



**Free Questions for [NSE7\\_SDW-7.2](#) by [certsdeals](#)**

**Shared by [Knox](#) on [24-05-2024](#)**

**For More Free Questions and Preparation Resources**

**[Check the Links on Last Page](#)**


# Question 1

---

**Question Type:** MultipleChoice

---

Refer to the exhibit.

**Edit Policy**Name  Internet AccessIncoming interface  port3Outgoing interface  virtual-wan linkSource  all 

+

Destination  all 

+

Schedule  alwaysService  ALL 

+

Action  ACCEPT  DENYInspection Mode  Flow-based  Proxy-based**Firewall / Network Options**NAT IP Pool Configuration  Use Outgoing Interface Address  Use DynamicPreserve Source Port Protocol Options  PROT default



### Edit Traffic Shaping Policy

Name

Status  Enabled  Disabled

Comments  0/255

#### If Traffic Matches:

Source

Destination

Schedule

Service

Application

URL Category

#### Then:

Action

Outgoing interface

Shared shaper

Exhibit A shows the firewall policy and exhibit B shows the traffic shaping policy.

The traffic shaping policy is being applied to all outbound traffic; however, inbound traffic is not being evaluated by the shaping policy.

Based on the exhibits, what configuration change must be made in which policy so that traffic shaping can be applied to inbound traffic?

**Options:**

---

- A-** Create a new firewall policy, and then select the SD-WAN zone as Incoming Interface.
- B-** In the traffic shaping policy, select Assign Shaping Class ID as Action.
- C-** In the firewall policy, select Proxy-based as Inspection Mode.
- D-** In the traffic shaping policy, enable Reverse shaper, and then select the traffic shaper to use.

**Answer:**

---

D

## Question 2

---

**Question Type:** MultipleChoice

---

Which two statements describe how IPsec phase 1 main mode is different from aggressive mode when performing IKE negotiation?  
(Choose two.)

**Options:**

---

- A-** A peer ID is included in the first packet from the initiator, along with suggested security policies.
- B-** XAuth is enabled as an additional level of authentication, which requires a username and password.
- C-** Three packets are exchanged between an initiator and a responder instead of six packets.
- D-** The use of Diffie Hellman keys is limited by the responder and needs initiator acceptance.

**Answer:**

---

A, C

## Question 3

---

**Question Type: MultipleChoice**

---

Which two statements reflect the benefits of implementing the ADVPN solution to replace conventional VPN topologies? (Choose two.)

**Options:**

---

- A-** It creates redundant tunnels between hub-and-spokes, in case failure takes place on the primary links.
- B-** It dynamically assigns cost and weight between the hub and the spokes, based on the physical distance.
- C-** It ensures that spoke-to-spoke traffic no longer needs to flow through the tunnels through the hub.
- D-** It provides direct connectivity between all sites by creating on-demand tunnels between spokes.

**Answer:**

---

C, D

## Question 4

---

**Question Type: MultipleChoice**

---

Which statement about using BGP routes in SD-WAN is true?

**Options:**

---

- A-** Learned routes can be used as dynamic destinations in SD-WAN rules.



- B-** You must use BGP to route traffic for both overlay and underlay links.
- C-** You must configure AS path prepending.
- D-** You must use external BGP.

**Answer:**

---

A

## Question 5

---

**Question Type:** MultipleChoice

---

Refer to the Exhibits:

Exhibit A

Exhibit B

### Link Status

Check interval

ms

Failures before inactive



Restore link after



check(s)

### Actions when Inactive

Update static route



Exhibit A

Exhibit B

```
NGFW-1 # diagnose sys sdwan health-check
Health Check (Ping):
Seq (1 port1): state (alive), packet-loss (0.000%) latency
(6.196), jitter (0.079) sla_map=0x0
Seq (2 port2): state (dead), packet-loss (6.000%) sla_map=0x0
```

Exhibit A, which shows the SD-WAN performance SLA and exhibit B shows the health of the participating SD-WAN members.

Based on the exhibits, which statement is correct?

**Options:**

---

- A-** The dead member interface stays unavailable until an administrator manually brings the interface back.
- B-** Port2 needs to wait 500 milliseconds to change the status from alive to dead.
- C-** Static routes using port2 are active in the routing table.
- D-** FortiGate has not received three consecutive requests from the SLA server configured for port2.

**Answer:**

---

C

## Question 6

---

**Question Type: MultipleChoice**

---

Which action fortigate performs on the traffic that is subject to a per-IP traffic shaper of 10 Mbps?

**Options:**

---

- A- FortiGate applies traffic shaping to the original traffic direction only.
- B- FortiGate shares 10 Mbps of bandwidth equally among all source IP addresses.  
RIAS
- C- Fortigate limits each source ip address to a maximum bandwidth of 10 Mbps.
- D- FortiGate guarantees a minimum of 10 Mbps of bandwidth to each source IP address.

**Answer:**

---

C

## Question 7

---

**Question Type: MultipleChoice**

---

Which diagnostic command can you use to show the SD-WAN rules, interface information, and state?

**Options:**

---

- A- diagnose sys sdwan service

- B-** diagnose sys sdwan route-tag-list
- C-** diagnose sys sdwan member
- D-** diagnose sys sdwan neighbor

**Answer:**

---

A

## Question 8

---

**Question Type:** MultipleChoice

---

Which statement is correct about SD-WAN and ADVPN?

**Options:**

---

- A-** Routes for ADVPN shortcuts must be manually configured.
- B-** SD-WAN can steer traffic to ADVPN shortcuts, established over IPsec overlays, configured as SD-WAN members.
- C-** SD-WAN does not monitor the health and performance of ADVPN shortcuts.
- D-** You must use IKEv2 on IPsec tunnels.

**Answer:**

---

B

## **Question 9**

---

**Question Type: MultipleChoice**

---

Refer to the exhibits.

Exhibit A

[-] Network Properties	
[-] Service	Critical-DIA
[-] Identity	
[-] Device ID	FGVM01TM22000077
[-] Device Name	branch1_fgt
[-] Type	
[-] Sub Type	sdwan
[-] Type	event
[-] Alerts	
[-] Level	notice
[-] General	
[-] Log Description	SDWAN status
[-] Log ID	0113022923
[-] Message	Service prioritized by performance metric will be redirected in sequence order.
[-] Sequence Number	2,1
[-] Virtual Domain	root
[-] Others	
[-] Date/Time	23:57:29
[-] Destination End User ID	3
[-] Destination Endpoint ID	3
[-] Device Time	2022-03-04 14:57:27
[-] Event Time	1646434647595788893
[-] Event Type	Service
[-] Metric	latency
[-] Service ID	1
[-] Time Stamp	2022-03-04 23:57:29
[-] Time Zone	-0800
[-] UEBA Endpoint ID	3
[-] UEBA User ID	3
[-] logver	700030237

## Exhibit B

```
branch1_fgt # diagnose sys sdwan member
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

config service
  edit 1
    set name "Critical-DIA"
    set mode priority
    set src "LAN-net"
    set internet-service enable
    set internet-service-app-ctrl 16354 41468 16920
    set health-check "Level3_DNS"
    set priority-members 1 2
  next
end
```

Exhibit A shows an SD-WAN event log and exhibit B shows the member status and the SD-WAN rule configuration.

Based on the exhibits, which two statements are correct? (Choose two.)

### Options:

---

- A- FortiGate updated the outgoing interface list on the rule so it prefers port2.
- B- Port2 has the highest member priority.
- C- Port2 has a lower latency than port1.



**D-** SD-WAN rule ID 1 is set to lowest cost (SLA) mode.

**Answer:**

---

A, C

**To Get Premium Files for NSE7\_SDW-7.2 Visit**

[https://www.p2pexams.com/products/nse7\\_sdw-7.2](https://www.p2pexams.com/products/nse7_sdw-7.2)

**For More Free Questions Visit**

<https://www.p2pexams.com/fortinet/pdf/nse7-sdw-7.2>

