

# Hot NSE7\_SDW-7.2 New APP Simulations & Fast Download Simulations NSE7\_SDW-7.2 Pdf: Fortinet NSE 7 - SD-WAN 7.2

Exhibit B

```
branch1_tgt (1) # show
config service
  edit 1
    set name "Corp"
    set route-tag 10
    set src "LAN-net"
    set priority-zone "overlay"
  next
end
config router bgp
...
  config neighbor
    edit "10.202.1.254"
      set soft-reconfiguration enable
      set interface "T_INET_1_0"
      set remote-as 65000
      set route-map-in "dc1-lan-rm"
      set update-source "T_INET_1_0"
    next
    edit "10.203.1.254"
      set soft-reconfiguration enable
      set interface "T_MPLS_0"
      set remote-as 65000
      set route-map-in "dc1-lan-rm"
      set update-source "T_MPLS_0"
    next
  end
...
config router route-map
  edit "dc1-lan-rm"
    config rule
      edit 1
        set match-community "dc1-lan-cl"
        set set-route-tag 1
      next
    end
  next
end
```

DOWNLOAD the newest ExamCost NSE7\_SDW-7.2 PDF dumps from Cloud Storage for free: [https://drive.google.com/open?id=1l6s8ZhydM5i8XIXw5xS1\\_StdSYbnY5K](https://drive.google.com/open?id=1l6s8ZhydM5i8XIXw5xS1_StdSYbnY5K)

In the past ten years, we have made many efforts to perfect our Fortinet NSE7\_SDW-7.2 study materials. Our NSE7\_SDW-7.2 study questions cannot tolerate any small mistake. All staff has made great dedication to developing the Fortinet NSE7\_SDW-7.2 Exam simulation. Our professional experts are devoting themselves on the compiling and updating the exam materials.

Any questions related with our NSE7\_SDW-7.2 study prep will be responded as soon as possible, and we take good care of each exam candidates' purchase order, sending the updates for you and solve your questions on our NSE7\_SDW-7.2 exam materials 24/7 with patience and enthusiasm. So do not capitulate to difficulties, because we will resolve your problems of the NSE7\_SDW-7.2 Training Materials. You will get the most useful help form our service on the NSE7\_SDW-7.2 training guide.

>> NSE7\_SDW-7.2 New APP Simulations <<

## Simulations NSE7\_SDW-7.2 Pdf | Test NSE7\_SDW-7.2 Pattern

Infinite striving to be the best is man's duty. We have the responsibility to realize our values in the society. Of course, you must have enough ability to assume the tasks. Then our NSE7\_SDW-7.2 learning quiz can give you some help. First of all, you can easily pass the NSE7\_SDW-7.2 Exam and win out from many candidates for our NSE7\_SDW-7.2 study materials are the most effective exam

materials in the market. Secondly, you can also learn a lot of the specialized knowledge at the same time.

## Fortinet NSE 7 - SD-WAN 7.2 Sample Questions (Q37-Q42):

### NEW QUESTION # 37

Refer to the exhibit.

```
branch1_fgt # diagnose sys sdwan service 3

Service(3): Address Mode(IPV4) flags=0x200 use-shortcut-sla
  Gen(5), TOS(0x0/0x0), Protocol(0: 1->65535), Mode(priority), link-cost-
factor(latency), link-cost-threshold(10), health-check(VPN_PING)
  Members(3):
    1: Seq_num(3 T_INET_0_0), alive, latency: 101.349, selected
    2: Seq_num(4 T_INET_1_0), alive, latency: 151.278, selected
    3: Seq_num(5 T_MPLS_0), alive, latency: 200.984, selected
  Src address(1):
    10.0.1.0-10.0.1.255

  Dst address(1):
    10.0.0.0-10.255.255.255

branch1_fgt (3) # show
config service
  edit 3
    set name "Corp"
    set mode priority
    set dst "Corp-net"
    set src "LAN-net"
    set health-check "VPN_PING"
    set priority-members 3 4 5
  next
end
```



The exhibit shows the SD-WAN rule status and configuration.

Based on the exhibit, which change in the measured latency will make T\_MPLS\_0 the new preferred member?

- A. When T\_MPLS\_0 has a latency of 80 ms.
- B. When T\_MPLS\_0 has a latency of 100 ms.
- C. When T\_INET\_0\_0 and T\_MPLS\_0 have the same latency.
- D. When T\_INET\_0\_0 has a latency of 250 ms.

**Answer: A**

Explanation:

link-cost-threshold(10) which means you need a 10% improvement over the highest selected member (T\_INET\_0\_0).  $101.349 / 1.10 (110\%) = 92.135$ . That means that T\_MPLS\_0 would have to be lower than that value to be selected.

### NEW QUESTION # 38

Refer to the exhibits.

Exhibit A -

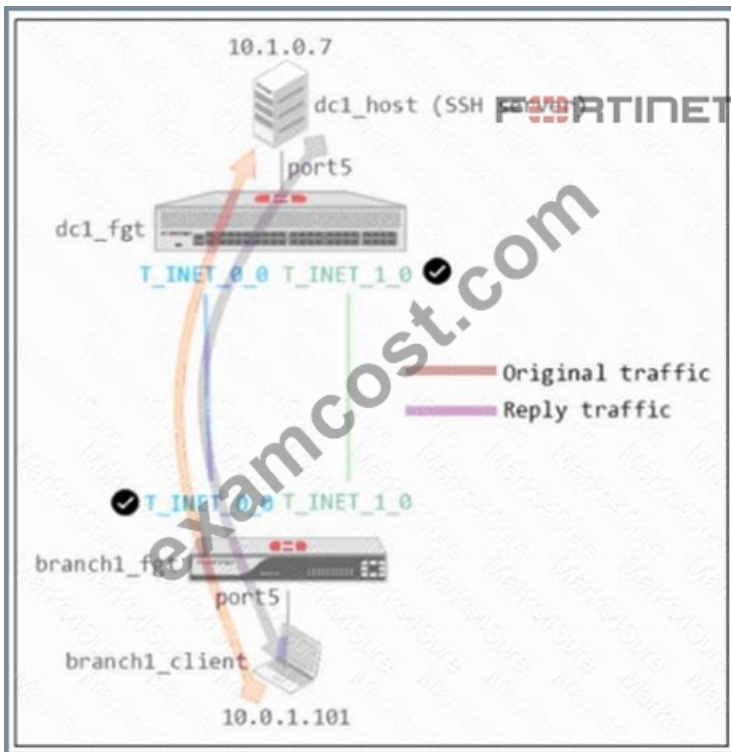


Exhibit B -

```

dcl_fgt # show system global
config system global
  set admin-https-redirect disable
  set admintimeout 480
  set alias "FortiGate-VM64"
  set hostname "dcl_fgt"
  set timezone 04
end

dcl_fgt # show system settings
config system settings
  set tp-session-without-syn enable
  set allow-subnet-overlap enable
  set gui-allow-unnamed-policy enable
  set gui-multiple-interface-policy enable
end

```

Exhibit A shows a site-to-site topology between two FortiGate devices: branch1\_fgt and dcl\_fgt. Exhibit B shows the system global and system settings configuration on dcl\_fgt.

When branch1\_client establishes a connection to dcl\_host, the administrator observes that, on dcl\_fgt, the reply traffic is routed over T\_INET\_0\_0, even though T\_INET\_1\_0 is the preferred member in the matching SD-WAN rule.

Based on the information shown in the exhibits, what configuration change must be made on dcl\_fgt so dcl\_fgt routes the reply traffic over T\_INET\_1\_0?

- A. Enable auxiliary-session under config system settings.
- B. Disable tp-session-without-syn under config system settings.
- C. Enable snat-route-change under config system global.
- D. Disable allow-subnet-overlap under config system settings.

**Answer: A**

**NEW QUESTION # 39**

Refer to the exhibit, which shows the IPsec phase 1 configuration of a spoke.

```

config vpn ipsec phase1-interface
  edit "T_INET_0_0"
    set interface "port1"
    set ike-version 2
    set keylife 28800
    set peertype any
    set net-device disable
    set proposal aes128-sha256 aes256-sha256 aes128gcm-prfsha256 aes256gcm-prfsha256
chacha20poly1305-prfsha256
    set comments "[created by FMG VPN Manager]"
    set idle-timeout enable
    set idle-timeoutinterval 5
    set auto-discovery-receiver enable
    set remote-gw 100.64.1.1
    set psksecret ENC
6D5rVsaK1MeAyVYt1z95BS24Bsew761wY023hnFVviwb6deItSc5ltCa+iNYhujT8gycdfD4+WuszpmuIv8rRzrVh
7DFkHaW2auAAprQ0dHUfaCzjOhME7mPw+8he2xB7Edb9ku/nZEhb0cKLkKYJc/p9J9IMweV21ZUgFjvIpXNxHxpH
LReOFShoH01SPFKz5IYCVA==
    next
  end

```

What must you configure on the IPsec phase 1 configuration for ADVPN to work with SD-WAN?

- A. You must set ike-version to 1.
- B. You must disable idle-timeout.
- **C. You must enable net-device.**
- D. You must enable auto-discovery-sender.

**Answer: C**

#### NEW QUESTION # 40

Refer to the exhibits.

Exhibit A -

### Edit Traffic Shaping Policy

IP Version:  IPv4  IPv6

Name: Limit\_YouTube

Status:  Enable  Disable

Comments:

---

**If Traffic Matches:**

Source Internet Service:

Source Address: LAN-net

Source User: +

Source User Group: +

Destination Internet Service:

Destination Address: all

Schedule: +

Service: ALL

Application: Youtube

Application Category: +

Application Group: +

URL Category: +

Type Of Service: 0x00

Type Of Service Mask: 0x00

---

**Then:**

Action:  Apply Shaper  Assign Group

Outgoing Interface: underlay

Shared Shaper: low-priority

Reverse Shaper: low-priority

Per-IP Shaper: +

Differentiated Services:

Differentiated Services Reverse:

Exhibit B -

### Edit Firewall Policy

ID: 1

Name: DIA

ZTNA:  Disable  Full ZTNA  IP/MAC filtering

Incoming Interface: LAN

Outgoing Interface: underlay

Source Internet Service:

IPv4 Source Address: LAN-net

IPv6 Source Address: +

Source User: +

Source User Group: +

FSSO Groups: +

Destination Internet Service:

IPv4 Destination Address: all

IPv6 Destination Address: +

Service: ALL

Schedule: always

Action:  Deny  Accept  IPSEC

Inspection Mode:  Flow-based  Proxy-based

---

**Firewall/Network Options**

NAT:  NAT NAT46 NAT64

IP Pool Configuration:  Use Outgoing Interface Address  Use Dynamic IP Pool

Preserve Source Port:

Protocol Options: default

---

**Disclaimer Options**

Display Disclaimer:

**Security Profiles**

SSL/SSH Inspection: deep-inspection

Decrypted Traffic Mirror: +

**Traffic Shaping Options**

Shared Shaper: +

Reverse Shaper: +

Per-IP Shaper: +

**Logging Options**

Log Allowed Traffic:  No Logs  Log Security Events  Log All Sessions

Capture Packets

Generate Logs when Session Starts

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

The administrator wants FortiGate to limit the bandwidth used by YouTube. When testing, the administrator

determines that FortiGate does not apply traffic shaping on YouTube traffic. Based on the policies shown in the exhibits, what configuration change must be made so FortiGate performs traffic shaping on YouTube traffic?

- A. Application control must be enabled on the firewall policy.
- B. Destination internet service must be enabled on the traffic shaping policy.
- C. Web filtering must be enabled on the firewall policy.
- D. Individual SD-WAN members must be selected as the outgoing interface on the traffic shaping policy.

Answer: A

#### NEW QUESTION # 41

Refer to the exhibits.

Exhibit A

```
branch1_fgt # diagnose sys sdwan service 1

Service(1): Address Mode(IPV4) flags=0x200 use-shortcut-sla
Gen(8), TOS(0x0/0x0), Protocol(0: 1->65535), Mode(manual)
Service disabled caused by no destination.
Members(2):
  1: Seq_num(4 T_INET_1_0), alive, selected
  2: Seq_num(5 T_MPLS_0), alive, selected
Src address(1):
  10.0.1.0-10.0.1.255
branch1_fgt # get router info bgp community 65000:10
VRF 0 BGP table version is 3, local router ID is 10.0.1.1
Status codes: s suppressed, d damped, h history, * valid, > best, i - internal,
               S Stale
Origin codes: i - IGP, e - EGP, ? - incomplete

   Network          Next Hop           Metric LocPrf Weight RouteTag Path
*>i10.1.0.0/24      10.202.1.254        0     100     0         1 i <-/1>
* i                 10.203.1.254        0     100     0         1 i <-/->

Total number of prefixes 1
```

## Exhibit B

```
branch1_tgt (1) # show
config service
  edit 1
    set name "Corp"
    set route-tag 10
    set src "LAN-net"
    set priority-zone "overlay"
  next
end

config router bgp
...
  config neighbor
    edit "10.202.1.254"
      set soft-reconfiguration enable
      set interface "T_INET_1_0"
      set remote-as 65000
      set route-map-in "dcl-lan-rm"
      set update-source "T_INET_1_0"
    next
    edit "10.203.1.254"
      set soft-reconfiguration enable
      set interface "T_MPLS_0"
      set remote-as 65000
      set route-map-in "dcl-lan-rm"
      set update-source "T_MPLS_0"
    next
  end
...
config router route-map
  edit "dcl-lan-rm"
    config rule
      edit 1
        set match-community "dcl-lan-cl"
        set set-route-tag 1
      next
    end
  next
end
```

Exhibit A shows the SD-WAN rule status and the learned BGP routes with community 65000:10.

Exhibit B shows the SD-WAN rule configuration, the BGP neighbor configuration, and the route map configuration.

The administrator wants to steer corporate traffic using routes tags in the SD-WAN rule ID 1.

However, the administrator observes that the corporate traffic does not match the SD-WAN rule ID 1.

Based on the exhibits, which configuration change is required to fix issue?

- A. In the dcl-lab-rm route map configuration, unset match-community.
- B. In SD-WAN rule ID 1, change the destination to use ISDB entries.
- C. In the dcl-lab-rm route map configuration, set set-route-tag to 10.
- D. In the BGP neighbor configuration, apply the route map dcl-lab-rm in the outbound direction.

**Answer: D**

**NEW QUESTION # 42**

.....





id=116s8ZhydM5i8XIXw5xS1\_StdSYbnY5K