NSE7_SDW-6.4 Dumps

Fortinet NSE 7 - SD-WAN 6.4

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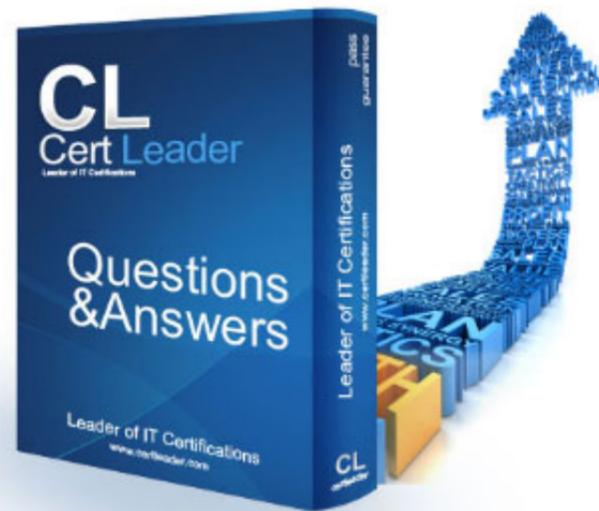
NEW QUESTION 1
What is the lnkmtd process responsible for?

A. Monitoring links for any bandwidth saturation
B. Processing performance SLA probes
C. Flushing route tags addresses
D. Logging interface quality information

Answer: D

NEW QUESTION 2
Which components make up the secure SD-WAN solution?

A. Application, antivirus, and URL, and SSL inspection
B. Datacenter, branch offices, and public cloud
C. FortiGate, FortiManager, FortiAnalyzer, and FortiDeploy
D. Telephone, ISDN, and telecom network.

Answer: C

NEW QUESTION 3
Refer to exhibits.

Exhibit A | **Exhibit B**

Edit Traffic Shaping Policy

Name	Streaming_shaper
Status	**↑ Enabled** ↓ Disabled
Comments	Write a comment... 0/255

If Traffic Matches:

Source	☰ all **X**
	+
Destination	☰ all **X**
	+
Schedule	◯
Service	👤 ALL **X**
	+
Application ⓘ	**+**
URL Category	Streaming Media and Download **X**
	+

Then:

Action	**Apply Shaper** Assign Shaping Class ID
Outgoing interface	🌐 SD-WAN **X**
	+
Shared shaper	◯
Reverse shaper	◯🟢 shared-1M-pipe ▼
Per-IP shaper	◯

Exhibit B.

Exhibit A | **Exhibit B**

Edit Policy

Name ⓘ	Dailymotion_traffic
Incoming interface	▦ port3 ▼
Outgoing interface	🌐 SD-WAN ▼
Source	🗔 all ✕
	+
Destination	🗔 all ✕
	+
Schedule	🕗 always ▼
Service	👤 ALL ✕
	+
Action	✔ ACCEPT ⊘ DENY
Inspection Mode	Flow-based Proxy-based

Firewall / Network Options

NAT	🔘
IP Pool Configuration	Use Outgoing Interface Address Use Dynamic
Preserve Source Port	◯
Protocol Options	PRX default ▼

Security Profiles

AntiVirus	◯
WebFilter	◯
DNS Filter	◯
Application Control	◯
IPS	◯
SSL Inspection	SSL certificate-inspection ▼ ✏

Exhibit A shows the traffic shaping policy and exhibit B show: the firewall policy
FortiGate is not performing traffic shaping as expected basi on the policies shown in the exhibits.
To correct this traffic shaping issue on FortiGate, what configuration change must be made on which policy?

A. The shaper mode must be applied per-IP shaper on the traffic shaping policy
B. The application control profile must be enabled on the firewall policy.
C. The web filter profile must be enabled on the firewall policy.
D. The URL category must be specified on the traffic shaping policy

Answer: C

NEW QUESTION 4
What are two reasons why FortiGate would be unable to complete the zero-touch provisioning process? (Choose two.)

A. The FortiGate cloud key has not been added to the FortiGate cloud portal.
B. FortiDeploy has connected with FortiGate and provided the initial configuration to contact FortiManager
C. The zero-touch provisioning process has completed internally, behind FortiGate.
D. FortiGate has obtained a configuration from the platform template in FortiGate cloud.
E. A factory reset performed on FortiGate.

Answer: AC

NEW QUESTION 5
Refer to the exhibit.

```
FortiGate # diagnose firewall shaper per-ip-shaper list
name FTP_5M
maximum-bandwidth 625 KB/sec
maximum-concurrent-session 5
tos ff/ff
packets dropped 65
bytes dropped 81040
addr=10.1.0.1 status: bps=0 ses=1
addr=10.1.0.100 status: bps=0 ses=1
addr=10.1.10.1 status: bps=1656 ses=3
```

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

A. The debug output shows per-IP shaper values and real-time readings.
B. This traffic shaper drops traffic that exceeds the set limits.
C. Traffic being controlled by the traffic shaper is under 1 Kbps.
D. FortiGate provides statistics and reading based on historical traffic logs.

Answer: AB

NEW QUESTION 6
In the default SD-WAN minimum configuration, which two statements are correct when traffic matches the default implicit SD-WAN rule? (Choose two)

A. Traffic has matched none of the FortiGate policy routes.
B. Matched traffic failed RPF and was caught by the rule.
C. The FIB lookup resolved interface was the SD-WAN interface.
D. An absolute SD-WAN rule was defined and matched traffic.

Answer: AC

NEW QUESTION 7
Refer to the exhibit.

```
id=20085 trace_id=5087 func=print_pkt_detail line=5588 msg="vd-root:0 received a
packet(proto=6, 10.1.10.1:41370->31.13.80.12:443) from port3. flag [.], seq 1213725680,
ack 1169005655, win 65535"
id=20085 trace_id=5087 func=resolve_ip_tuple_fast line=5669 msg="Find an existing
session, id-00001ca4, original direction"
id=20085 trace_id=5087 func=fw_forward_dirty_handler line=447 msg="blocked by quota
check, drop"
```

Which statement about the trace evaluation by FomGate is true?

A. Packets exceeding the configured maximum concurrent connection limit are denied by the per-IP shaper.
B. The packet exceeded the configured bandwidth and was dropped based on the priority configuration.
C. The packet exceeded the configured maximum bandwidth and was dropped by the shared shaper.
D. Packets exceeding the configured concurrent connection limit are dropped based on the priority configuration.

Answer: A

NEW QUESTION 10
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