



NSE7_SDW-6.4^{Q&As}

Fortinet NSE 7 - SD-WAN 6.4

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QUESTION 1

Refer to the exhibits. Exhibit A:

ID	Name	Source	Destination	Criteria	Members
IPv4 3					
1	Google.ICMP	all	Google-ICMP	Latency	port1 port2
2	Vimeo	all	Vimeo		port2
3	All_Access_Rules	all	all		port1
Implicit 1					
	sd-wan	all	all	Source-Destination IP	any

Exhibit B:

Date/Time	Source	Destination	Application Name	Result	Policy	Destination Interface
2020/10/15 11:12:27	10.0.1.10	151.101.250.109 (i.vimeocdn.com)	Vimeo	UTM Allowed	Internet Access (1)	port2
2020/10/15 11:12:22	10.0.1.10	34.120.15.67 (fresnel-events.vimeocdn.com)	Vimeo	2.00 kB / 4.33 kB	Internet Access (1)	port1
2020/10/15 11:12:20	10.0.1.10	172.217.13.227 (ocsp.pki.goog)	OCSP	1.28 kB / 1.49 kB	Internet Access (1)	port1
2020/10/15 11:12:07	10.0.1.10	23.47.205.151 (detectportal.firefox.com)	HTTP.BROWSER_Firefox	1.44 kB / 1.55 kB	Internet Access (1)	port1
2020/10/15 11:12:07	10.0.1.10	23.47.205.151 (detectportal.firefox.com)	HTTP.BROWSER_Firefox	1.43 kB / 1.60 kB	Internet Access (1)	port1
2020/10/15 11:12:04	10.0.1.10	99.84.221.62 (snippets.cdn.mozilla.net)	HTTPS.BROWSER	2.08 kB / 13.44 kB	Internet Access (1)	port1

Exhibit A shows the SD-WAN rules and exhibit B shows the traffic logs. The SD-WAN traffic logs reflect how FortiGate distributes traffic. Based on the exhibits, what are two expected behaviors when FortiGate processes SD-WAN traffic? (Choose two.)

- A. The first Vimeo session may not match the Vimeo SD-WAN rule because the session is used for the application learning phase.
- B. The implicit rule overrides all other rules because parameters widely cover sources and destinations.
- C. The Vimeo SD-WAN rule steers Vimeo application traffic among all SD-WAN member interfaces.
- D. SD-WAN rules are evaluated in the same way as firewall policies: from top to bottom.

Correct Answer: AD

QUESTION 2

Which two interfaces are considered overlay links? (Choose two.)

- A. IPsec
- B. Physical



C. LAG

D. GRE

Correct Answer: AD

QUESTION 3

Refer to the exhibit.

```
FortGate # diagnose firewall shaper traffic-shaper list name VoIP_Shaper
name VoIP_Shaper
maximum-bandwidth 6250 KB/sec
guaranteed-bandwidth 2500 KB/sec
current-bandwidth 93 KB/sec
priority 2
overhead 0
tos ff
packets dropped 0
bytes dropped 0
```

Which two conclusions for traffic that matches the traffic shaper are true? (Choose two.)

- A. The traffic shaper drops packets if the bandwidth exceeds 6250 KBps.
- B. The traffic shaper limits the bandwidth of each source IP to a maximum of 6250 KBps.
- C. The traffic shaper drops packets if the bandwidth is less than 2500 KBps.
- D. The measured bandwidth is less than 100 KBps.

Correct Answer: AD

QUESTION 4

Which two benefits from using forward error correction (FEC) in IPsec VPNs are true? (Choose two.)

- A. FEC transmits the original payload in full to recover the error in transmission.
- B. FEC reduces the stress on the remote device buffer to reconstruct packet loss.
- C. FEC transmits additional packets as redundant data to the remote device.
- D. FEC improves reliability, which overcomes adverse WAN conditions such as noisy links.

Correct Answer: CD

QUESTION 5



An administrator is troubleshooting VoIP quality issues that occur when calling external phone numbers. The SD-WAN interface on the edge FortiGate is configured with the default settings, and is using two upstream links. One link has random jitter and latency issues and is based on a wireless connection.

Which two actions must the administrator apply simultaneously on the edge FortiGate to improve VoIP quality using SD-WAN rules?

- A. Select the corresponding SD-WAN balancing strategy in the SD-WAN rule.
- B. Choose the suitable interface based on the interface cost and weight.
- C. Use the performance SLA targets to detect latency and jitter instantly.
- D. Place the troublesome link at the top of the interface preference list.
- E. Configure an SD-WAN rule to load balance all traffic without VoIP.

Correct Answer: AC

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