



**Free Questions for NSE4\_FGT-7.2 by vceexamstest**

**Shared by Maxwell on 03-01-2023**

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## Question 1

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**Question Type:** MultipleChoice

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Which three methods are used by the collector agent for AD polling? (Choose three.)

### Options:

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- A- FortiGate polling
- B- NetAPI
- C- Novell API
- D- WMI
- E- WinSecLog

### Answer:

---

B, D, E

## Question 2

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**Question Type:** MultipleChoice

---

An administrator configures FortiGuard servers as DNS servers on FortiGate using default settings.

What is true about the DNS connection to a FortiGuard server?

**Options:**

---

- A- It uses UDP 8888.
- B- It uses UDP 53.
- C- It uses DNS over HTTPS.
- D- It uses DNS over TLS.

**Answer:**

---

B

## Question 3

---

**Question Type:** MultipleChoice

---

Refer to the exhibit.

A network administrator is troubleshooting an IPsec tunnel between two FortiGate devices. The administrator has determined that phase 1 status is up, but phase 2 fails to come up.



**Phase 2 Selectors**

Name	Local Address	Remote Address
ToRemote	0.0.0.0/0.0.0.0	0.0.0.0/0.0.0.0

**Edit Phase 2**

Name: ToRemote

Comments: Comments

Local Address: Subnet 0.0.0.0/0.0.0.0

Remote Address: Subnet 0.0.0.0/0.0.0.0

**Advanced...**

Phase 2 Proposal Add

Encryption: AES128 Authentication: SHA1

Enable Replay Detection

Enable Perfect Forward Secrecy (PFS)

Diffie-Hellman Group:
   
 32  31  30  29  28  27
   
 21  20  19  18  17  16
   
 15  14  5  2  1

Local Port: All

Remote Port: All

Protocol: All

Auto-negotiate:

Autokey Keep Alive:

Key Lifetime: Seconds

Seconds: 43200

**Phase 2 Selectors**

Name	Local Address	Remote Address
ToRemote	0.0.0.0/0.0.0.0	0.0.0.0/0.0.0.0

**Edit Phase 2**

Name: ToRemote

Comments: Comments

Local Address: Subnet 0.0.0.0/0.0.0.0

Remote Address: Subnet 0.0.0.0/0.0.0.0

**Advanced...**

Phase 2 Proposal Add

Encryption: AES256 Authentication: SHA1

Enable Replay Detection

Enable Perfect Forward Secrecy (PFS)

Diffie-Hellman Group:
   
 32  31  30  29  28  27
   
 21  20  19  18  17  16
   
 15  14  5  2  1

Local Port: All

Remote Port: All

Protocol: All

Auto-negotiate:

Autokey Keep Alive:

Key Lifetime: Seconds

Seconds: 14400

Based on the phase 2 configuration shown in the exhibit, which configuration change will bring phase 2 up?

**Options:**

---

- A- On Remote-FortiGate, set Seconds to 43200.
- B- On HQ-FortiGate, set Encryption to AES256.
- C- On HQ-FortiGate, enable Diffie-Hellman Group 2.
- D- On HQ-FortiGate, enable Auto-negotiate.

**Answer:**

---

B

## Question 4

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**Question Type:** MultipleChoice

---

Refer to the exhibit.

The exhibit shows the output of a diagnose command.

```
# diagnose firewall proute list
list route policy info(vf=root):
id=2130903041(0x7f030001) vwl_service=1(Critical-DIA) vwl_mbr_seq=1 2 dscp_tag=0xff 0xff
flags=0x0 tos=0x00 tos_mask=0x00 protocol=0 sport=0-65535 iif=0 dport=1-65535 path(2)
oif=3(port1) oif=4(port2)
source(1): 10.0.1.0-10.0.1.255
destination wildcard(1): 0.0.0.0/0.0.0.0
internet service(3): GoToMeeting(4294836966,0,0,0, 16354)
Microsoft.Office.365.Portal(4294837474,0,0,0, 41468) Salesforce(4294837976,0,0,0, 16920)
hit_count=0 last_used=2022-02-23 05:46:43
```

What does the output reveal about the policy route?

### Options:

---

- A- It is an ISDB route in policy route.
- B- It is a regular policy route.
- C- It is an ISDB policy route with an SDWAN rule.
- D- It is an SDWAN rule in policy route.

**Answer:**

---

C

## Question 5

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**Question Type: MultipleChoice**

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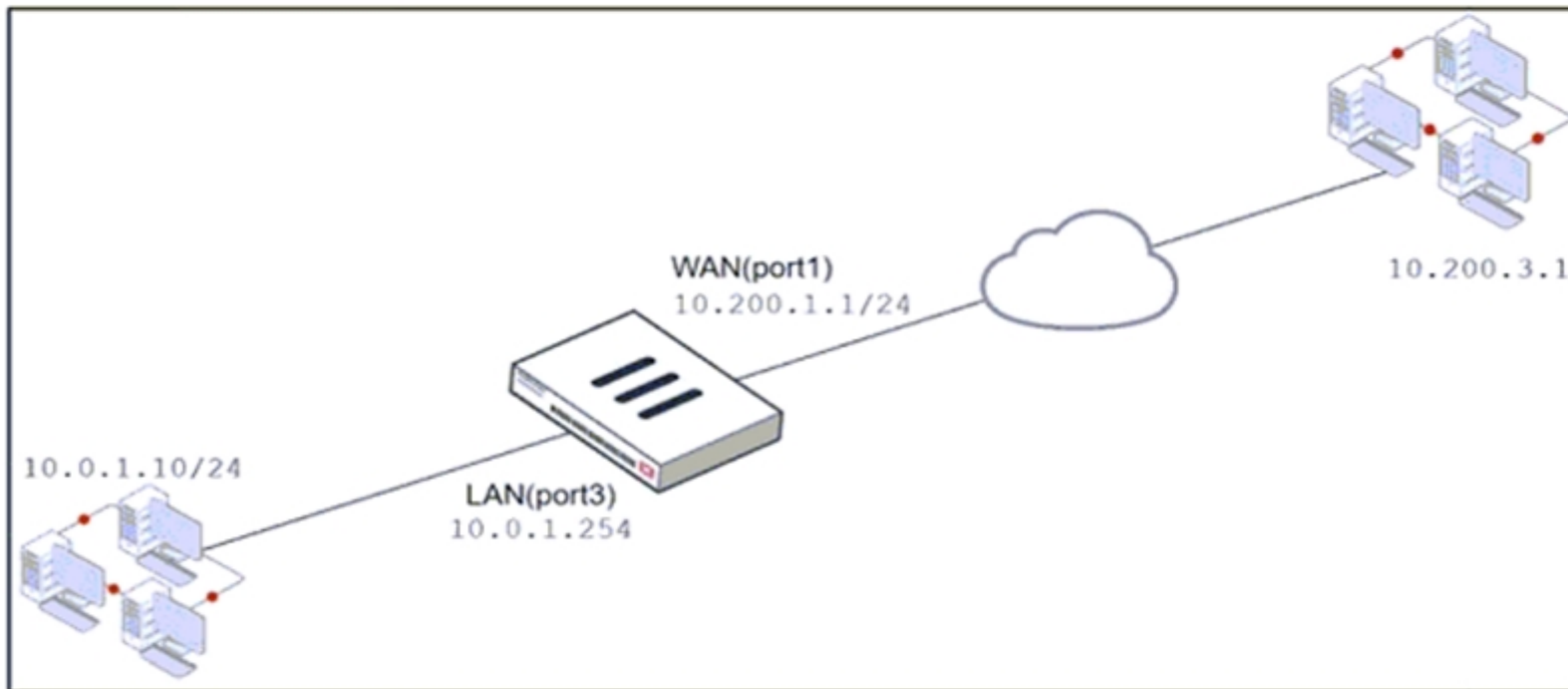
Refer to the exhibits.

Exhibit A shows a network diagram. Exhibit B shows the firewall policy configuration and a VIP object 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.





Name	From	To	Source	Destination	Schedule	Service	Action	NAT
WebServer	WAN (port1)	LAN (port3)	all	VIP	always	ALL	ACCEPT	Enabled

### Edit Virtual IP

VIP type **IPv4**

Name **VIP**

Comments  0/255

Color [Change](#)

Network

Interface WAN (port1)

Type **Static NAT**

External IP address/range ⓘ

Map to

IPv4 address/range

Optional Filters

Port Forwarding

Protocol **TCP** UDP SCTP ICMP

Port Mapping Type **One to one** Many to many

External service port ⓘ

Map to IPv4 port

If the host 10.200.3.1 sends a TCP SYN packet on port 10443 to 10.200.1.10, what will the source address, destination address, and destination port of the packet be, after FortiGate forwards the packet to the destination?

**Options:**

---

- A- 10.0.1.254, 10.0.1.10, and 443, respectively
- B- 10.0.1.254, 10.0.1.10, and 10443, respectively
- C- 10.200.3.1, 10.0.1.10, and 443, respectively

**Answer:**

---

C

## Question 6

---

**Question Type:** MultipleChoice

---

An administrator configures FortiGuard servers as DNS servers on FortiGate using default settings.

What is true about the DNS connection to a FortiGuard server?

### Options:

---

- A- It uses UDP 8888.
- B- It uses UDP 53.
- C- It uses DNS over HTTPS.
- D- It uses DNS over TLS.

### Answer:

---

B

## Question 7

---

### Question Type: MultipleChoice

---

Refer to the exhibit.

A network administrator is troubleshooting an IPsec tunnel between two FortiGate devices. The administrator has determined that phase 1 status is up, but phase 2 fails to come up.



**Phase 2 Selectors**

Name	Local Address	Remote Address
ToRemote	0.0.0.0/0.0.0.0	0.0.0.0/0.0.0.0

**Edit Phase 2**

Name: ToRemote

Comments: Comments

Local Address: Subnet 0.0.0.0/0.0.0.0

Remote Address: Subnet 0.0.0.0/0.0.0.0

**Advanced...**

Phase 2 Proposal Add

Encryption: AES128 Authentication: SHA1

Enable Replay Detection

Enable Perfect Forward Secrecy (PFS)

Diffie-Hellman Group:
 

<input type="checkbox"/> 32	<input type="checkbox"/> 31	<input type="checkbox"/> 30	<input type="checkbox"/> 29	<input type="checkbox"/> 28	<input type="checkbox"/> 27
<input type="checkbox"/> 21	<input type="checkbox"/> 20	<input type="checkbox"/> 19	<input type="checkbox"/> 18	<input type="checkbox"/> 17	<input type="checkbox"/> 16
<input type="checkbox"/> 15	<input type="checkbox"/> 14	<input checked="" type="checkbox"/> 5	<input type="checkbox"/> 2	<input type="checkbox"/> 1	

Local Port: All

Remote Port: All

Protocol: All

Auto-negotiate:

Autokey Keep Alive:

Key Lifetime: Seconds

Seconds: 43200

**Phase 2 Selectors**

Name	Local Address	Remote Address
ToRemote	0.0.0.0/0.0.0.0	0.0.0.0/0.0.0.0

**Edit Phase 2**

Name: ToRemote

Comments: Comments

Local Address: Subnet 0.0.0.0/0.0.0.0

Remote Address: Subnet 0.0.0.0/0.0.0.0

**Advanced...**

Phase 2 Proposal Add

Encryption: AES256 Authentication: SHA1

Enable Replay Detection

Enable Perfect Forward Secrecy (PFS)

Diffie-Hellman Group:
 

<input type="checkbox"/> 32	<input type="checkbox"/> 31	<input type="checkbox"/> 30	<input type="checkbox"/> 29	<input type="checkbox"/> 28	<input type="checkbox"/> 27
<input type="checkbox"/> 21	<input type="checkbox"/> 20	<input type="checkbox"/> 19	<input type="checkbox"/> 18	<input type="checkbox"/> 17	<input type="checkbox"/> 16
<input type="checkbox"/> 15	<input type="checkbox"/> 14	<input checked="" type="checkbox"/> 5	<input checked="" type="checkbox"/> 2	<input type="checkbox"/> 1	

Local Port: All

Remote Port: All

Protocol: All

Auto-negotiate:

Autokey Keep Alive:

Key Lifetime: Seconds

Seconds: 14400

Based on the phase 2 configuration shown in the exhibit, which configuration change will bring phase 2 up?

**Options:**

---

- A-** On Remote-FortiGate, set Seconds to 43200.
- B-** On HQ-FortiGate, set Encryption to AES256.
- C-** On HQ-FortiGate, enable Diffie-Hellman Group 2.
- D-** On HQ-FortiGate, enable Auto-negotiate.

**Answer:**

---

B

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