

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:



Exhibit B:



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 three performance SLA protocols are available on the FortiGate CLI only? (Choose three.)

A. tcp-echo

B. icmp



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C. twamp
D. udp-echo
E. smtp
Correct Answer: ACD
Command output from a fortigate:
FW-01 (test-health-check) # set protocol
ping Use PING to test the link with the server.
tcp-echo Use TCP echo to test the link with the server. udp-echo Use UDP echo to test the link with the server. http Use HTTP-GET to test the link with the server. twamp Use TWAMP to test the link with the server. dns Use DNS query to test
the link with the server. tcp-connect Use a full TCP connection to test the link with the server.
ftp Use FTP to test the link with the server.
QUESTION 3
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.
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
B. FortiDeploy has connected with FortiGate and provided the initial configuration to contact FortiManager
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.
B. FortiDeploy has connected with FortiGate and provided the initial configuration to contact FortiManagerC. The zero-touch provisioning process has completed internally, behind FortiGate.D. FortiGate has obtained a configuration from the platform template in FortiGate cloud.
 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.
 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.



```
config system virtual-wan-link
set status enable
set load-balance-mode source-dest-ip-base
config members
edit 1
set interface "port1"
set gateway 100.64.1.254
next
edit 2
set interface "port2"
set gateway 100.64.2.254
next
end
end
```

Based on the exhibit, which algorithm does SD-WAN use to distribute traffic that does not match any of the SD-WAN rules, among the member interfaces?

- A. All traffic from a source IP to a destination IP Is sent to the same interface.
- B. All traffic from a source IP Is sent to the most used Interface.
- C. All traffic from a source IP to a destination IP is sent to the least used interface.
- D. All traffic from a source IP is sent to the same interfaces.

Correct Answer: A

QUESTION 5

Refer to the exhibit.



```
config vpn ipsec phase1-interface
   edit "FIRST VPN"
      set type dynamic
      set interface "port1"
      set peertype any
      set proposal aes128-sha256 aes256-sha38
      set dhgrp 14 15 19
      set xauthtype auto
      set authusrgrp "first-group"
      set psksecret fortinet1
  next
  edit "SECOND VPN"
      set type dynamic
      set interface "port1"
      set peertype any
      set proposal aes128-sha256 aes256-sha38
      set dhqrp 14 15 19
      set xauthtype auto
     set authusrgrp "second-group"
     set psksecret fortinet2
  next
edit
```

FortiGate has multiple dial-up VPN interfaces incoming on port1 that match only FIRST_VPN.

Which two configuration changes must be made to both IPsec VPN interfaces to allow incoming connections to match all possible IPsec dial-up interfaces? (Choose two.)

- A. Specify a unique peer ID for each dial-up VPN interface.
- B. Use different proposals are used between the interfaces.
- C. Configure the IKE mode to be aggressive mode.
- D. Use unique Diffie Hellman groups on each VPN interface.

Correct Answer: AC

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