcp	3596	10.0.1.10:2702	10.200.1.6:2702	10.200.1.254:80	-
tcp	3599	10.0.1.10:2700	10.200.1.6:2700	10.200.1.254:443	-
tcp	3599	10.0.1.10:2698	10.200.1.6:2698	10.200.1.254:80	-
tcp	3598	10.0.1.10:2696	10.200.1.6:2696	10.200.1.254:443	-
udp	174	10.0.1.10:2694		10.0.1.254:53	-
udp	173	10.0.1.10:2690		10.0.1.254:53	-

Which contains a session list output. Based on the information shown in the exhibit, which statement is true?

- A. Destination NAT is disabled in the firewall policy.
- B. One-to-one NAT IP pool is used in the firewall policy.
- C. Port block allocation IP pool is used in the firewall policy.
- D. Overload NAT IP pool is used in the firewall policy.

Answer: B (LEAVE A REPLY)

NEW QUESTION: 38

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

Answer: (SHOW ANSWER)

NEW QUESTION: 39

Which of the following SD-WAN load -balancing method use interface weight value to distribute traffic?

(Choose two.)

- A. Session
- B. Volume
- C. Source IP
- D. Spillover

Answer: B,D (LEAVE A REPLY)

NEW QUESTION: 40

Refer to the exhibit.

Network interface configuration

Edit Interface

Name  LAN(port3)

Alias

Type  Physical Interface

Role  Undefined

Address

Addressing mode Manual DHCP

IP/Netmask

Secondary IP address ☐

Administrative Access

IPv4 ☒ HTTPS ☒ HTTP ☒ PING
☐ FMG-Access ☒ SSH ☐ SNMP
☒ TELNET ☐ FTM ☐ RADIUS Accounting
☐ Security Fabric Connection 

Receive LLDP  Use VDOM Setting Enable Disable

Transmit LLDP  Use VDOM Setting Enable Disable

Network

Device detection  ☐

Security mode ☒ Captive Portal

Authentication portal Local External

User Access  Restricted to Groups Allow all

User Groups

 HR + x

Exempt sources

+

Exempt destinations/services

+

Redirect after Captive Portal Original Request Specific URL

Enforce authentication on demand option enabled

```
Local-FortiGate # config user setting
Local-FortiGate (setting) # show
config user setting
    set auth-cert "Fortinet_Factory"
    set auth-on-demand always
end
```

Firewall policies

FORTINET

Name	Source	Destination	Schedule	Service	Action	NAT
LAN(port3) → WAN(port1) 2						
Sales Users	Sales LOCAL_SUBNET	all	always	ALL	✓ ACCEPT	✓ Enabled
Auth-Users	LOCAL_SUBNET	all	always	ALL	✓ ACCEPT	✓ Enabled

The exhibit contains a network interface configuration, firewall policies, and a CLI console configuration.

How will FortiGate handle user authentication for traffic that arrives on the LAN interface?

- A. Users from the HR group will be prompted for authentication and can authenticate successfully with the correct credentials.
- B. Authentication is enforced at a policy level; all users will be prompted for authentication.
- C. If there is a full-through policy in place, users will not be prompted for authentication.
- D. Users from the Sales group will be prompted for authentication and can authenticate successfully with the correct credentials.

Answer: C ([LEAVE A REPLY](#))

NEW QUESTION: 41

Refer to the exhibits to view the firewall policy (Exhibit A) and the antivirus profile (Exhibit B).

Exhibit A

Edit Policy

Inspection Mode **Flow-based** Proxy-based

Firewall / Network Options

NAT ☒

IP Pool Configuration **Use Outgoing Interface Address**
Use Dynamic IP Pool

Preserve Source Port ☐

Protocol Options **PRY** default

Security Profiles

AntiVirus ☒ **AV** default

Web Filter ☐

DNS Filter ☐

Application Control ☐

IPS ☐

SSL Inspection  **SSL** deep-inspection

Decrypted Traffic Mirror ☐

Exhibit B

Edit AntiVirus Profile

Name: default

Comments: Scan files and block viruses. 29/255

Detect Viruses: **Block** Monitor

Feature set: **Flow-based** Proxy-based

Inspected Protocols

HTTP ☒

SMTP ☒

POP3 ☒

IMAP ☒

FTP ☒

CIFS ☐

APT Protection Options

Treat Windows Executables in Email Attachments as Viruses ☒

Include Mobile Malware Protection ☒

Virus Outbreak Prevention ⓘ

Use FortiGuard Outbreak Prevention Database ☐

Use External Malware Block List ⓘ ⚠ ☐

Which statement is correct if a user is unable to receive a block replacement message when downloading an infected file for the first time?

- A. The intrusion prevention security profile needs to be enabled when using flow-based inspection mode.
- B. The flow-based inspection is used, which resets the last packet to the user.
- C. The volume of traffic being inspected is too high for this model of FortiGate.
- D. The firewall policy performs the full content inspection on the file.

Answer: D ([LEAVE A REPLY](#))

NEW QUESTION: 42

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

Answer: A ([LEAVE A REPLY](#))

NEW QUESTION: 43

Refer to the exhibit to view the firewall 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	
Security Profiles		
AntiVirus	AV default	
Web Filter		
DNS Filter		
Application Control		
IPS		

Which statement is correct if well-known viruses are not being blocked?

- A. The action on the firewall policy must be set to deny.
- B. Web filter should be enabled on the firewall policy to complement the antivirus profile.
- C. The firewall policy must be configured in proxy-based inspection mode.
- D. The firewall policy does not apply deep content inspection.

Answer: (SHOW ANSWER)

NEW QUESTION: 44

View the exhibit.

Application Details

Name	Category	Technology	Popularity	Risk
Addicting Games	Game	Browser-Based	☆☆☆☆☆	Risk

Application Control Profile

Categories

All Categories

Business (149, 6)

Email (80, 13)

Industrial (1168)

P2P (70)

SocialMedia (120, 31)

Video/Audio (164, 14)

Unknown Applications

Cloud.IT (42)

Game (83)

Mobile (3)

Proxy (148)

Storage.Backup (175, 17)

VoIP (27)

Collaboration (274, 10)

GeneralInterest (233, 6)

Network.Service (125)

Remote.Access (84)

Update (49)

Web.Client (22)

Application Overrides

Add Signatures

Edit Parameters

Delete

Application Signature	Category	Action
Addicting Games	Game	Allow

Filter Overrides

Add Filter

Edit

Delete

Filter Details	Action
Risk	Block

A user behind the FortiGate is trying to go to http://www.addictinggames.com (Addicting Games). Based on this configuration, which statement is true?

- A. Addicting.Games is allowed based on the Categories configuration.
- B. Addicting.Games can be allowed only if the Filter Overrides actions is set to Exempt.
- C. Addicting.Games is allowed based on the Application Overrides configuration.
- D. Addicting.Games is blocked on the Filter Overrides configuration.

Answer: C (LEAVE A REPLY)

NEW QUESTION: 45

Examine this output from a debug flow:

```
id=20085 trace_id=1 func=print_pkt_detail line=5363 msg="vd-root received a packet (proto=1, 10.0.1.10:1->10.200.1.254:2048) from port3. type=8, code=0, id=1, seq=33."
id=20085 trace_id=1 func=init_ip_session_common line=5519 msg="allocate a new session=00000340"
id=20085 trace_id=1 func=vf_ip_route_input_common line=2583 msg="find a route: flag=04000000 gw=10.200.1.254 via port1"
id=20085 trace_id=1 func=fw_forward_handler line=586 msg="Denied by forward policy check (policy 0)"
```

Why did the FortiGate drop the packet?

- A. The next-hop IP address is unreachable.
- B. It failed the RPF check.
- C. It matched an explicitly configured firewall policy with the action DENY.

D. It matched the default implicit firewall policy.

Answer: D (LEAVE A REPLY)

Explanation

<https://kb.fortinet.com/kb/documentLink.do?externalID=13900>

NEW QUESTION: 46

Refer to the exhibit.

FORTINET®

Network diagram

```
graph LR
    WAN[WAN port1: 10.200.1.1/24] --- Internet((Internet))
    Firewall[Fortinet Firewall]
    LAN[LAN port3: 10.0.1.254] --- LAN_Net[LAN: 10.0.1.10/24]
```

Virtual IP

VIP type	IPv4
Name	VIP
Comments	Write a comment... 0/255
Color	Change

IP Pool

Name
Comment
Type
External IP

The exhibit contains a network diagram, virtual IP, IP pool, and firewall policies configuration.

The WAN (port1) interface has the IP address 10.200.1.1/24.

The LAN (port3) interface has the IP address 10.0.1.254. /24.

The first firewall policy has NAT enabled using IP Pool.

The second firewall policy is configured with a VIP as the destination address.

Which IP address will be used to source NAT the internet traffic coming from a workstation with the IP address 10.0.1.10?

- A. 10.200.1.1
- B. 10.200.3.1
- C. 10.200.1.100
- D. 10.200.1.10

Answer: ([SHOW ANSWER](#))

Valid NSE4_FGT-6.4 Dumps shared by BraindumpsPass.com for Helping Passing NSE4_FGT-6.4 Exam! BraindumpsPass.com now offer the **newest NSE4_FGT-6.4 exam dumps**, the BraindumpsPass.com NSE4_FGT-6.4 exam **questions have been updated** and **answers have been corrected** get the **newest** BraindumpsPass.com NSE4_FGT-6.4 dumps with Test Engine here:

https://www.braindumpsPass.com/Fortinet/NSE4_FGT-6.4-practice-exam-dumps.html (165 Q&As Dumps, **40%OFF** Special Discount: **Exam-Tests**)

NEW QUESTION: 47

What is the effect of enabling auto-negotiate on the phase 2 configuration of an IPsec tunnel?

- A. FortiGate automatically negotiates different local and remote addresses with the remote peer.
- B. FortiGate automatically negotiates a new security association after the existing security association expires.
- C. FortiGate automatically negotiates different encryption and authentication algorithms with the remote peer.
- D. FortiGate automatically brings up the IPsec tunnel and keeps it up, regardless of activity on the IPsec tunnel.

Answer: D ([LEAVE A REPLY](#))

<https://kb.fortinet.com/kb/documentLink.do?externalID=12069>

NEW QUESTION: 48

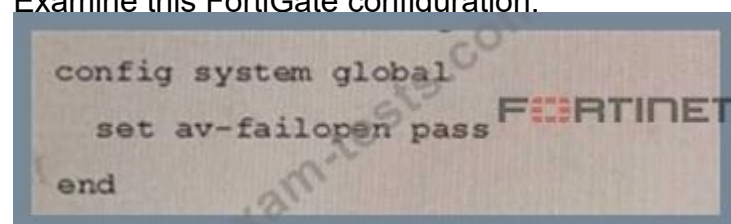
Which two statements are true about collector agent advanced mode? (Choose two.)

- A. Security profiles can be applied only to user groups, not individual users.
- B. Advanced mode uses Windows convention-NetBios: Domain\Username.
- C. Advanced mode supports nested or inherited groups
- D. FortiGate can be configured as an LDAP client and group filters can be configured on FortiGate

Answer: C,D ([LEAVE A REPLY](#))

NEW QUESTION: 49

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
```

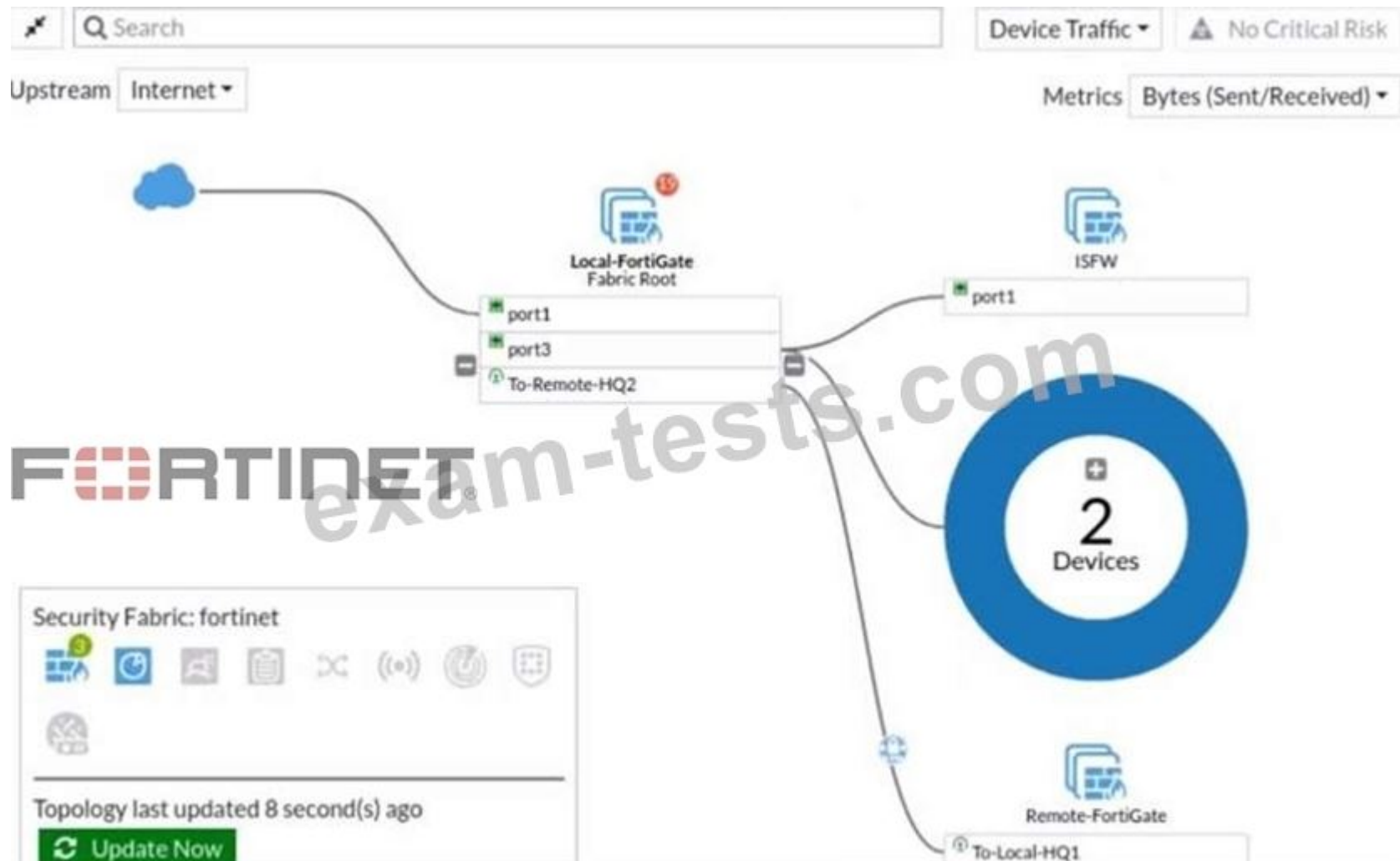
Based on the diagnostic outputs above, how is the FortiGate handling the traffic for new sessions that require inspection?

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

Answer: B ([LEAVE A REPLY](#))

NEW QUESTION: 50

Refer to the exhibit.



Given the security fabric topology shown in the exhibit, which two statements are true? (Choose two.)

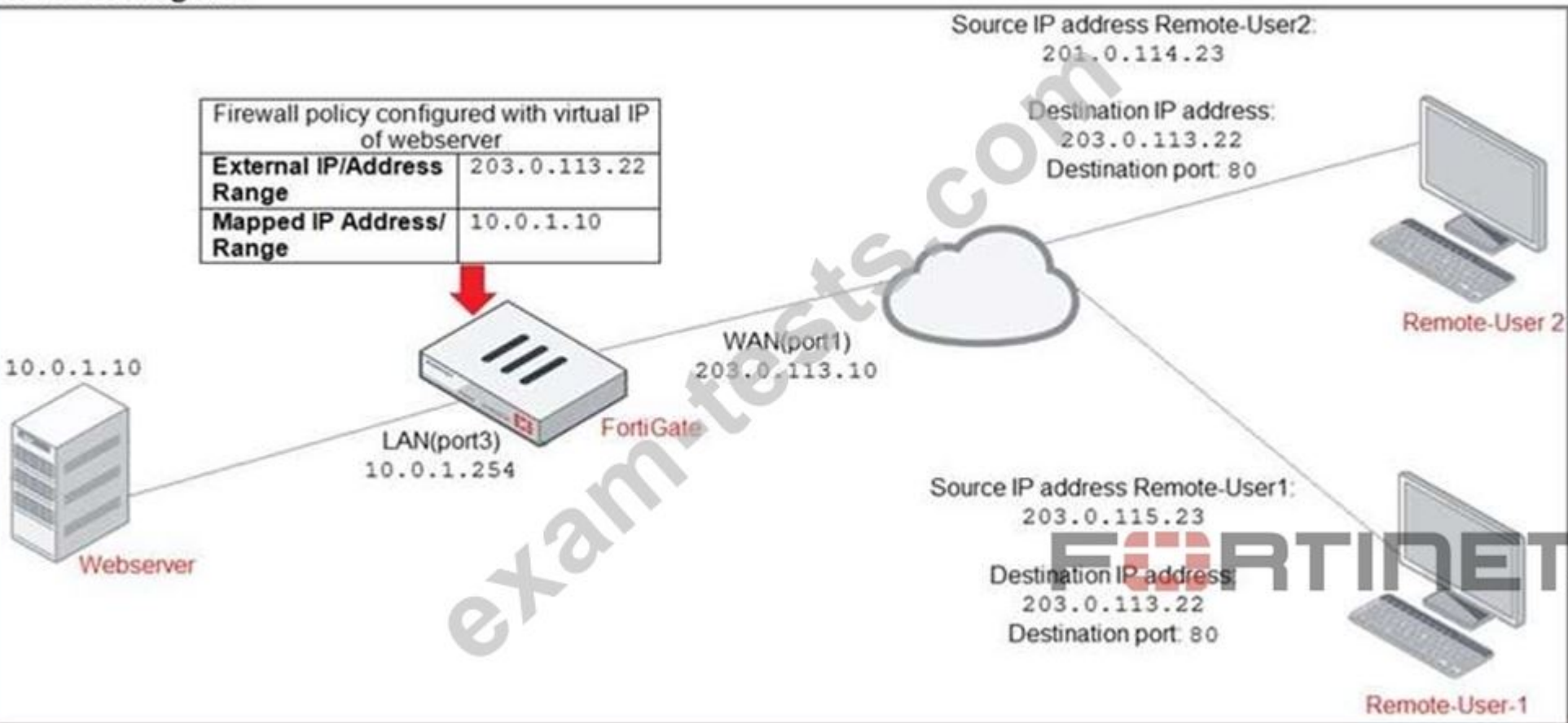
- A. This security fabric topology is a logical topology view.
- B. There are 19 security recommendations for the security fabric.
- C. There are five devices that are part of the security fabric.
- D. Device detection is disabled on all FortiGate devices.

Answer: A,B ([LEAVE A REPLY](#))

NEW QUESTION: 51

Refer to the exhibit.

Network diagram



ID	Name	Source	Destination	Schedule	Service	Action
WAN(port1) → LAN(port3) 2						
2	Deny	Deny_IP	all	always	ALL	DENY
3	Allow_access	all	Web_server	always	ALL	ACCEPT

Firewall address object



Edit Address

Name: Deny_IP

Color:  Change

Type: Subnet

IP/Netmask: 201.0.114.23/32

Interface:  WAN(port1)

Static route configuration: ☐

Comments: Deny webserver access. 22/255

The exhibit contains a network diagram, firewall policies, and a firewall address object configuration.

An administrator created a Deny policy with default settings to deny Webserver access for Remote-user2. Remote-user2 is still able to access Webserver.

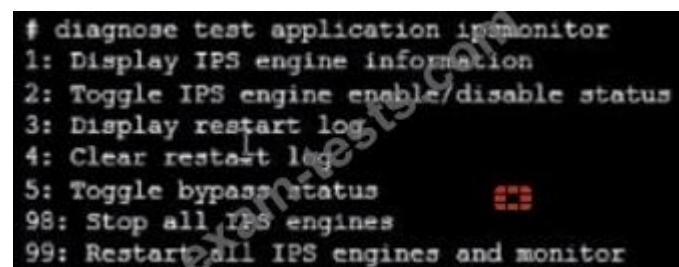
Which two changes can the administrator make to deny Webserver access for Remote-User2? (Choose two.)

- A. Enable match vip in the Deny policy.
- B. Disable match-vip in the Deny policy.
- C. Set the Destination address as Deny_IP in the Allow-access policy.
- D. Set the Destination address as Web_server in the Deny policy.

Answer: A,D (LEAVE A REPLY)

NEW QUESTION: 52

Refer to the exhibit.



```
# diagnose test application ipmonitor
1: Display IPS engine information
2: Toggle IPS engine enable/disable status
3: Display restart log
4: Clear restart log
5: Toggle bypass status
98: Stop all IPS engines
99: Restart all IPS engines and monitor
```

Examine the intrusion prevention system (IPS) diagnostic command.

Which statement is correct If option 5 was used with the IPS diagnostic command and the outcome was a decrease in the CPU usage?

- A. The IPS engine was inspecting high volume of traffic.
- B. The IPS engine was blocking all traffic.
- C. The IPS engine was unable to prevent an intrusion attack.
- D. The IPS engine will continue to run in a normal state.

Answer: B (LEAVE A REPLY)

NEW QUESTION: 53

FortiGate is configured as a policy-based next-generation firewall (NGFW) and is applying web filtering and application control directly on the security policy.

Which two other security profiles can you apply to the security policy? (Choose two.)

- A. Antivirus scanning
- B. File filter
- C. Intrusion prevention
- D. DNS filter

Answer: A,C ([LEAVE A REPLY](#))

NEW QUESTION: 54

An administrator needs to configure VPN user access for multiple sites using the same soft FortiToken. Each site has a FortiGate VPN gateway.

What must an administrator do to achieve this objective?

- A. The administrator must use the user self-registration server.
- B. The administrator must use a FortiAuthenticator device.
- C. The administrator can register the same FortiToken on more than one FortiGate.
- D. The administrator can use a third-party radius OTP server.

Answer: D ([LEAVE A REPLY](#))

NEW QUESTION: 55

View the exhibit.



Which of the following statements are correct? (Choose two.)

- A. This is a redundant IPsec setup.
- B. This setup requires at least two firewall policies with the action set to IPsec.
- C. Dead peer detection must be disabled to support this type of IPsec setup.
- D. The TunnelB route is the primary route for reaching the remote site. The TunnelA route is used only if the TunnelB VPN is down.

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 56

View the exhibit. A user behind the FortiGate is trying to go to <http://www.addictinggames.com> (Addicting Games). Based on this

Application Details

Name: Addciting Games Category: Game Technology: Browser-Based Popularity: ☆☆☆☆ Risk: Risk

Application Control Profile

Categories

- All Categories
- Business (149, 6)
- Email (90, 12)
- Industrial (1168)
- P2P (70)
- SocialMedia (120, 31)
- Video/Audio (164, 14)
- Unknown Applications
- Cloud.IT (42)
- Game (83)
- Mobile (3)
- Proxy (148)
- Storage.Backup (175, 17)
- Vpn (27)
- Collaboration (274, 10)
- GeneralInterest (233, 6)
- Network.Service (325)
- RemoteAccess (24)
- Update (42)
- Win.Cms (77)

Application Overrides

+ Add Signatures Edit Parameters Delete

Application Signature	Category	Action
Addciting Games	Game	Allow

Filter Overrides

+ Add Filter Edit Delete

Filter Details	Action
Risk	Block

- A. Addciting.Games is allowed based on the Categories configuration.
- B. Addciting.Games can be allowed only if the Filter Overrides actions is set to Exempt.
- C. Addciting.Games is blocked on the Filter Overrides configuration.
- D. Addciting.Games is allowed based on the Application Overrides configuration.

Answer: D (LEAVE A REPLY)

NEW QUESTION: 57

An administrator has configured the following settings:

```
config system settings
set ses-denied-traffic.enable
end
config system global
set block-session-timer 30
end
```

- A. Denied users are blocked for 30 minutes.
- B. The number of logs generated by denied traffic is reduced.
- C. Device detection on all interfaces is enforced for 30 minutes.
- D. A session for denied traffic is created.

Answer: (SHOW ANSWER)

NEW QUESTION: 58

In an explicit proxy setup, where is the authentication method and database configured?

- A. Firewall Policy

- B. Authentication Rule
- C. Authentication scheme
- D. Proxy Policy

Answer: C ([LEAVE A REPLY](#))

NEW QUESTION: 59

Refer to the exhibit.

```
session info: proto=6 proto_state=02 duration=6 expire=6 timeout=3600 flags=0000
0000 socktype=0 sockport=0 av_idx=0 use=3
origin-shaper=
reply-shaper=
per_ip_shaper=
class_id=0 ha_id=0 policy_dir=0 tunnel=/ vlan cos=0/255
state=may_dirty
statistic(bytes/packets/allow_err): org=100/0/1 reply=264/3/1 tuples=2
tx speed(Bps/kbps): 26/0 rx speed(Bps/kbps): 39/0
origin->sink: org pre->post, reply pre->post dev=3->5/5->3 gwy=10.0.1.11/0.0.0.0
hook=pre dir=org act=dnat 10.200.3.1:38024->10.200.1.11:80(10.0.1.11:80)
hook=post dir=reply act=snat 10.0.1.11:80->10.200.3.1:38024(10.200.1.11:80)
pos/(before,after) 0/(0,0), 0/0,0)
misc=0 policy_id=8 auth_info=0 chk_client_info=0 vd=0
serial=0001fb06 tos=ff/ff app_list=0 app=0 url_cat=0
rpd_b_link_id= 00000000 rpd_b_svc_id=0 ngfwid=n/a
npu_state=0x040000
```

Which contains a session diagnostic output. Which statement is true about the session diagnostic output?

- A. The session is in SYN_SENT state.
- B. The session is in FIN_ACK state.
- C. The session is in FTN_WAIT state.
- D. The session is in ESTABLISHED state.

Answer: ([SHOW ANSWER](#))

Indicates TCP (proto=6) session in SYN_SENT state (proto=state=2) <https://kb.fortinet.com/kb/viewContent.do?externalId=FD30042>

NEW QUESTION: 60

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

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 61

Refer to the exhibit.

STUDENT #	get	system	session	list		
PROTO	EXPIRE	SOURCE	SOURCE-NAT	DESTINATION	DESTINATION-NAT	
tcp	3598	10.0.1.10:2706	10.200.1.6:2706	10.0.1.254:80	-	
tcp	3598	10.0.1.10:2704	10.200.1.6:2704	10.200.1.254:80	-	
tcp	3596	10.0.1.10:2702	10.200.1.6:2702	10.200.1.254:80	-	
tcp	3599	10.0.1.10:2700	10.200.1.6:2700	10.200.1.254:443	-	
tcp	3599	10.0.1.10:2698	10.200.1.6:2698	10.200.1.254:80	-	
tcp	3598	10.0.1.10:2696	10.200.1.6:2696	10.200.1.254:443	-	
udp	174	10.0.1.10:2694	-	10.0.1.254:53	-	
udp	173	10.0.1.10:2690	-	10.0.1.254:53	-	

Which contains a session list output. Based on the information shown in the exhibit, which statement is true?

- A. One-to-one NAT IP pool is used in the firewall policy.
- B. Overload NAT IP pool is used in the firewall policy.
- C. Port block allocation IP pool is used in the firewall policy.
- D. Destination NAT is disabled in the firewall policy.

Answer: A ([LEAVE A REPLY](#))

Valid NSE4_FGT-6.4 Dumps shared by BraindumpsPass.com for Helping Passing NSE4_FGT-6.4 Exam! BraindumpsPass.com now offer the **newest NSE4_FGT-6.4 exam dumps**, the BraindumpsPass.com NSE4_FGT-6.4 exam **questions have been updated** and

answers have been corrected get the **newest** BraindumpsPass.com NSE4_FGT-6.4 dumps with Test Engine here:
https://www.braindumpsPass.com/Fortinet/NSE4_FGT-6.4-practice-exam-dumps.html (165 Q&As Dumps, **40%OFF** Special Discount: **Exam-Tests**)

NEW QUESTION: 62

Refer to the exhibit.

Internet

HQ-FortiGate

port1

10.10.100.10

10.10.200.10

port2

Remote-FortiGate

Network

IP Version

IPv4

IPv6

Remote Gateway

Static IP Address

IP Address

10.10.200.10

Interface

port1

Local Gateway

Mode Config

NAT Traversal

Enable

DisableForced

Keepalive Frequency

10

Dead Peer Detection

Disable

On IdleOn Demand

Forward Error Correction

Egress

Ingress

Advanced...

Authentication

Method

Pre-shared Key

Pre-shared Key

IKE

Version

1

2

Mode

Aggressive

Main (ID protection)

Peer Options

Accept Types

Any peer ID

Phase 1 Proposal

Add

Network

IP Version

IPv4

IPv6

Remote Gateway

Static IP Address

IP Address

10.10.100.10

Interface

port1

Local Gateway

Mode Config

NAT Traversal

Enable

DisableForced

Keepalive Frequency

10

Dead Peer Detection

Disable

On IdleOn Demand

Forward Error Correction

Egress

Ingress

Advanced...

Authentication

Method

Pre-shared Key

Pre-shared Key

IKE

Version

1

2

Mode

Aggressive

Main (ID protection)

Phase 1 Proposal

Add

Encryption

AES256

Authentication

SHA256

Diffie-Hellman Group

32

31

30

29

28

27

21

20

19

18

17

16

15

14

5

2

1

Key Lifetime (seconds)

86400

Encryption	AES128	Authentication	SHA1	x
Encryption	AES256	Authentication	SHA256	x
Diffie-Hellman Group	☐ 32 ☐ 31 ☐ 30 ☐ 29 ☐ 28 ☐ 27 ☐ 21 ☐ 20 ☐ 19 ☐ 18 ☐ 17 ☐ 16 ☐ 15 ☐ 14 ☒ 5 ☒ 2 ☐ 1			
Key Lifetime (seconds)	86400			
Local ID				

A network administrator is troubleshooting an IPsec tunnel between two FortiGate devices. The administrator has determined that phase 1 fails to come up. The administrator has also re-entered the pre-shared key on both FortiGate devices to make sure they match. Based on the phase 1 configuration and the diagram shown in the exhibit, which two configuration changes will bring phase 1 up? (Choose two.)

- A. On HQ-FortiGate, disable Diffie-Helman group 2.
- B. On HQ-FortiGate, set IKE mode to Main (ID protection).
- C. On Remote-FortiGate, set port2 as Interface.
- D. On both FortiGate devices, set Dead Peer Detection to On Demand.

Answer: B,C (LEAVE A REPLY)

NEW QUESTION: 63

View the exhibit.

Destination	Subnet	Named Address	Internet Service
	172.13.24.0/255.255.255.0		

Interface	TunnelB
Administrative Distance	5
Comments	
Status	Enabled

Advanced Options	
Priority	30

Destination	Subnet	Named Address	Internet Service
	172.13.24.0/255.255.255.0		

Interface	TunnelA
Administrative Distance	10
Comments	
Status	Enabled

Advanced Options	
Priority	0

Which of the following statements are correct? (Choose two.)

- A. Dead peer detection must be disabled to support this type of IPsec setup.
- B. This is a redundant IPsec setup.
- C. The TunnelB route is the primary route for reaching the remote site. The TunnelA route is used only if the TunnelB VPN is down.
- D. This setup requires at least two firewall policies with the action set to IPsec.

Answer: B,C (LEAVE A REPLY)

NEW QUESTION: 64

Which statement correctly describes NetAPI polling mode for the FSSO collector agent?

- A. The collector agent uses a Windows API to query DCs for user logins.
- B. The collector agent must search security event logs.
- C. The NetSession Enum function is used to track user logouts.
- D. NetAPI polling can increase bandwidth usage in large networks.

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 65

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

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

Answer: C ([LEAVE A REPLY](#))

NEW QUESTION: 66

If Internet Service is already selected as Source in a firewall policy, which other configuration objects can be added to the Source field of a firewall policy?

- A. User or User Group
- B. Once Internet Service is selected, no other object can be added
- C. FQDN address
- D. IP address

Answer: D ([LEAVE A REPLY](#))

NEW QUESTION: 67

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. There will be eight routes active in the routing table.

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

Answer: C,D (LEAVE A REPLY)

NEW QUESTION: 68

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

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

Answer: A,B (LEAVE A REPLY)

NEW QUESTION: 69

An administrator has configured the following settings:

```
config system settings
set ses-denied-traffic enable
end
config system global
set block-session-timer 30
end
```

What are the two results of this configuration? (Choose two.)

- A. A session for denied traffic is created.
- B. The number of logs generated by denied traffic is reduced.
- C. Device detection on all interfaces is enforced for 30 minutes.
- D. Denied users are blocked for 30 minutes.

Answer: A,B (LEAVE A REPLY)

NEW QUESTION: 70

View the exhibit:

Status	Name	VLAN ID	Type	IP/Netmask
Physical(12)				
+	port1		Physical Interface	10.200.1.1 255.255.255.0
	port1-VLAN1	1	VLAN	10.200.5.1 255.255.255.0
	port1-VLAN10	10	VLAN	10.0.10.1 255.255.255.0
+	port2		Physical Interface	10.200.2.1 255.255.255.0
	port2-VLAN1	1	VLAN	10.0.5.1 255.255.255.0
	port2-VLAN10	10	VLAN	10.0.20.254 255.255.255.0
	port3		Physical Interface	10.0.1.254 255.255.255.0

Which the FortiGate handle web proxy traffic rue? (Choose two.)

- A. Broadcast traffic received in port1-VLAN10 will not be forwarded to port2-VLAN10.
- B. port1-VLAN10 and port2-VLAN10 can be assigned to different VDOMs.
- C. port-VLAN1 is the native VLAN for the port1 physical interface.

D. Traffic between port1-VLAN1 and port2-VLAN1 is allowed by default.

Answer: A,B ([LEAVE A REPLY](#))

NEW QUESTION: 71

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. Is used to discover FortiGate devices in different HA groups
- D. Runs only over the heartbeat links

Answer: B,D ([LEAVE A REPLY](#))

NEW QUESTION: 72

Refer to the exhibit, which contains a static route configuration.

The screenshot shows the 'Edit Static Route' configuration page in FortiGate. The 'Destination' field is set to 'Subnet' with 'Internet Service' selected. The 'Gateway Address' is '10.200.1.254' and the 'Interface' is 'port1'. The 'Status' is 'Enabled'.

An administrator created a static route for Amazon Web Services.

What CLI command must the administrator use to view the route?

- A. get router info routing-table database
- B. diagnose firewall proute list
- C. get internet service route list
- D. get router info routing-table all

Answer: B ([LEAVE A REPLY](#))

NEW QUESTION: 73

Refer to the exhibits.

SSL-VPN Settings

FORTINET

Connection Settings ⓘ

Listen on Interface(s)

port1

Listen on Port

10443

Web mode access will be listening at <https://10.200.1.1:10443>

Redirect HTTP to SSL-VPN ☐

Restrict Access

Allow access from any host

Limit access to specific hosts

Idle Logout ☒

Inactive For

300

Seconds

Server Certificate

Fortinet_Factory

Require Client Certificate ☐

Tunnel Mode Client Settings ⓘ

Address Range

Automatically assign addresses

Specify custom IP ranges

Tunnel users will receive IPs in the range of 10.212.134.200 - 10.212.134.210

DNS Server

Same as client system DNS

Specify

Specify WINS Servers ☐

Authentication/Portal Mapping ⓘ

+ Create New

Edit

Delete

Users/Groups

Portal

sslvpn

tunnel-access

All Other Users/Groups

full-access



The SSL VPN connection fails when a user attempts to connect to it. What should the user do to successfully connect to SSL VPN?

- A. Change the SSL VPN portal to the tunnel.
- B. Change the idle-timeout.
- C. Change the Server IP address.
- D. Change the SSL VPN port on the client.

Answer: D ([LEAVE A REPLY](#))

NEW QUESTION: 74

Refer to the web filter raw logs.

```
date=2020-07-09 time=12:51:51 logid="0316013057" type="utm"
subtype="webfilter" eventtype="ftgd_blk" level="warning"
vd="root" eventtime=1594313511250173744 tz="-0400" policyid=1
sessionid=5526 srcip=10.0.1.10 srcport=48660 srcintf="port2"
srcintfrole="undefined" dstip=104.244.42.193 dstport=443
dstintf="port1" dstintfrole="undefined" proto=6 service="HTTPS"
hostname="twitter.com" profile="all_users_web" action="blocked"
reqtype="direct" url="https://twitter.com/" sentbyte=517
rcvdbyte=0 direction="outgoing" msg="URL belongs to a category
with warnings enabled" method="domain" cat=37 catdesc="Social
Networking"

date=2020-07-09 time=12:52:16 logid="0316013057" type="utm"
subtype="webfilter" eventtype="ftgd_blk" level="warning"
vd="root" eventtime=1594313537024536428 tz="-0400" policyid=1
sessionid=5552 srcip=10.0.1.10 srcport=48698 srcintf="port2"
srcintfrole="undefined" dstip=104.244.42.193 dstport=443
dstintf="port1" dstintfrole="undefined" proto=6 service="HTTPS"
hostname="twitter.com" profile="all_users_web"
action="passthrough" reqtype="direct" url="https://twitter.com/"
sentbyte=369 rcvdbyte=0 direction="outgoing" msg="URL belongs to
a category with warnings enabled" method="domain" cat=37
catdesc="Social Networking"
```

Based on the raw logs shown in the exhibit, which statement is correct?

- A. Access to the social networking web filter category was explicitly blocked to all users.
- B. The action on firewall policy ID 1 is set to warning.
- C. Social networking web filter category is configured with the action set to authenticate.
- D. The name of the firewall policy is all_users_web.

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 75

An administrator is configuring an IPsec VPN between site A and site B.

The Remote Gateway setting in both sites has been configured as. For site A, the local quick mode selector is 192.168.1.0/24 and the remote quick mode selector is 192.168.2.0/24.

Which subnet must the administrator configure for the local quick mode selector for site B?

- A. 192.168.1.0/24
- B. 192.168.3.0/24
- C. 192.168.2.0/24
- D. 192.168.0.0/24

Answer: C ([LEAVE A REPLY](#))

NEW QUESTION: 76

In a high availability (HA) cluster operating in active-active mode, which of the following correctly describes the path taken by the SYN packet of an HTTP session that is offloaded to a secondary FortiGate?

- A. Client > primary FortiGate> secondary FortiGate> primary FortiGate> web server.
- B. Client > secondary FortiGate> web server.
- C. Client >secondary FortiGate> primary FortiGate> web server.
- D. Client> primary FortiGate> secondary FortiGate> web server.

Answer: D ([LEAVE A REPLY](#))

Explanation/Reference:

Valid NSE4_FGT-6.4 Dumps shared by BraindumpsPass.com for Helping Passing NSE4_FGT-6.4 Exam! BraindumpsPass.com now offer the **newest NSE4_FGT-6.4 exam dumps**, the BraindumpsPass.com NSE4_FGT-6.4 exam **questions have been updated** and **answers have been corrected** get the **newest** BraindumpsPass.com NSE4_FGT-6.4 dumps with Test Engine here:

https://www.braindumpspass.com/Fortinet/NSE4_FGT-6.4-practice-exam-dumps.html (**165** Q&As Dumps, **40%OFF** Special Discount: **Exam-Tests**)

NEW QUESTION: 77

Refer to the exhibit.

Network interface configuration

Edit Interface

Name  LAN(port3)

Alias

Type  Physical Interface

Role  Undefined 

Address

Addressing mode

Manual DHCP

IP/Netmask

Secondary IP address



Administrative Access

IPv4

☒ HTTPS

☒ HTTP

☒ PING

☐ FMG-Access

☒ SSH

☐ SNMP

☒ TELNET

☐ FTM

☐ RADIUS Accounting

☐ Security Fabric
Connection 

Receive LLDP 

Use VDOM Setting

Enable

Disable

Transmit LLDP 

Use VDOM Setting

Enable

Disable

Network

Device detection 



Security mode



Captive Portal 

Authentication portal

Local

External

User Access 

Restricted to Groups

Allow all

User Groups

 HR



Exempt sources



Exempt destinations/services



Redirect after Captive Portal

Original Request

Specific URL

Enforce authentication on demand option enabled

```

Local-FortiGate # config user setting

Local-FortiGate (setting) # show
config user setting
    set auth-cert "Fortinet_Factory"
    set auth-on-demand always
end

```

Firewall policies

Name	Source	Destination	Schedule	Service	Action	NAT
LAN(port3) → WAN(port1) 2						
Sales Users	Sales LOCAL_SUBNET	all	always	ALL	✓ ACCEPT	✓ Enabled
Auth-Users	LOCAL_SUBNET	all	always	ALL	✓ ACCEPT	✓ Enabled

The exhibit contains a network interface configuration, firewall policies, and a CLI console configuration.

How will FortiGate handle user authentication for traffic that arrives on the LAN interface?

- A. Users from the HR group will be prompted for authentication and can authenticate successfully with the correct credentials.
- B. Authentication is enforced at a policy level; all users will be prompted for authentication.
- C. Users from the Sales group will be prompted for authentication and can authenticate successfully with the correct credentials.
- D. If there is a full-through policy in place, users will not be prompted for authentication.

Answer: B (LEAVE A REPLY)

NEW QUESTION: 78

Refer to the exhibit to view the application control profile.

WebClient (24)

Unknown Applications

Network Protocol Enforcement

Application and Filter Overrides

Create New

Edit

Delete

Priority	Details	Type	Action
1	Excessive-Bandwidth	Filter	Block
2	Apple	Filter	Monitor

FTP

FTP_Command

FaceTime

Facebook_File.Download

Facebook_File.Upload

Facebook_Messenger.Image.Transfer

Facebook_Messenger.Video.Transfer

Facebook_Messenger.VoIP.Call

Facebook_Messenger.Voice.Message

Facebook_Video.Play

Network.Service

Network.Service

VoIP

Social.Media

Social.Media

Collaboration

Collaboration

Collaboration

Collaboration

Video/Audio

Apple.iPad

Apple.iPhone

ClIPS

FaceTime

FileMaker

FileMaker_Web.Publishing

HTTPBROWSER.Safari

QuickTime

iCloud

Mobile

Mobile

Network.Service

VoIP

General.Interest

General.Interest

Web.Client

Video/Audio

Storage.Backup

Application Category

Name	Category	Technology	Popularity
Application	Client-Server		★★★★★

Based on the configuration, what will happen to Apple FaceTime?

- A. Apple FaceTime will be allowed, based on the Apple filter configuration.
- B. Apple FaceTime will be allowed only if the filter in Application and Filter Overrides is set to Learn

- C. Apple FaceTime will be allowed, based on the Categories configuration.
- D. Apple FaceTime will be blocked, based on the Excessive-Bandwidth filter configuration

Answer: D ([LEAVE A REPLY](#))

NEW QUESTION: 79

What is the limitation of using a URL list and application control on the same firewall policy, in NGFW policy-based mode?

- A. It limits the scope of application control to the browser-based technology category only.
- B. It limits the scope of application control to scan application traffic using parent signatures only
- C. It limits the scope of application control to scan application traffic based on application category only.
- D. It limits the scope of application control to scan application traffic on DNS protocol only.

Answer: C ([LEAVE A REPLY](#))

NEW QUESTION: 80

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

Answer: C ([LEAVE A REPLY](#))

NEW QUESTION: 81

Refer to the exhibit, which contains a static route configuration.

Edit Static Route

Destination ⓘ Subnet Internet Service

Gateway Address 10.200.1.254

Interface port1

Comments Write a comment... 0/255

Status Enabled Disabled

An administrator created a static route for Amazon Web Services.

What CLI command must the administrator use to view the route?

- A. get router info routing-table all
- B. get router info routing-table database
- C. get internet service route list
- D. diagnose firewall proute list

Answer: D ([LEAVE A REPLY](#))

NEW QUESTION: 82

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 Exemption

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

Refresh

Download

Add Filter

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

Answer: (SHOW ANSWER)

NEW QUESTION: 83

What is the effect of enabling auto-negotiate on the phase 2 configuration of an IPsec tunnel?

- A. FortiGate automatically brings up the IPsec tunnel and keeps it up, regardless of activity on the IPsec tunnel.
- B. FortiGate automatically negotiates a new security association after the existing security association expires.
- C. FortiGate automatically negotiates different local and remote addresses with the remote peer.

D. FortiGate automatically negotiates different encryption and authentication algorithms with the remote peer.

Answer: B ([LEAVE A REPLY](#))

NEW QUESTION: 84

Refer to the exhibit.



Review the Intrusion Prevention System (IPS) profile signature settings. Which statement is correct in adding the FTP.Login.Failed signature to the IPS sensor profile?

- A. Traffic matching the signature will be silently dropped and logged.
- B. The signature setting uses a custom rating threshold.
- C. The signature setting includes a group of other signatures.
- D. Traffic matching the signature will be allowed and logged.

Answer: A ([LEAVE A REPLY](#))

NEW QUESTION: 85

Which three authentication timeout types are availability for selection on FortiGate? (Choose three.)

- A. hard-timeout
- B. auth-on-demand
- C. soft-timeout
- D. new-session
- E. Idle-timeout

Answer: ([SHOW ANSWER](#))

Explanation

<https://kb.fortinet.com/kb/documentLink.do?externalID=FD37221>

NEW QUESTION: 86

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

Answer: C ([LEAVE A REPLY](#))

NEW QUESTION: 87

In consolidated firewall policies, IPv4 and IPv6 policies are combined in a single consolidated policy. Instead of separate policies. Which three statements are true about consolidated IPv4 and IPv6 policy configuration?

(Choose three.)

- A. The IP version of the sources and destinations in a firewall policy must be different.
- B. The policy table in the GUI will be consolidated to display policies with IPv4 and IPv6 sources and destinations.
- C. The Incoming Interface, Outgoing Interface, Schedule, and Service fields can be shared with both IPv4 and IPv6.
- D. The policy table in the GUI can be filtered to display policies with IPv4, IPv6 or IPv4 and IPv6 sources and destinations.
- E. The IP version of the sources and destinations in a policy must match.

Answer: B,C,E ([LEAVE A REPLY](#))

NEW QUESTION: 88

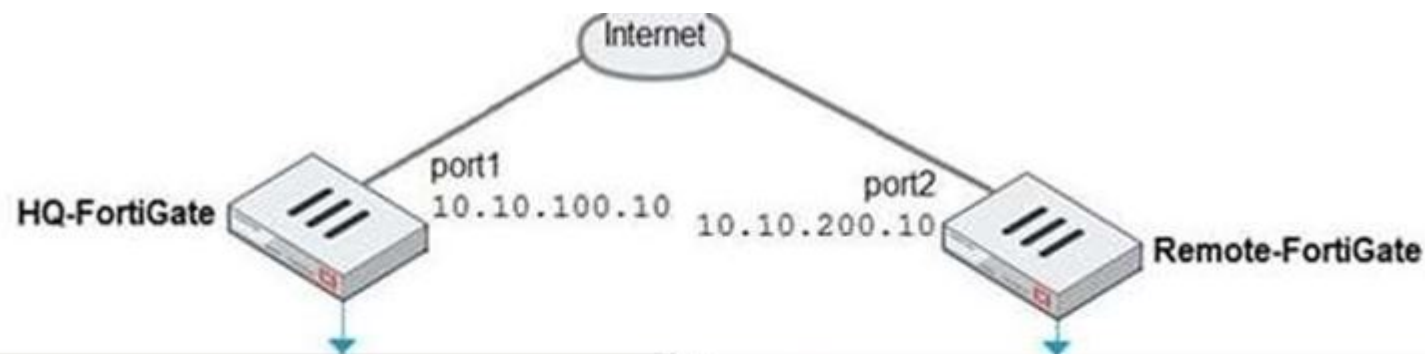
Which two settings can be separately configured per VDOM on a FortiGate device? (Choose two.)

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

Answer: B,C ([LEAVE A REPLY](#))

NEW QUESTION: 89

Refer to the exhibit.



Network

IP Version: **IPv4** IPv6

Remote Gateway: Static IP Address

IP Address: 10.10.200.10

Interface: port1

Local Gateway: ☐

Mode Config: ☐

NAT Traversal: **Enable** Disable Forced

Keepalive Frequency: 10

Dead Peer Detection: Disable **On Idle** On Demand

Forward Error Correction: Egress ☐ Ingress ☐

☒ Advanced...

Authentication

Method: Pre-shared Key

Pre-shared Key:

IKE

Version: **1** 2

Mode: **Aggressive** Main (ID protection)

Peer Options

Accept Types: Any peer ID

Phase 1 Proposal

Encryption	AES128	Authentication	SHA1	<input checked="" type="button" value="x"/>
Encryption	AES256	Authentication	SHA256	<input checked="" type="button" value="x"/>

Diffie-Hellman Group

☐ 32	☐ 31	☐ 30	☐ 29	☐ 28	☐ 27
☐ 21	☐ 20	☐ 19	☐ 18	☐ 17	☐ 16
☐ 15	☐ 14	☒ 5	☒ 2	☐ 1	

Key Lifetime (seconds): 86400

Network

IP Version: **IPv4** IPv6

Remote Gateway: Static IP Address

IP Address: 10.10.100.10

Interface: port1

Local Gateway: ☐

Mode Config: ☐

NAT Traversal: **Enable** Disable Forced

Keepalive Frequency: 10

Dead Peer Detection: Disable On Idle **On Demand**

Forward Error Correction: Egress ☐ Ingress ☐

☒ Advanced...

Authentication

Method: Pre-shared Key

Pre-shared Key:

IKE

Version: **1** 2

Mode: Aggressive **Main (ID protection)**

Phase 1 Proposal

Encryption	AES256	Authentication	SHA256	<input checked="" type="button" value="x"/>
------------	--------	----------------	--------	---

Diffie-Hellman Group

☐ 32	☐ 31	☐ 30	☐ 29	☐ 28	☐ 27
☐ 21	☐ 20	☐ 19	☐ 18	☐ 17	☐ 16
☐ 15	☐ 14	☐ 5	☒ 2	☐ 1	

Key Lifetime (seconds): 86400

Local ID:

Local ID

A network administrator is troubleshooting an IPsec tunnel between two FortiGate devices. The administrator has determined that phase 1 fails to come up. The administrator has also re-entered the pre-shared key on both FortiGate devices to make sure they match. Based on the phase 1 configuration and the diagram shown in the exhibit, which two configuration changes will bring phase 1 up? (Choose two.)

A. On HQ-FortiGate, disable Diffie-Helman group 2.

B. On Remote-FortiGate, set port2 as Interface.

https://www.fast2test.com/NSE4_FGT-6.4-practice-test.html 15

Valid Fast2test NSE4_FGT-6.4 Exam PDF Dumps - New NSE4_FGT-6.4 Real Exam Questions

C. On HQ-FortiGate, set IKE mode to Main (ID protection).

D. On both FortiGate devices, set Dead Peer Detection to On Demand.

Answer: A,D ([LEAVE A REPLY](#))

NEW QUESTION: 90

Refer to the exhibit.

Name Custom_Profile

Comments 0/255

Access Permissions

Access Control	Permissions	Set All ▾
Security Fabric	☐ None ☒ Read ☒ Read/Write	
FortiView	☐ None ☒ Read ☒ Read/Write	
User & Device	☐ None ☒ Read ☒ Read/Write	
Firewall	☐ None ☒ Read ☒ Read/Write ☐ Custom	
Log & Report	☐ None ☒ Read ☒ Read/Write ☐ Custom	
Network	☐ None ☒ Read ☒ Read/Write ☐ Custom	
System	☐ None ☒ Read ☒ Read/Write ☐ Custom	
Security Profile	☐ None ☒ Read ☒ Read/Write ☐ Custom	
VPN	☐ None ☒ Read ☒ Read/Write	
WAN Opt & Cache	☐ None ☒ Read ☒ Read/Write	
WiFi & Switch	☐ None ☒ Read ☒ Read/Write	

Permit usage of CLI diagnostic commands ☐

☐ Override Idle Timeout

Based on the administrator profile settings, what permissions must the administrator set to run the diagnose firewall auth list CLI command on FortiGate?

- A. Custom permission for Network
- B. Read/Write permission for Log & Report
- C. CLI diagnostics commands permission
- D. Read/Write permission for Firewall

Answer: C (LEAVE A REPLY)

Explanation

<https://kb.fortinet.com/kb/documentLink.do?externalID=FD50220>

NEW QUESTION: 91

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

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

Answer: A,D,E ([LEAVE A REPLY](#))

Valid NSE4_FGT-6.4 Dumps shared by BraindumpsPass.com for Helping Passing NSE4_FGT-6.4 Exam! BraindumpsPass.com now offer the **newest NSE4_FGT-6.4 exam dumps**, the BraindumpsPass.com NSE4_FGT-6.4 exam **questions have been updated** and **answers have been corrected** get the **newest** BraindumpsPass.com NSE4_FGT-6.4 dumps with Test Engine here:

https://www.braindumpsPass.com/Fortinet/NSE4_FGT-6.4-practice-exam-dumps.html (165 Q&As Dumps, **40%OFF** Special Discount: **Exam-Tests**)

NEW QUESTION: 92

FortiGate is configured as a policy-based next-generation firewall (NGFW) and is applying web filtering and application control directly on the security policy.

Which two other security profiles can you apply to the security policy? (Choose two.)

- A. File filter
- B. Intrusion prevention
- C. Antivirus scanning
- D. DNS filter

Answer: C,D ([LEAVE A REPLY](#))

NEW QUESTION: 93

An administrator is running the following sniffer command:

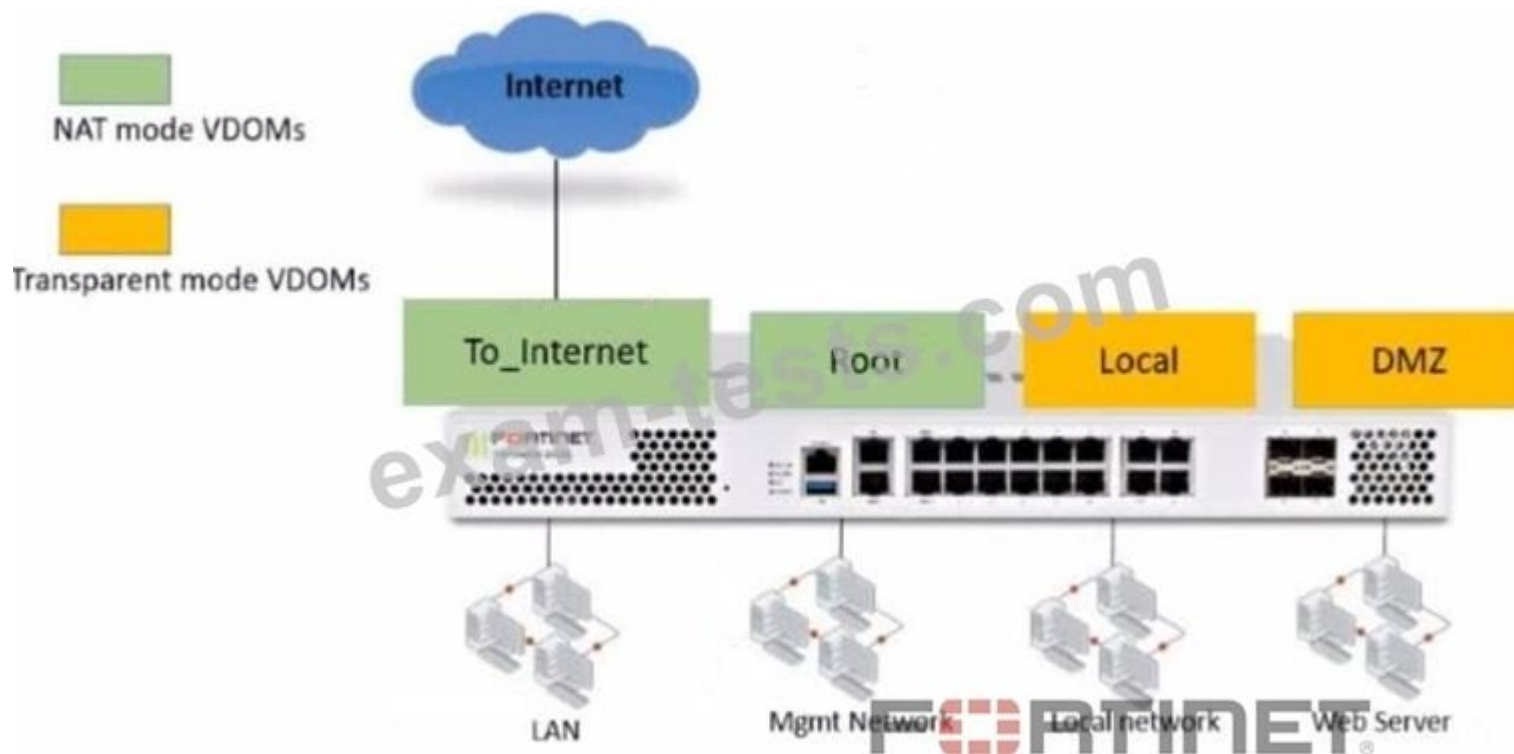
```
diagnose sniffer packet any "host 192.168.2.12" 5
```

Which three pieces of Information will be Included in the sniffer output? (Choose three.)

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

Answer: B,C,D ([LEAVE A REPLY](#))

NEW QUESTION: 94



The Root and To_Internet VDOMs are configured in NAT mode. The DMZ and Local VDOMs are configured in transparent mode.

The Root VDOM is the management VDOM. The To_Internet VDOM allows LAN users to access internet.

The To_Internet VDOM is the only VDOM with internet access and is directly connected to ISP modem.

Which two statements are true? (Choose two.)

- A. Inter-VDOM links are required to allow traffic between the Local and Root VDOMs.
- B. Inter-VDOM links are not required between the Root and To_Internet VDOMs because the Root VDOM is used only as a management VDOM.
- C. Inter-VDOM links are required to allow traffic between the Local and DMZ VDOMs.
- D. A static route is required on the To_Internet VDOM to allow LAN users to access the internet.

Answer: A,B ([LEAVE A REPLY](#))

NEW QUESTION: 95

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

The screenshot shows the IPS Sensor configuration for 'WINDOWS_SERVERS'. The Name field is 'WINDOWS_SERVERS' and the Comments field is empty. The IPS Signatures section shows 'No matching entries found'. The IPS Filters section shows a filter with Location:server, OS:Windows, and Action:Block. The Packet Logging checkbox is checked.

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

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

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

Answer: D ([LEAVE A REPLY](#))

NEW QUESTION: 96

Examine the exhibit, which contains a virtual IP and firewall policy configuration.



Name 0/255

Comments

Color

Network

Interface

Type Static NAT

External IP Address/Range -

Mapped IP Address/Range -

Optional Filters ☐

Port Forwarding ☒

ID	Name	Source	Destination	Schedule	Service	Action	NAT
1	Full_Access	all	all	always	ALL	ACCEPT	Enabled
2	WebServer	all	VIP	always	ALL	ACCEPT	Disabled

The WAN (port1) interface has the IP address 10.200.1.1/24. The LAN (port2) interface has the IP address 10.0.1.254/24.

The first firewall policy has NAT enabled on the outgoing interface address. The second firewall policy is configured with a VIP as the destination address.

Which IP address will be used to source NAT the Internet traffic coming from a workstation with the IP address 10.0.1.10/24?

- A. 10.200.1.10
- B. Any available IP address in the WAN (port1) subnet 10.200.1.0/24
- C. 10.200.1.1
- D. 10.0.1.254

Answer: B ([LEAVE A REPLY](#))

Explanation

<https://help.fortinet.com/fos50hlp/54/Content/FortiOS/fortigate-firewall-52/Firewall%20Objects/Virtual%20IPs>.

NEW QUESTION: 97

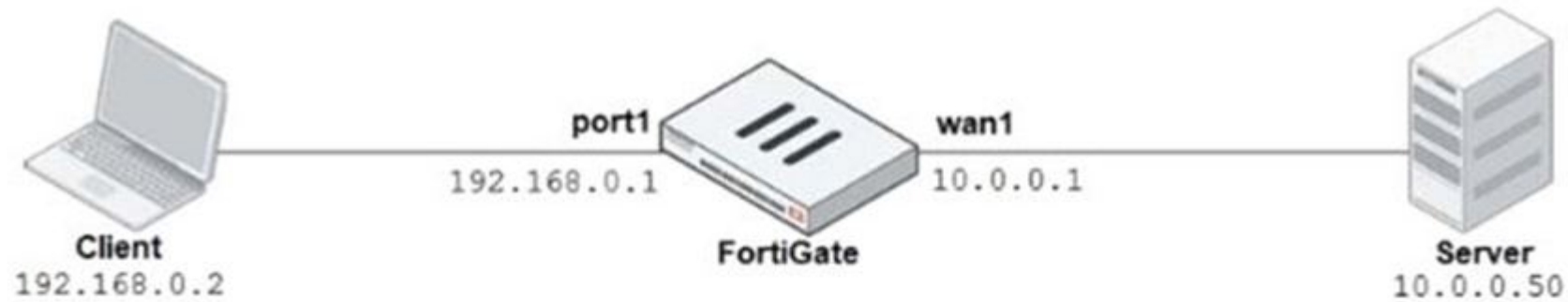
Which three options are the remote log storage options you can configure on FortiGate? (Choose three.)

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

Answer: B,C,D ([LEAVE A REPLY](#))

NEW QUESTION: 98

Refer to the exhibit.



Explicit Proxy

☒ Explicit Web Proxy

Listen on Interfaces

HTTP Port -

HTTPS Port

FTP over HTTP ☐

Proxy auto-config (PAC) ☐

Proxy FQDN

Max HTTP request length KB

Max HTTP message length KB

Unknown HTTP version

Realm

Default Firewall Policy Action

The exhibits show a network diagram and the explicit web proxy configuration.

In the command diagnose sniffer packet, what filter can you use to capture the traffic between the client and the explicit web proxy?

- A. 'host 192.168.0.1 and port 80'
- B. 'host 10.0.0.50 and port 80'
- C. 'host 10.0.0.50 and port 8080'
- D. 'host 192.168.0.2 and port 8080'

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 99

Refer to the FortiGuard connection debug output.

```
FortiGate # diagnose debug rating
Locale      : english

Service     : Web-Filter
Status      : Enable
License     : Contract

Num. of servers : 1
Protocol     : https
Port        : 443
Anycast      : Enable
Default servers : Not included
== Server List (Tue Feb 1 12:00:25 2020) ==
```

IP	Weight	RTT	Flags	TZ	Packets	Curr	Lost	Total	Lost
173.243.138.210	10	85	DI	-8	868		0		0
96.45.33.68	10	270		-8	868		0		0
173.243.138.211	10	340		-8	859		0		0

Based on the output shown in the exhibit, which two statements are correct? (Choose two.)

- A. There is at least one server that lost packets consecutively.
- B. One server was contacted to retrieve the contract information.
- C. FortiGate is using default FortiGuard communication settings.
- D. A local FortiManager is one of the servers FortiGate communicates with.

Answer: B,C ([LEAVE A REPLY](#))

NEW QUESTION: 100

Refer to the exhibit showing a debug flow output.

```
id=20085 trace_id=1 func=print_pkt_detail line=3594 msg="vd-root:0 received a packet(proto=1, 10.0.1.10:19938->10.0.1.250:2046) from port1. type=8, code=0, id=19938, seq=1."
id=20085 trace_id=1 func=init_ip_session_common line=5760 msg="Create a new session-00003dd5"
id=20085 trace_id=1 func=vf_ip_route_input_common line=539 msg="find a route: flag=84000000 gw-10.0.1.250 via root"
id=20085 trace_id=2 func=print_pkt_detail line=3594 msg="vd-root:0 received a packet(proto=1, 10.0.1.250:19938->10.0.1.10:2046) from port1. type=0, code=0, id=19938, seq=1."
id=20085 trace_id=2 func=resolve_ip_tuple_fast line=5675 msg="Find an existing session, id-00003dd5, reply direction"
```

Which two statements about the debug flow output are correct? (Choose two.)

- A. The default route is required to receive a reply.
- B. The debug flow is of ICMP traffic.
- C. A firewall policy allowed the connection.
- D. A new traffic session is created.

Answer: C ([LEAVE A REPLY](#))

NEW QUESTION: 101

When a firewall policy is created, which attribute is added to the policy to support recording logs to a FortiAnalyzer or a FortiManager and improves functionality when a FortiGate is integrated with these devices?

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

Answer: D ([LEAVE A REPLY](#))

NEW QUESTION: 102

Which three security features require the intrusion prevention system (IPS) engine to function? (Choose three.)

- A. Web application firewall
- B. Antivirus in flow-based inspection
- C. Web filter in flow-based inspection
- D. DNS filter
- E. Application control

Answer: B,C,E ([LEAVE A REPLY](#))

NEW QUESTION: 103

Refer to the exhibit.



Review the Intrusion Prevention System (IPS) profile signature settings. Which statement is correct in adding the FTP.Login.Failed signature to the IPS sensor profile?

- A. The signature setting uses a custom rating threshold.
- B. The signature setting includes a group of other signatures.
- C. Traffic matching the signature will be allowed and logged.
- D. Traffic matching the signature will be silently dropped and logged.

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 104

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

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

Answer: A,C ([LEAVE A REPLY](#))

NEW QUESTION: 105

Refer to the exhibit.

```
session info: proto=6 proto_state=02 duration=6 expire=6 timeout=3600 flags=0000
0000 socktype=0 sockport=0 av_idx=0 use=3
origin-shaper=
reply-shaper=
per_ip_shaper=
class_id=0 ha_id=0 policy_dir=0 tunnel=/ vlan cos 0/255
state=may_dirty
statistic(bytes/packets/allow_err): org=128/3/1 reply=264/3/1 tuples=2
tx speed(Bps/kbps): 26/0 rx speed(Bps/kbps): 39/0
origin->sink: org pre->post, reply pre->post dev=3->5/5->3 gwy=10.0.1.11/0.0.0.0
hook=pre dir=org act=dnat 10.200.3.1:38024->10.200.1.11:80(10.0.1.11:80)
hook=post dir=reply act=snat 10.0.1.11:80->10.200.3.1:38024(10.200.1.11:80)
pos/(before,after) 0/(0,0), 0/0,0)
misc=0 policy_id=8 auth_info=0 chk_client_info=0 vd=0
serial=0001fb06 tos=ff/ff app_list=0 app=0 url_cat=0
rpd_b_link_id= 00000000 rpd_b_svc_id=0 ngfwid=n/a
npu_state=0x040000
```

Which contains a session diagnostic output. Which statement is true about the session diagnostic output?

- A. The session is in ESTABLISHED state.
- B. The session is in FIN_ACK state.
- C. The session is in SYN_SEXT state.
- D. The session is in FTN_WAIT state.

Answer: A ([LEAVE A REPLY](#))

NEW QUESTION: 106

Which three security features require the intrusion prevention system (IPS) engine to function? (Choose three.)

- A. Web filter in flow-based inspection
- B. Web application firewall
- C. Application control
- D. DNS filter
- E. Antivirus in flow-based inspection

Answer: A,C,D ([LEAVE A REPLY](#))

Valid NSE4_FGT-6.4 Dumps shared by BraindumpsPass.com for Helping Passing NSE4_FGT-6.4 Exam! BraindumpsPass.com now offer the **newest NSE4_FGT-6.4 exam dumps**, the BraindumpsPass.com NSE4_FGT-6.4 exam **questions have been updated** and **answers have been corrected** get the **newest** BraindumpsPass.com NSE4_FGT-6.4 dumps with Test Engine here:

https://www.braindumpsPass.com/Fortinet/NSE4_FGT-6.4-practice-exam-dumps.html (165 Q&As Dumps, **40%OFF** Special Discount:

Exam-Tests)

NEW QUESTION: 107

Which two types of traffic are managed only by the management VDOM? (Choose two.)

- A. Traffic shaping
- B. PKI
- C. DNS
- D. FortiGuard web filter queries

Answer: A,D (LEAVE A REPLY)

NEW QUESTION: 108

A network administrator is configuring a new IPsec VPN tunnel on FortiGate. The remote peer IP address is dynamic. In addition, the remote peer does not support a dynamic DNS update service.

What type of remote gateway should the administrator configure on FortiGate for the new IPsec VPN tunnel to work?

- A. Dialup User
- B. Dynamic DNS
- C. Static IP Address
- D. Pre-shared Key

Answer: A (LEAVE A REPLY)

NEW QUESTION: 109

Refer to the exhibit.

Field	Value
Version	V3
Serial Number	98765432
Signature algorithm	SHA256RSA
Issuer	cn=RootCA,o=BridgeAuthority, Inc.,c=US
Valid from	Tuesday, October 3, 2016 4:33:37 PM
Valid to	Wednesday, October 2, 2019 5:03:37 PM
Subject	cn=John Doe,o=ABC, Inc.,c=US
Public key	RSA (2048 bits)
Key Usage	keyCertSign
Extended Key Usage	Server Authentication (1.3.6.1.5.5.7.3.1), Client Authentication (1.3.6.1.5.5.7.3.2)
Basic Constraints	CA=True, Path Constraint=None
CRL Distribution Points	URL=http://webserver.abcinc.com/arlcert.crl

According to the certificate values shown in the exhibit, which type of entity was the certificate issued to?

- A. A subordinate
- B. A user
- C. A bridge CA
- D. A root CA

Answer: B (LEAVE A REPLY)

NEW QUESTION: 110

Which of the following conditions must be met in order for a web browser to trust a web server certificate signed by a third-party CA?

- A. The private key of the CA certificate that signed the browser certificate must be installed on the browser.
- B. The CA certificate that signed the web-server certificate must be installed on the browser.
- C. The public key of the web server certificate must be installed on the browser.
- D. The web-server certificate must be installed on the browser.

Answer: B ([LEAVE A REPLY](#))

NEW QUESTION: 111

Refer to the exhibit, which contains a static route configuration.

The screenshot shows the 'Edit Static Route' configuration page in a Fortinet web interface. The 'Destination' field is set to 'Subnet' and 'Internet Service'. The 'Gateway Address' is 10.200.1.254. The 'Interface' is 'port1'. The 'Comments' field is empty. The 'Status' is 'Enabled'.

An administrator created a static route for Amazon Web Services. What CLI command must the administrator use to view the route?

- A. get router info routing-table all
- B. get internet service route list
- C. get router info routing-table database
- D. diagnose firewall proute list

Answer: D ([LEAVE A REPLY](#))

NEW QUESTION: 112

Refer to the exhibit.

```
config firewall policy
edit 1
set name "INTERNET"
set uuid b11ac58c-791b-51e7-4600-12f829a689d9
set srcintf "port3"
set dstintf "port1"
set srcaddr "LOCAL_SUBNET"
set dstaddr "all"
set action accept
set schedule "always"
set service "ALL"
set utm-status enable
set inspection-mode proxy
set http-policy-redirect enable
set ssl-ssh-profile "certificate-inspection"
set av-profile "default"
set logtraffic all
set logtraffic-status enable
set lppool "proxyPool"
set poolname "proxyPool"
set nat enable
next
end

config firewall proxy-address
edit "EICAR"
set uuid 5a24bdaa-c792-51ea-2c89-a9f79e2bdc96
set type host-regex
set host-regex ".*eicar\\.org"
next
end

config firewall
edit 1
set uuid 6491d12b-c790-51ea-1379-4a080043ade
set proxy transparent-web
set srcintf "port3"
set dstintf "port1"
set srcaddr "all"
set dstaddr "EICAR"
set service "webproxy"
set action accept
set schedule "always"
set logtraffic all
set utm-status enable
set ssl-ssh-profile "certificate-inspection"
set av-profile "default"
next
edit 2
set uuid 6a1c74c5-c794-51ea-e646-4f7bba2bc5f9
set proxy transparent-web
set srcintf "port3"
set dstintf "port1"
set srcaddr "all"
set dstaddr "all"
set service "webproxy"
set action accept
set status disable
set schedule "always"
set logtraffic disable
set ssl-ssh-profile "certificate-inspection"
next
edit 3
set uuid 818fb8b6-c797-51ea-d848-a7c2952ceea9
set proxy transparent-web
set srcintf "port3"
set dstintf "port1"
set srcaddr "all"
set dstaddr "all"
set service "webproxy"
set action accept
set status disable
set schedule "always"
set logtraffic all
set utm-status enable
set ssl-ssh-profile "certificate-inspection"
set av-profile "default"
next
end
```

The exhibit shows a CLI output of firewall policies, proxy policies, and proxy addresses.

How

does FortiGate process the traffic sent to <http://www.fortinet.com>?

- A. Traffic will be redirected to the transparent proxy and it will be allowed by proxy policy ID 3.
- B. Traffic will be redirected to the transparent proxy and It will be allowed by proxy policy ID 1.
- C. Traffic will be redirected to the transparent proxy and it will be denied by the proxy implicit deny policy.
- D. Traffic will not be redirected to the transparent proxy and it will be allowed by firewall policy ID 1.

Answer: C ([LEAVE A REPLY](#))

NEW QUESTION: 113

Which three authentication timeout types are availability for selection on FortiGate? (Choose three.)

- A. auth-on-demand
- B. Idle-timeout
- C. hard-timeout
- D. soft-timeout
- E. new-session

Answer: (SHOW ANSWER)

NEW QUESTION: 114

What is the effect of enabling auto-negotiate on the phase 2 configuration of an IPsec tunnel?

- A. FortiGate automatically negotiates different local and remote addresses with the remote peer.
- B. FortiGate automatically negotiates a new security association after the existing security association expires.
- C. FortiGate automatically negotiates different encryption and authentication algorithms with the remote peer.
- D. FortiGate automatically brings up the IPsec tunnel and keeps it up, regardless of activity on the IPsec tunnel.

Answer: D ([LEAVE A REPLY](#))

Explanation

<https://kb.fortinet.com/kb/documentLink.do?externalID=12069>

NEW QUESTION: 115

Which three statements are true regarding session-based authentication? (Choose three.)

- A. It is not recommended if multiple users are behind the source NAT
- B. It requires more resources.
- C. HTTP sessions are treated as a single user.
- D. It can differentiate among multiple clients behind the same source IP address.
- E. IP sessions from the same source IP address are treated as a single user.

Answer: ([SHOW ANSWER](#)**)**

NEW QUESTION: 116

An administrator has configured the following settings:

```
config system settings
set ses-denied-traffic enable
end

config system global
set block-session-timer 30
end
```

What does the configuration do? (Choose two.)

- A. Reduces the amount of logs generated by denied traffic.
- B. Creates a session for traffic being denied.
- C. Blocks denied users for 30 minutes.
- D. Enforces device detection on all interfaces for 30 minutes.

Answer: ([SHOW ANSWER](#)**)**

NEW QUESTION: 117

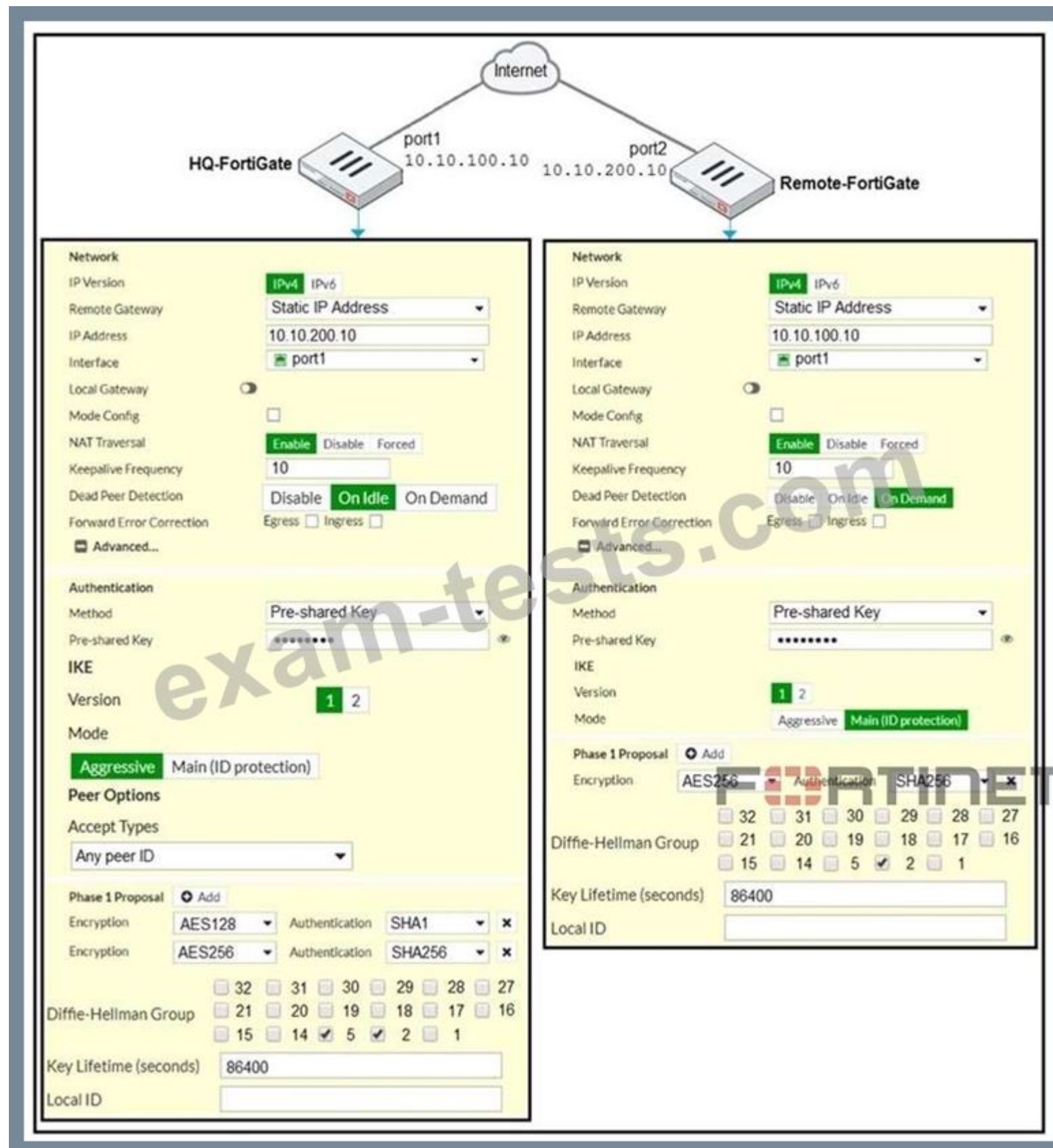
Which downstream FortiGate VDOM is used to join the Security Fabric when split-task VDOM is enabled on all FortiGate devices?

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

Answer: C ([LEAVE A REPLY](#))

NEW QUESTION: 118

Refer to the exhibit.



A network administrator is troubleshooting an IPsec tunnel between two FortiGate devices. The administrator has determined that phase 1 fails to come up. The administrator has also re-entered the pre-shared key on both FortiGate devices to make sure they match. Based on the phase 1 configuration and the diagram shown in the exhibit, which two configuration changes will bring phase 1 up? (Choose two.)

- A. On Remote-FortiGate, set port2 as Interface.
- B. On HQ-FortiGate, set IKE mode to Main (ID protection).
- C. On HQ-FortiGate, disable Diffie-Helman group 2.
- D. On both FortiGate devices, set Dead Peer Detection to On Demand.

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 119

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. Is used to discover FortiGate devices in different HA groups
- D. Runs only over the heartbeat links

Answer: C,D ([LEAVE A REPLY](#))

NEW QUESTION: 120

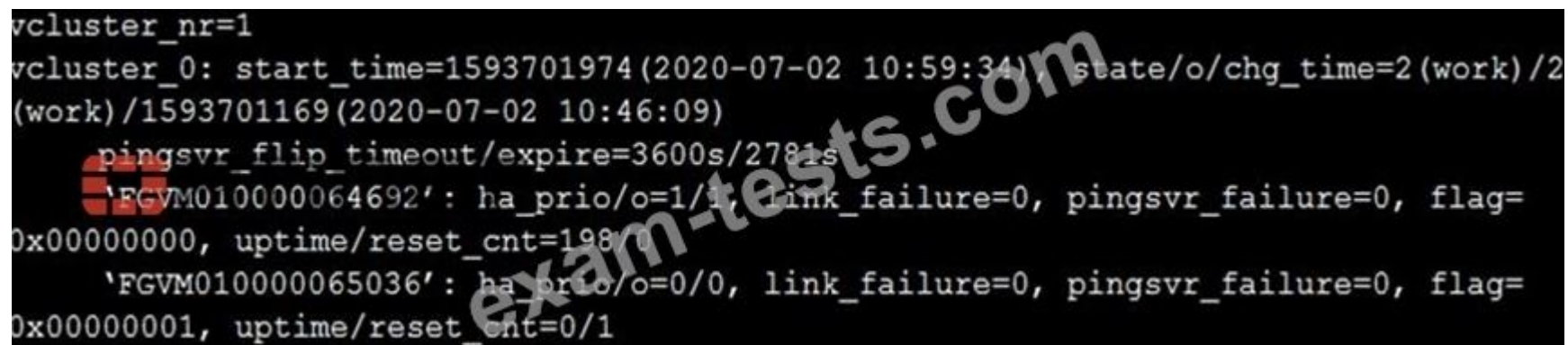
Which two inspection modes can you use to configure a firewall policy on a profile-based next-generation firewall (NGFW)? (Choose two.)

- A. Proxy-based inspection
- B. Full Content inspection
- C. Certificate inspection
- D. Flow-based inspection

Answer: A,D ([LEAVE A REPLY](#))

NEW QUESTION: 121

Refer to the exhibit.



```
vcluster_nr=1
vcluster_0: start_time=1593701974(2020-07-02 10:59:34) state/o/chg_time=2(work)/2
(work)/1593701169(2020-07-02 10:46:09)
  pingsvr_flip_timeout/expire=3600s/2781s
  'FGVM010000064692': ha_prio/o=1/1, link_failure=0, pingsvr_failure=0, flag=
0x00000000, uptime/reset_cnt=198/0
  'FGVM010000065036': ha_prio/o=0/0, link_failure=0, pingsvr_failure=0, flag=
0x00000001, uptime/reset_cnt=0/1
```

The exhibit displays the output of the CLI command: diagnose sys ha dump-by vcluster.

Which two statements are true? (Choose two.)

- A. FortiGate SN FGVM010000064692 is the primary because of higher HA uptime.
- B. FortiGate SN FGVM010000064692 has the higher HA priority.
- C. FortiGate SN FGVM010000065036 HA uptime has been reset.
- D. FortiGate devices are not in sync because one device is down.

Answer: A,C ([LEAVE A REPLY](#))

Valid NSE4_FGT-6.4 Dumps shared by BraindumpsPass.com for Helping Passing NSE4_FGT-6.4 Exam! BraindumpsPass.com now offer the **newest NSE4_FGT-6.4 exam dumps**, the BraindumpsPass.com NSE4_FGT-6.4 exam **questions have been updated** and **answers have been corrected** get the **newest** BraindumpsPass.com NSE4_FGT-6.4 dumps with Test Engine here:
https://www.braindumpspass.com/Fortinet/NSE4_FGT-6.4-practice-exam-dumps.html (**165** Q&As Dumps, **40%OFF** Special Discount: **Exam-Tests**)

NEW QUESTION: 122

Which certificate value can FortiGate use to determine the relationship between the issuer and the certificate?

- A. SMMIE Capabilities value
- B. Subject Alternative Name value
- C. Subject Key Identifier value
- D. Subject value

Answer: ([SHOW ANSWER](#))

Connection Settings ⓘ

Listen on Interface(s)

port1

+

✕

Listen on Port

10443

Web mode access will be listening at
<https://10.200.1.1:10443>

Redirect HTTP to SSL-VPN ☐

Restrict Access

Allow access from any host

Limit access to specific hosts

Idle Logout ☒

Inactive For

300

Seconds

Server Certificate

Fortinet_Factory

Require Client Certificate ☐

Tunnel Mode Client Settings ⓘ

Address Range

Automatically assign addresses

Specify custom IP ranges

Tunnel users will receive IPs in the range of 10.212.134.200 -
10.212.134.210

DNS Server

Same as client system DNS

Specify

Specify WINS Servers ☐

Authentication/Portal Mapping ⓘ

+ Create New

Edit

Delete

Users/Groups

Portal

sslvpn

tunnel-access

All Other Users/Groups

full-access



The SSL VPN connection fails when a user attempts to connect to it. What should the user do to successfully connect to SSL VPN?

- A. Change the Server IP address.
- B. Change the idle-timeout.
- C. Change the SSL VPN portal to the tunnel.
- D. Change the SSL VPN port on the client.

Answer: C ([LEAVE A REPLY](#))

NEW QUESTION: 124

Refer to the exhibit, which contains a session diagnostic output.

```
session info: proto=17 proto_state=01 duration=254 expire=179 timeout=0 flags=00000000 socktype=0
sockport=0 av_idx=0 use=3
origin-shaper=
reply-shaper=
per_ip_shaper=
class_id=0 ha_id=0 policy_dir=0 tunnel=/ helper=dns-udp vlan_cos=0/255
state=log may_dirty f00 log-start
statistic(bytes/packets/allow_err): org=1420/22/1 reply=5678/22/1 tuples=2
tx speed(Bps/kbps): 5/0 rx speed(Bps/kbps): 22/0
origin -> sink: org pre->post, reply pre->post dev=5->3/3 ->5 gwy=10.200.1.254/10.0.1.200
hook=post dir=org act=snat 10.0.1.200:2486->208.91.112.53:53 (10.200.1.1:62902)
hook=pre dir=reply act=dnat 208.91.112.53:53 -> 10.200.1.1:62902 (10.0.1.200:2486)
misc=0 policy_id=3 auth_info=0 chk_client_info=0 vd=0
serial=0001fc1e tos=ff/ff app_list=0 app=0 url_cat=0
rpd_b_link_id= 00000000 rpd_b_svc_id=0 ngfwid=n/a
npu_state=0x040000
```

Which statement is true about the session diagnostic output?

- A. The session is in TCP ESTABLISHED state.
- B. The session is a bidirectional UDP connection.
- C. The session is a bidirectional TCP connection.
- D. The session is a UDP unidirectional state.

Answer: A ([LEAVE A REPLY](#))

NEW QUESTION: 125

Refer to the exhibit.

```
session info: proto=6 proto_state=02 duration=6 expire=6 timeout=3600 flags=0000
0000 socktype=0 sockport=0 av_idx=0 use=3
origin-shaper=
reply-shaper=
per_ip_shaper=
class_id=0 ha_id=0 policy_dir=0 tunnel=/ vlan_cos=0/255
state=may_dirty
statistic(bytes/packets/allow_err): org=180/3/1 reply=264/3/1 tuples=2
tx speed(Bps/kbps): 26/0 rx speed(Bps/kbps): 39/0
origin->sink: org pre->post, reply pre->post dev=3->5/5->3 gwy=10.0.1.11/0.0.0.0
hook=pre dir=org act=dnat 10.200.1.1:38024->10.200.1.11:80(10.0.1.11:80)
hook=post dir=reply act=dnat 10.0.1.11:80->10.200.3.1:38024(10.200.1.11:80)
pos/(before,after) 0/(0,0), 0/(0,0)
misc=0 policy_id=8 auth_info=0 chk_client_info=0 vd=0
serial=0001fb06 tos=ff/ff app_list=0 app=0 url_cat=0
rpdb_link_id= 00000000 rpdb_svc_id=0 ngfwid=n/a
npu_state=0x040000
```

Which contains a session diagnostic output. Which statement is true about the session diagnostic output?

- A. The session is in ESTABLISHED state.
- B. The session is in SYN_SEXT state.
- C. The session is in FTN_WAIT state.
- D. The session is in FIN_ACK state.

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 126

Refer to the exhibit.



Which contains a network diagram and routing table output.

The Student is unable to access Webserver.

What is the cause of the problem and what is the solution for the problem?

A. The first reply packet for Student failed the RPF check.

This issue can be resolved by adding a static route to 203.0.114.24/32 through port3.

B. The first packet sent from Student failed the RPF check.

This issue can be resolved by adding a static route to 203.0.114.24/32 through port3.

C. The first reply packet for Student failed the RPF check.

This issue can be resolved by adding a static route to 10.0.4.0/24 through wan1.

D. The first packet sent from Student failed the RPF check.

This issue can be resolved by adding a static route to 10.0.4.0/24 through wan1.

Answer: B (LEAVE A REPLY)

NEW QUESTION: 127

An administrator needs to increase network bandwidth and provide redundancy.

What interface type must the administrator select to bind multiple FortiGate interfaces?

https://www.fast2test.com/NSE4_FGT-6.4-practice-test.html 13

Valid Fast2test NSE4_FGT-6.4 Exam PDF Dumps - New NSE4_FGT-6.4 Real Exam Questions

A. VLAN interface

B. Software Switch interface

C. Aggregate interface

D. Redundant interface

Answer: B (LEAVE A REPLY)

Explanation/Reference: <https://forum.fortinet.com/tm.aspx?m=120324>

NEW QUESTION: 128

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?

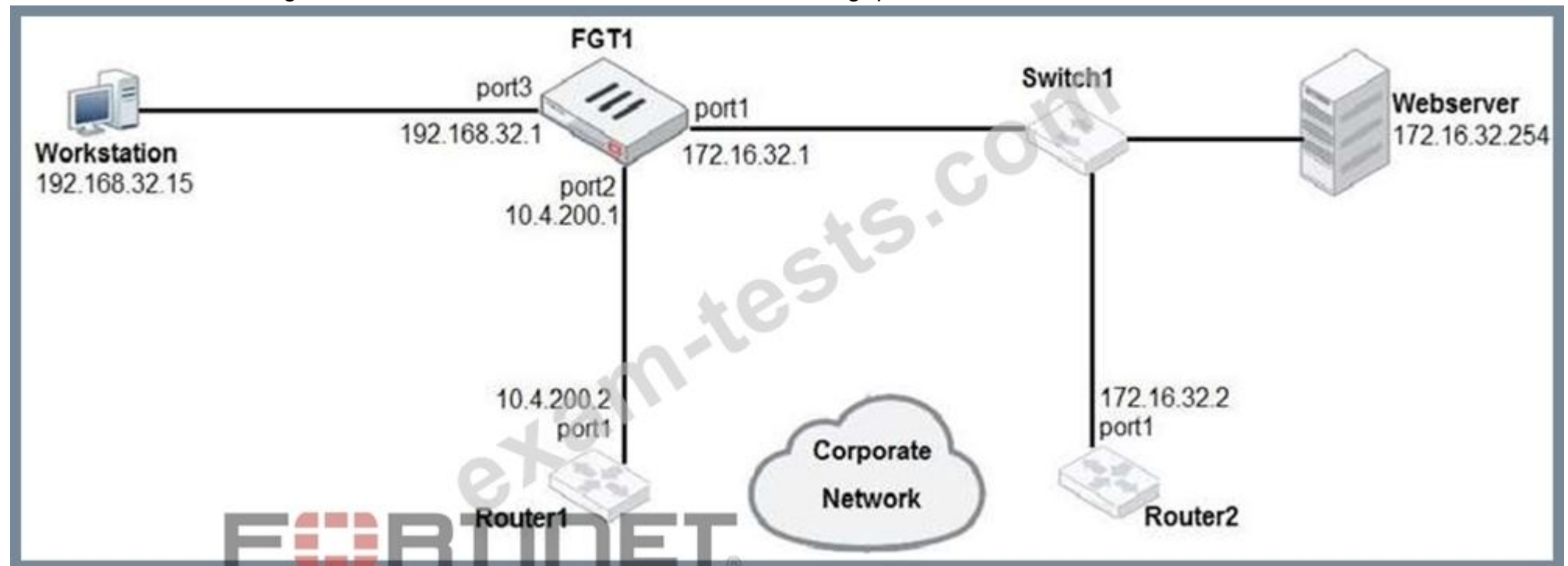
- A. remote user's public IP address
- B. The public IP address of the FortiGate device.
- C. The remote user's virtual IP address.
- D. The internal IP address of the FortiGate device.

Answer: ([SHOW ANSWER](#))

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

NEW QUESTION: 129

Examine the network diagram shown in the exhibit, then answer the following question:



Which one of the following routes is the best candidate route for FGT1 to route traffic from the Workstation to the Web server?

- A. 10.4.200.0/30 is directly connected, port2
- B. 0.0.0.0/0 [20/0] via 10.4.200.2, port2
- C. 172.16.32.0/24 is directly connected, port1
- D. 172.16.0.0/16 [50/0] via 10.4.200.2, port2 [5/0]

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 130

An administrator is configuring an Ipsec between site A and siteB. The Remotes Gateway setting in both sites has been configured as Static IP Address. For site A, the local quick mode selector is 192.16.1.0/24 and the remote quick mode selector is 192.16.2.0/24. How must the administrator configure the local quick mode selector for site B?

- A. 192.168.3.0/24
- B. 192.168.2.0/24
- C. 192.168.1.0/24
- D. 192.168.0.0/8

Answer: B ([LEAVE A REPLY](#))

NEW QUESTION: 131

Refer to the exhibit.

Network interface configuration

Edit Interface

Name

Alias

Type

Role

Address

Addressing mode

IP/Netmask

Secondary IP address ☐

Administrative Access

IPv4 ☒ HTTPS ☒ HTTP ☒ PING
☐ FMG-Access ☒ SSH ☐ SNMP
☒ TELNET ☐ FTM ☐ RADIUS Accounting
☐ Security Fabric Connection

Receive LLDP

Transmit LLDP

Network

Device detection ☐

Security mode ☒ Captive Portal

Authentication portal

User Access

User Groups

Exempt sources

Exempt destinations/services

Redirect after Captive Portal

Enforce authentication on demand option enabled

```
Local-FortiGate # config user setting

Local-FortiGate (setting) # show
config user setting
    set auth-cert "Fortinet_Factory"
    set auth-on-demand always
end
```

Firewall policies						
Name	Source	Destination	Schedule	Service	Action	NAT
LAN(port3) → WAN(port1) ②						
Sales Users	Sales LOCAL_SUBNET	all	always	ALL	✓ ACCEPT	✓ Enabled
Auth-Users	LOCAL_SUBNET	all	always	ALL	✓ ACCEPT	✓ Enabled

The exhibit contains a network interface configuration, firewall policies, and a CLI console configuration.

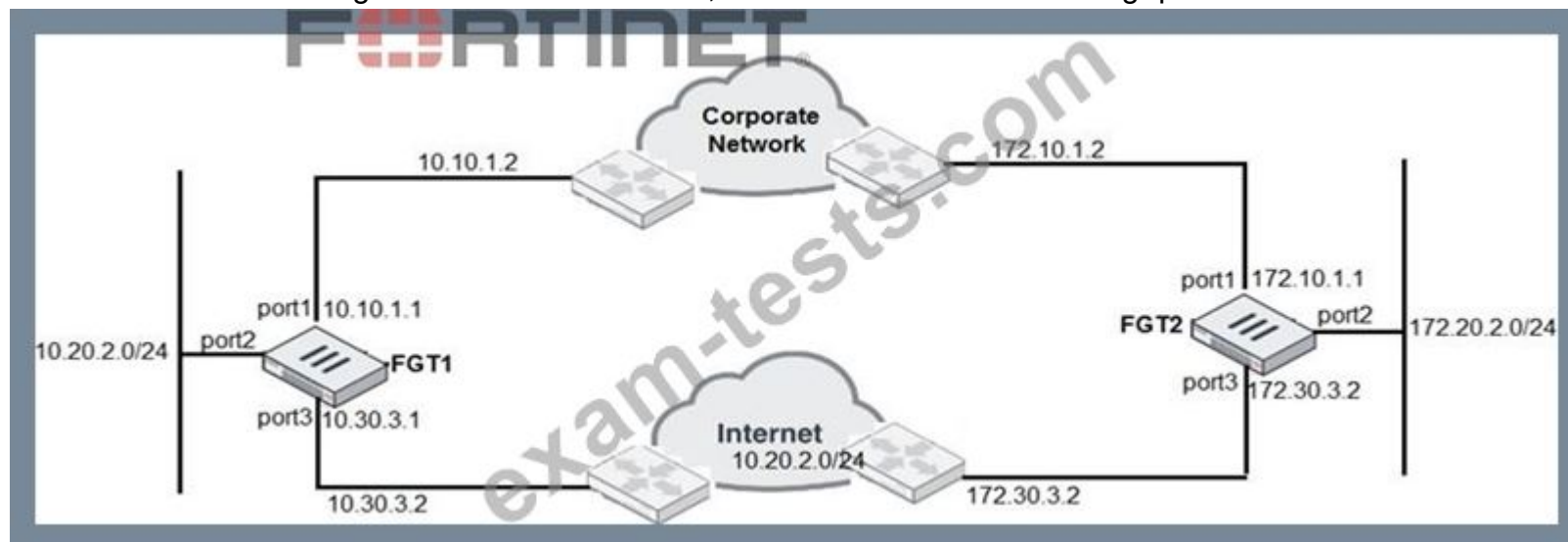
How will FortiGate handle user authentication for traffic that arrives on the LAN interface?

- A. Users from the Sales group will be prompted for authentication and can authenticate successfully with the correct credentials.
- B. If there is a full-through policy in place, users will not be prompted for authentication.
- C. Authentication is enforced at a policy level; all users will be prompted for authentication.
- D. Users from the HR group will be prompted for authentication and can authenticate successfully with the correct credentials.

Answer: B ([LEAVE A REPLY](#))

NEW QUESTION: 132

Examine the network diagram shown in the exhibit, and then answer the following question:



A firewall administrator must configure equal cost multipath (ECMP) routing on FGT1 to ensure both port1 and port3 links are used at the same time for all traffic destined for 172.20.2.0/24. Which of the following static routes will satisfy this requirement on FGT1? (Choose two.)

- A. 172.20.2.0/24 (1/150) via 10.10.3.2, port3 [10/0]
- B. 172.20.2.0/24 (1/150) via 10.30.3.2, port3 [10/0]
- C. 172.20.2.0/24 (1/0) via 10.10.1.2, port1 [0/0]
- D. 172.20.2.0/24 (25/0) via 10.10.3.2, port3 [5/0]

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 133

An administrator needs to configure VPN user access for multiple sites using the same soft FortiToken. Each site has a FortiGate VPN

gateway.

What must an administrator do to achieve this objective?

- A. The administrator can register the same FortiToken on more than one FortiGate.
- B. The administrator must use a FortiAuthenticator device.
- C. The administrator can use a third-party radius OTP server.
- D. The administrator must use the user self-registration server.

Answer: B (LEAVE A REPLY)

NEW QUESTION: 134

Refer to the exhibit.

The exhibit displays five configuration windows from the FortiGate GUI:

- Authentication rule (Edit Rule):** Name: WebproxyRule, Source Address: LOCAL_SUBNET, Protocol: HTTP, Authentication Scheme: Web-Proxy-Scheme, IP-based Authentication: Enable, SSO Authentication Scheme: (disabled), Comments: Write a comment, Enable This Rule: Enable.
- Users:** A table listing three users: User-A, User-B, and User-C, all of type LOCAL.
- Authentication scheme (Edit Authentication Scheme):** Name: Web-Proxy-Scheme, Method: Form-based, User database: Local, Two-factor authentication: (disabled).
- Firewall address (Edit Address):** Category: Address, Name: LOCAL_SUBNET, Color: Change, Type: Subnet, IP/Netmask: 10.0.1.0/24, Interface: any, Static route configuration: (disabled), Comments: Write a comment.
- Proxy address (Edit Address):** Category: Address, Name: Browser-CAT-1, Color: Change, Type: User Agent, Host: LOCAL_SUBNET, User Agent: Apple Safari, Google Chrome, Microsoft Internet Explorer or Spartan, Comments: Write a comment.



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 10.0.1.10 to the destination http://www.fortinet.com? (Choose two.)

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

Answer: B,C (LEAVE A REPLY)

NEW QUESTION: 135

Refer to the exhibit.

Name	Type	IP/Netmask	VLAN ID
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. port1-vlan10 and port2-vlan10 are part of the same broadcast domain.
 - B. port1-vlan and port2-vlan1 can be assigned in the same VDOM or to different VDOMs.

- C. Traffic between port2 and port2-vlan1 is allowed by default.
- D. port1 is a native VLAN.

Answer: (SHOW ANSWER)

NEW QUESTION: 136

Refer to the exhibit to view the firewall 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

Security Profiles

AntiVirus

AV

 default

Web Filter

DNS Filter

Application Control

IPS

FORTINET

Which statement is correct if well-known viruses are not being blocked?

- A. The firewall policy must be configured in proxy-based inspection mode.
- B. Web filter should be enabled on the firewall policy to complement the antivirus profile.
- C. The firewall policy does not apply deep content inspection.
- D. The action on the firewall policy must be set to deny.

Answer: C (LEAVE A REPLY)

Valid NSE4_FGT-6.4 Dumps shared by BraindumpsPass.com for Helping Passing NSE4_FGT-6.4 Exam! BraindumpsPass.com now offer the **newest NSE4_FGT-6.4 exam dumps**, the BraindumpsPass.com NSE4_FGT-6.4 exam **questions have been updated** and **answers have been corrected** get the **newest** BraindumpsPass.com NSE4_FGT-6.4 dumps with Test Engine here:
https://www.braindumpspass.com/Fortinet/NSE4_FGT-6.4-practice-exam-dumps.html (**165** Q&As Dumps, **40%OFF** Special Discount:
Exam-Tests)

Valid NSE4_FGT-6.4 Dumps shared by BraindumpsPass.com for Helping Passing NSE4_FGT-6.4 Exam! BraindumpsPass.com now offer the **newest NSE4_FGT-6.4 exam dumps**, the BraindumpsPass.com NSE4_FGT-6.4 exam **questions have been updated** and **answers have been corrected** get the **newest** BraindumpsPass.com NSE4_FGT-6.4 dumps with Test Engine here:
https://www.braindumpspass.com/Fortinet/NSE4_FGT-6.4-practice-exam-dumps.html (**165** Q&As Dumps, **40%OFF** Special Discount:
Exam-Tests)