



NSE7_SDW-7.0^{Q&As}

Fortinet NSE 7 - SD-WAN 7.0

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QUESTION 1

Which two reasons make forward error correction (FEC) ideal to enable in a phase one VPN interface? (Choose two)

- A. FEC transmits the original payload in full to recover the error in transmission.
- B. FEC improves reliability which overcomes adverse WAN conditions such as noisy links.
- C. FEC is useful to increase speed at which traffic is routed through IPsec tunnels.
- D. FEC transmits additional packets as redundant data to the remote device.
- E. FEC reduces the stress on the remote device jitter buffer to reconstruct packet loss

Correct Answer: BD

QUESTION 2

Refer to the exhibit.

Name	Role	Default VPN Interface	Protected Subnet
NFGW-1[root]	Hub	port1	SSLVPN_TUNNEL_ADDR1
Spoke-1	Spoke	port1	FABRIC_DEVICE
Spoke-2	Spoke	port1	FIREWALL_AUTH_PORTAL_ADDRESS

What must you configure to enable ADVPN?

- A. On the hub VPN, only the device needs additional phase one sett
- B. ADVPN should only be enabled on unmanaged FortiGate devices.
- C. Each VPN device has a unique pre-shared key configured separately on phase one
- D. The protected subnets should be set to address object to all (0.0.0.0/0)..

Correct Answer: D

SD-WAN 6.4.5 Study Guide. pg 210

QUESTION 3

What would best describe the SD-WAN traffic shaping mode that bases itself on a percentage of available bandwidth?



- A. Per-IP shaping mode
- B. Reverse policy shaping mode
- C. Interface-based shaping mode
- D. Shared policy shaping mode

Correct Answer: C

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QUESTION 4

Why is it effective to use SD WAN rules when configuring application control?

- A. Because traffic can be load balanced based on application type
- B. Because SD-WAN rules are independent from firewall policies to avoid controlling applications
- C. Because you must use certificate full inspection on the firewall policy
- D. Because the application database is manually maintained by administrators

Correct Answer: A

You can configure rules to steer traffic based on the application detected by Fortigate. This is known as application steering or application-aware routing

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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