



# NSE4\_FGT-7.2<sup>Q&As</sup>

Fortinet NSE 4 - FortiOS 7.2

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**QUESTION 1**

Refer to the exhibit.

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

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

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

Correct Answer: BC

---

**QUESTION 2**

Refer to the exhibit.



Name	SLA_1		
Detection Mode	<input checked="" type="radio"/> Active <input type="radio"/> Passive <input type="radio"/> Prefer Passive		
Protocol	<input checked="" type="radio"/> Ping <input type="radio"/> HTTP <input type="radio"/> DNS		
Servers	4.2.2.2	✕	
	4.2.2.1	✕	
Participants	All SD-WAN Members <input checked="" type="radio"/> Specify		
	port1	✕	
	port2	✕	
	+		
Enable probe packets	<input type="checkbox"/>		

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

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

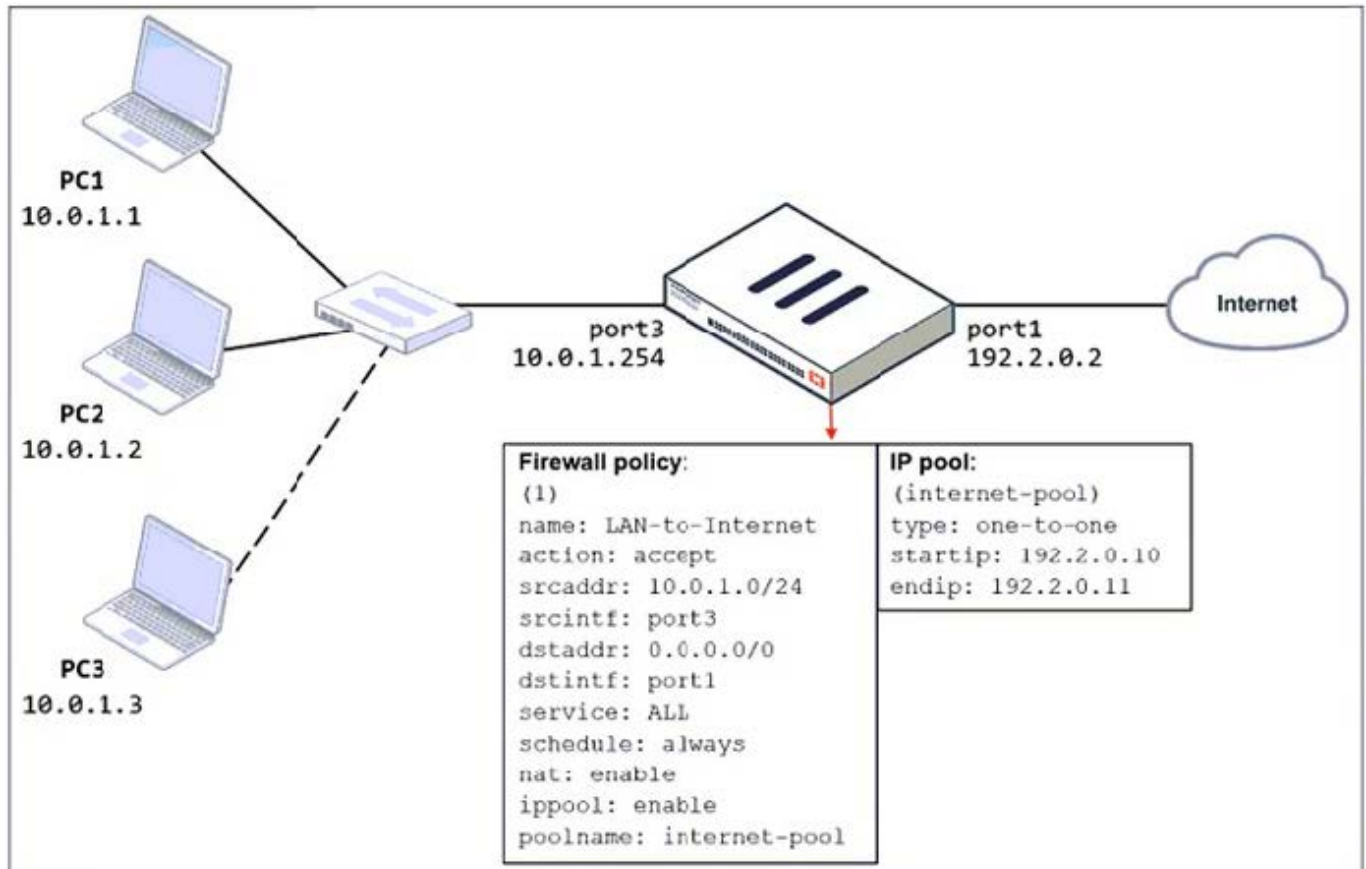
Correct Answer: BD

### QUESTION 3

Refer to the exhibit.

The exhibit shows a diagram of a FortiGate device connected to the network and the firewall policy and IP pool configuration on the FortiGate device.

Two PCs, PC1 and PC2, are connected behind FortiGate and can access the internet successfully. However, when the administrator adds a third PC to the network (PC3), the PC cannot connect to the internet.



Based on the information shown in the exhibit, which three configuration changes should the administrator make to fix the connectivity issue for PC3? (Choose three.)

- A. In the IP pool configuration, set type to overload. Most Voted
- B. Configure 192.2.0.12/24 as the secondary IP address on port1.
- C. In the firewall policy configuration, disable ippool. Most Voted
- D. In the IP pool configuration, set endip to 192.2.0.12. Most Voted
- E. Configure another firewall policy that matches only the address of PC3 as source, and then place the policy on top of the list.

Correct Answer: ACD

#### QUESTION 4

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`.

The override setting is enable for the FortiGate with SN FGVM010000064692.

Which two statements are true? (Choose two.)

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

Correct Answer: AD

Study Guide

## QUESTION 5

The exhibit shows the configuration for the SD-WAN member, Performance SLA, and SD-WAN Rule, as well as the output of `diagnose sys virtual-wan-link health-check`.



<div><div>+ Create New</div><div>Edit</div><div>Delete</div></div>			
	Interfaces	Gateway	Cost
	virtual-wan-link		
	port1	10.200.1.254	15
	port2	10.200.2.254	5
	port3	10.200.3.254	5
	port4	10.200.4.254	1

Name	SLA_1		
Detection Mode	<input checked="" type="radio"/> Active <input type="radio"/> Passive <input type="radio"/> Prefer Passive		
Protocol	<input checked="" type="radio"/> Ping <input type="radio"/> HTTP <input type="radio"/> DNS		
Servers	<input type="text" value="4.2.2.2"/> <input type="button" value="x"/>		
	<input type="text" value="4.2.2.1"/> <input type="button" value="x"/>		
Participants	<input type="button" value="All SD-WAN Members"/> <input type="button" value="Specify"/>		
	<input checked="" type="checkbox"/> port1 <input type="button" value="x"/>		
	<input checked="" type="checkbox"/> port2 <input type="button" value="x"/>		
	<input checked="" type="checkbox"/> port3 <input type="button" value="x"/>		
	<input checked="" type="checkbox"/> port4 <input type="button" value="x"/>		
	<input type="button" value="+"/>		
Enable probe packets	<input checked="" type="checkbox"/>		
SLA Target	<input checked="" type="checkbox"/>		
Latency threshold	<input checked="" type="checkbox"/>	<input type="text" value="50"/>	ms
Jitter threshold	<input checked="" type="checkbox"/>	<input type="text" value="5"/>	ms
Packet Loss threshold	<input checked="" type="checkbox"/>	<input type="text" value="0"/>	%

Outgoing Interfaces	
Select a strategy for how outgoing interfaces will be chosen.	
<input type="radio"/> Manual	Manually assign outgoing interfaces.
<input type="radio"/> Best Quality	The interface with the best measured performance is selected.
<input checked="" type="radio"/> Lowest Cost (SLA)	The interface that meets SLA targets is selected. When there is a tie, the interface with the lowest assigned cost is selected.
<input type="radio"/> Maximize Bandwidth (SLA)	Traffic is load balanced among interfaces that meet SLA targets.
Interface preference	<input checked="" type="checkbox"/> port1 <input type="button" value="x"/>
	<input checked="" type="checkbox"/> port2 <input type="button" value="x"/>
	<input checked="" type="checkbox"/> port3 <input type="button" value="x"/>
	<input checked="" type="checkbox"/> port4 <input type="button" value="x"/>
	<input type="button" value="+"/>
Required SLA target	SLA_1 <input type="button" value="x"/>
	<input type="button" value="+"/>
Forward DSCP	<input type="checkbox"/>
Reverse DSCP	<input type="checkbox"/>
Status	<input checked="" type="button" value="Enable"/> <input type="button" value="Disable"/>

```
NGFW-1 # diagnose sys sdwan health-check
Health Check(SLA_1):
Seq(1 port1): state(alive), packet-loss(0.000%) latency(21.566), jitter(2.685) sla_map=0x1
Seq(2 port2): state(alive), packet-loss(0.000%) latency(34.349), jitter(3.887) sla_map=0x1
Seq(3 port3): state(alive), packet-loss(0.100%) latency(31.476), jitter(3.254) sla_map=0x1
Seq(4 port4): state(alive), packet-loss(2.130%) latency(46.229), jitter(4.287) sla_map=0x1
```



Which interface will be selected as an outgoing interface?

- A. port2
- B. port3
- C. port4
- D. port1

Correct Answer: A

To determine the best path for traffic in Fortinet's SD-WAN implementation, a "lowest cost" algorithm is used that considers the cost metric associated with each available WAN link. In this case, Port 4 and 3 are eliminated due to packet loss,

leaving Port 1 and Port 2 as the available paths.

The next stage of elimination is based on the highest cost. Port 1 has a high cost of 15, which makes it less desirable than Port 2. Therefore, Port 1 is eliminated, and Port 2 is selected as the winner.

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