

NSE7_SDW-7.0^{Q&As}

Fortinet NSE 7 - SD-WAN 7.0

Pass Fortinet NSE7_SDW-7.0 Exam with 100% Guarantee

Free Download Real Questions & Answers **PDF** and **VCE** file from:

https://www.pass2lead.com/nse7_sdw-7-0.html

100% Passing Guarantee
100% Money Back Assurance

Following Questions and Answers are all new published by Fortinet
Official Exam Center

- ⚙️ **Instant Download** After Purchase
- ⚙️ **100% Money Back** Guarantee
- ⚙️ **365 Days** Free Update
- ⚙️ **800,000+** Satisfied Customers



QUESTION 1

Which CLI command do you use to perform real-time troubleshooting for ADVPN negotiation?

- A. diagnose sys virtual-wan-link service
- B. get router info routing-table
- C. diagnose debug application ike
- D. get ipsec tunnel list

Correct Answer: C

QUESTION 2

In which two ways does FortiGate learn the FortiManager IP address or FQDN for zero-touch provisioning? (Choose two.)

- A. From a FortiGuard definitions update
- B. From the central management configuration configured in FortiDeploy
- C. From a DHCP server configured with options 240 or 241
- D. From another FortiGate device in the same local network

Correct Answer: BC

<https://www.historiantech.com/zeroish-touch-provisioning-with-fortimanager-explained/>

QUESTION 3

Refer to the exhibits. Exhibit A Exhibit B

Edit Performance SLA

Name: Level3_DNS

IP Version: **IPv4** IPv6

Probe Mode: **Active** Passive Prefer Passive

Protocol: **Ping** TCP ECHO UDP ECHO HTTP TW

Server: 4.2.2.1
4.2.2.2

Participants: All SD-WAN Members **Specify**

port1
port2 2 Entries

Enable Probe Packets:

SLA Targets ⓘ

+ Add Target

Link Status

Interval: 500 Milliseconds

Failure Before Inactive: 3 (max 3600)

Restore Link After: 2 (max 3600)

Action When Inactive

Update Static Route:

Cascade Interfaces:

```
branch1_fgt # diagnose sys sdwan member | grep port
Member(1): interface: port1, flags=0x0 , gateway: 192.2.0.2, priority: 0 1024, weight: 0
Member(2): interface: port2, flags=0x0 , gateway: 192.2.0.10, priority: 0 1024, weight: 0

branch1_fgt # get router info routing-table all | grep port
S*      0.0.0.0/0 [1/0] via 192.2.0.2, port1
        [1/0] via 192.2.0.10, port2
S       8.8.8.8/32 [10/0] via 192.2.0.11, port2
C       10.0.1.0/24 is directly connected, port5
S       172.16.0.0/16 [10/0] via 172.16.0.2, port4
C       172.16.0.0/29 is directly connected, port4
C       192.2.0.0/29 is directly connected, port1
C       192.2.0.8/29 is directly connected, port2
C       192.168.0.0/24 is directly connected, port10

branch1_fgt # diagnose sys sdwan health-check status Level3_DNS
Health Check(Level3_DNS):
Seq(1 port1): state(alive), packet-loss(0.000%) latency(1.919), jitter(0.137), bandwidth-
up(10238), bandwidth-dw(10238), bandwidth-bi(20476) sla_map=0x0
Seq(2 port2): state(alive), packet-loss(0.000%) latency(1.509), jitter(0.101), bandwidth-
up(10238), bandwidth-dw(10238), bandwidth-bi(20476) sla_map=0x0
```

Exhibit A shows the SD-WAN performance SLA and exhibit B shows the SD-WAN member status, the routing table, and the performance SLA status. If port2 is detected dead by FortiGate, what is the expected behavior?

- A. Port2 becomes alive after three successful probes are detected.
- B. FortiGate removes all static routes for port2.
- C. The administrator manually restores the static routes for port2, if port2 becomes alive.
- D. Host 8.8.8.8 is reachable through port1 and port2.

Correct Answer: B

This is due to Update static route is enable which removes the static route entry referencing the interface if the interface is dead

QUESTION 4

Which feature enables SD-WAN to combine IPsec VPN dynamic shortcut tunnels between spokes and a static tunnel to the hub?

- A. ADVPN
- B. GRE
- C. SSLVPN
- D. OCVPN

Correct Answer: A

QUESTION 5

Refer to the exhibit.

```
NGFW-1 # diagnose sys virtual-wan-link health-check
Health Check(DC_PBX_SLA):
Seq(1 port1): state(dead), packet-loss(75.000%) sla_map=0x0
Seq(2 port2): state(alive), packet-loss(0.000%) latency(50.477), jitter(3.699)
sla_map=0x1

NGFW -1 # diagnose sys sdwan service

Service(1): Address Mode(IPV4) flags=0x0
  Gen(3), TOS(0x0/0x0), Protocol(0: 1->65535), Mode(priority), link-cost-
factor(latency), link-cost-threshold(10), heath-check(DC_PBX_SLA)
  Members:
    1: Seq_num(2 port2), alive, latency: 50.233, selected
    2: Seq_num(1 port1), dead
  Internet Service: Microsoft-Skype_Teams (327781,0,0,0)
  Src address:
    0.0.0.0-255.255.255.255
```

Based on the exhibit, which status description is correct?

- A. Port1 is dead because it does not meet the SLA target.
- B. Port2 is alive because its packet loss is lower than 10%.
- C. The SD-WAN members are monitored by different performance SLAs.
- D. Traffic matching the SD-WAN rule is steered through port2.

Correct Answer: D

[NSE7_SDW-7.0 Practice Test](#)

[NSE7_SDW-7.0 Study Guide](#)

[NSE7_SDW-7.0 Braindumps](#)