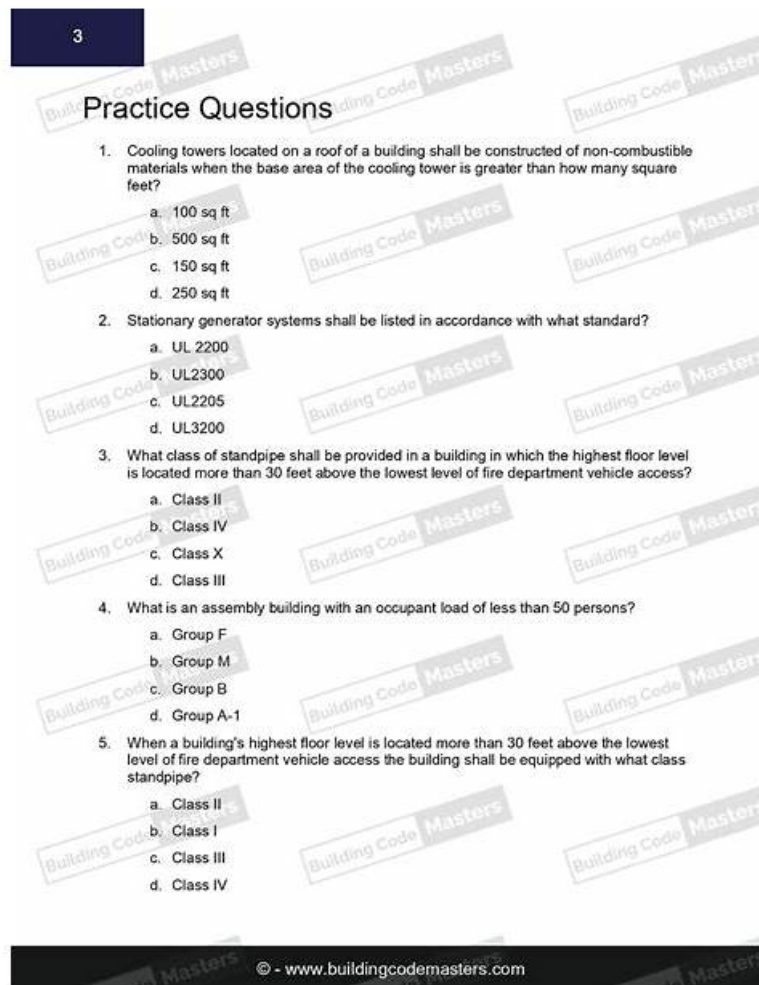


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## Fortinet NSE6\_SDW\_AD-7.6 Exam Syllabus Topics:

Topic	Details
Topic 1	<ul style="list-style-type: none"> <li>Rules and routing: This section explains how to design and apply SD-WAN rules to control traffic steering across multiple WAN links. It also includes configuring SD-WAN routing to ensure proper path selection and connectivity between networks.</li> </ul>
Topic 2	<ul style="list-style-type: none"> <li>SD-WAN troubleshooting: This domain explains how to diagnose and resolve issues related to SD-WAN operation. It includes troubleshooting SD-WAN rules, session behavior, routing problems, and ADVPN connectivity to maintain reliable network performance.</li> </ul>
Topic 3	<ul style="list-style-type: none"> <li>Advanced IPsec: This section covers the deployment of advanced IPsec configurations within SD-WAN environments. It includes implementing hub-and-spoke IPsec topologies, configuring ADVPN, and supporting multihub, multiregion, and large-scale secure SD-WAN deployments.</li> </ul>
Topic 4	<ul style="list-style-type: none"> <li>Centralized management: This domain focuses on deploying and managing SD-WAN using FortiManager for centralized control. It includes implementing branch configuration deployment and using SD-WAN Manager with overlay orchestration to simplify large-scale network management.</li> </ul>
Topic 5	<ul style="list-style-type: none"> <li>SD-WAN setup: This domain covers how to deploy an enterprise SD-WAN environment by designing SD-WAN members and zones and configuring them for efficient traffic management. It also focuses on implementing Performance SLAs to monitor link quality and ensure applications use the best available path.</li> </ul>

## Fortinet NSE 6 - SD-WAN 7.6 Enterprise Administrator Sample Questions (Q13-Q18):

### NEW QUESTION # 13

Exhibit.

```

config system sdwan
  set fail-detect enable
  set fail-alert-interfaces "port5"
  config health-check
    edit "Level3 DNS"
      set update-cascade-interface enable
      set members 2
    next
    edit "HQ"
      set update-cascade-interface enable
      set members 3
    next
  end
end
  
```

Which action will FortiGate take if it detects SD-WAN members as dead?

- A. FortiGate fails over to the secondary device after it detects port5 as dead.
- B. FortiGate brings down port5 after it detects all SD-WAN members as dead.
- C. FortiGate sends alert messages through port5 when it detects all SD-WAN members as dead
- D. FortiGate bounces port5 after it detects all SD-WAN members as dead.

Answer: C

### NEW QUESTION # 14

```

6: date=2024-12-18 time=15:15:06 eventtime=1734563705745090691 tz="-0800" logid="0110022925" type="event" subtype="sdwan" level="information" vd="root" logdesc="SDWAN SLA information" eventtype="SLA" healthcheck="HUB1_HC" slatargetid=1 interface="HUB1-VPN3" status="up" latency="1.001" jitter="0.162" packetloss="0.000" moscodec="G711" mosvalue="4.404" inbandwidthavailable="10.00Gbps" outbandwidthavailable="10.00Gbps" bibandwidthavailable="20.00Gbps" inbandwidthused="0kbps" outbandwidthused="0kbps" bi
bandwidthused="0kbps" slomap="0x1" msg="Health Check SLA status."

7: date=2024-12-18 time=15:14:26 eventtime=1734563666333265394 tz="-0800" logid="0101037141" type="event" subtype="vpn" level="notice" vd="root" logdesc="IPsec tunnel statistics" msg="IPsec tunnel statistics" action="tunnel-stats" remip=120.64.1.1 locip=192.2.0.1 remport=500 locport=500 outintf="port1" srccountry="Reserved" cookies="50b8a3684ddfd2cb/af3f725d883c5585" user="10.0.64.1.1" group="N/A" useralt="N/A" xauthuser="N/A" xauthgroup="N/A" assignip=172.168.1.1 vpntunnel="VPN4_0" tunnelip=N/A tunnelid=3050027470 tunneltype="ipsec" duration=2968 sentbyte=245849 rcvbyte=246456 nextstat=600 fctuid="N/A" advpnsc=0

8: date=2024-12-18 time=15:04:26 eventtime=1734563066334262977 tz="-0800" logid="0101037141" type="event" subtype="vpn" level="notice" vd="root" logdesc="IPsec tunnel statistics" msg="IPsec tunnel statistics" action="tunnel-stats" remip=100.64.33.1 locip=192.2.0.1 remport=4500 locport=4500 outintf="port1" srccountry="Reserved" cookies="cff150ded109a548/165f413d17cecc49" user="Branch3" group="N/A" useralt="N/A" xauthuser="N/A" xauthgroup="N/A" assignip=N/A vpntunnel="HUB1-VPN1_0" tunnelip=192.168.1.4 tunnelid=3050027486 tunneltype="ipsec" duration=1022 sentbyte=92064 rcvbyte=0 nextstat=600 fctuid="N/A" advpnsc=1

9: date=2024-12-18 time=15:04:26 eventtime=1734563066334252138 tz="-0800" logid="0101037141" type="event" subtype="vpn" level="notice" vd="root" logdesc="IPsec tunnel statistics" msg="IPsec tunnel statistics" action="tunnel-stats" remip=172.16.1.1 locip=172.16.0.1 remport=500 locport=500 outintf="port4" srccountry="Reserved" cookies="ce1c2c62ecc04871/a4d93a059b8df005" user="172.16.1.1" group="N/A" useralt="N/A" xauthuser="N/A" xauthgroup="N/A" assignip=192.168.1.193 vpntunnel="HUB2-VPN3" tunnelip=N/A tunnelid=3050027467 tunneltype="ipsec" duration=2367 sentbyte=195836 rcvbyte=196492 nextstat=600 fctuid="N/A" advpnsc=0

```

Refer to the exhibit that shows event logs on FortiGate.

Based on the output shown in the exhibit, what can you say about the tunnels on this device?

- A. There is one shortcut tunnel built from master tunnel VPN4.
- **B. The VPN tunnel HUB1-VPN1\_0 is a shortcut tunnel.**
- C. The master tunnel HUB2-VPN3 cannot accept ADVPN shortcuts.
- D. The device steers voice traffic through the VPN tunnel HUB1-VPN3.

**Answer: B**

Explanation:

Event logs (from the exhibit) show how traffic is matched to SD-WAN rules and routed. The log output indicates that voice traffic is being routed through the HUB1-VPN3 tunnel. This matches SD-WAN's application-aware steering, which uses dynamic performance metrics to select the optimal path.

References:

[FCSS\_SDW\_AR-7.4 1-0.docx Q4]

FortiOS 7.4 SD-WAN Application-Aware Routing Documentation

## NEW QUESTION # 15

Refer to the exhibits.

**SD-WAN ZONE HUB1 and SD-WAN member configuration**

SD-WAN Zones							
ID	Interface	Gateway	Cost	Priority	Status	Installation Target	
4	HUB1-VPN1	0.0.0.0	0	1	Enable		
5	HUB1-VPN2	0.0.0.0	0	1	Enable	3 Devices in Total branch1_fgt[root] branch2_fgt[root] branch3_fgt[root]	View Details >
6	HUB1-VPN3	0.0.0.0	0	1	Enable	2 Devices in Total branch2_fgt[root] branch3_fgt[root]	View Details >

### SD-WAN zone HUB2 and SD-WAN member configuration

<input type="checkbox"/>	HUB2						
<input type="checkbox"/>	7	HUB2-VPN1	0.0.0.0	10	1	Enable	3 Devices in Total branch1_fgt[root] branch2_fgt[root] branch3_fgt[root] <a href="#">View Details &gt;</a>
<input type="checkbox"/>	8	HUB2-VPN2	0.0.0.0	10	1	Enable	
<input type="checkbox"/>	9	HUB2-VPN3	0.0.0.0	10	1	Enable	

### Output of command diagnose sys sdwan member

```
_fgt # diagnose sys sdwan member
Member (4) : transport-group: 0, interface: HUB1-VPN1, flags=0xd
Member (5) : transport-group: 0, interface: HUB1-VPN2, flags=0xd
Member (7) : transport-group: 0, interface: HUB2-VPN1, flags=0xd
Member (8) : transport-group: 0, interface: HUB2-VPN2, flags=0xd
Member (9) : transport-group: 0, interface: HUB2-VPN3, flags=0xd
```

The first exhibit shows the SD-WAN zone HUB1 and SD-WAN member configuration from an SD-WAN template, and the second exhibit shows the output of command `diagnose sys sdwan member` collected on a FortiGate device.

Which statement best describes what the diagnose output shows?

- A. The diagnose output was collected on the device `branch2_fgt`.
- B. The diagnose output does not correspond to a device configured with the SD-WAN template shown in the exhibit.
- C. The diagnose output shows that HUB1-VPN1 and all HUBx-VPNy members are dead.
- D. The diagnose output was collected on the device `branch1_fgt`.

**Answer: D**

Explanation:

The diagnose output lists SD-WAN members 4(HUB1-VPN1), 5(HUB1-VPN2), 7(HUB2-VPN1), 8(HUB2-VPN2), and 9(HUB2-VPN3). It does not include member 6 (HUB1-VPN3). From the template, HUB1-VPN3 is installed only on `branch2_fgt` and `branch3_fgt` - not on `branch1_fgt`. Therefore, the output must be from `branch1_fgt`.

### NEW QUESTION # 16

Refer to the exhibits.

**Global System configuration**

```

config system global
  set snat-route-change enable
end

```

**Interface port2 configuration**

```

config system interface
  [...]
  edit "port2"
    set vdom "root"
    set mode dhcp
    set allowaccess ping
    set type physical
    set snmp-index 2
  next
  [...]

```

**Routing Table on FortiGate**

```

branch1_fgt # get router info routing-table all
Codes: K - kernel, C - connected, S - static, R - RIP, B - BGP
O - OSPF, IA - OSPF inter area
N1 - OSPF NSSA external type 1, N2 - OSPF NSSA external type 2
E1 - OSPF external type 1, E2 - OSPF external type 2
i - IS-IS, L1 - IS-IS level-1, L2 - IS-IS level-2, ia - IS-IS inter area
* - candidate default

Routing table for VRF=0
S*   0.0.0.0/0 [1/0] via 192.2.0.2, port2, [1/0]
      [1/0] via 192.2.0.10, port1 [10/0]
...

```

The exhibits show the source NAT (SNAT) global setting, port2 interface settings, and the routing table on FortiGate.

The administrator increases the member priority on port2 to 20.

Upon configuration changes and the receipt of new packets, which two actions does FortiGate perform on existing sessions established over port2? (Choose two.)

- A. FortiGate updates the gateway information of the sessions with SNAT so that they use port1 instead of port2.
- B. FortiGate flags the sessions as dirty.
- C. FortiGate continues routing all existing sessions over port2.
- D. FortiGate routes only new sessions over port2.
- E. FortiGate flags the SNAT session as dirty only if the administrator has assigned an IP pool to the firewall policies with NAT.

**Answer: A,B**

Explanation:

When the member priority of a port is increased (e.g., port2 to 20), FortiGate evaluates existing sessions and applies "dirty" flags where applicable. The SD-WAN session management mechanism is described in detail:

"Upon a change in SD-WAN member priority, all existing sessions using that member are marked as dirty.

For SNAT sessions, the gateway information is updated to ensure future packets are routed through the newly preferred member, in this case, port1. This automatic re-evaluation allows SD-WAN to dynamically respond to topology or priority changes, maintaining optimal routing." This is fundamental to seamless failover and session persistence in Fortinet SD-WAN, ensuring active flows are redirected based on updated priorities or health status.

References:

[FCSS\_SDW\_AR-7.4 1-0.docx Q13]

FortiOS 7.4 SD-WAN Concept Guide, "Session Management During Path Change" FortiGate CLI Reference: diagnose sys session list

#### NEW QUESTION # 17

Which statement describes FortiGate behavior when you reference a zone in a static route?

- A. FortiGate installs ECMP static routes for the first two members of the zone.
- B. FortiGate ignores the static routes defined through members referenced in the zone.
- **C. FortiGate installs a static route for each member in the zone.**
- D. FortiGate routes the traffic through the best performing member of the zone.

**Answer: C**

Explanation:

When referencing a zone in a static route, FortiGate's behavior is described as:

"Referencing a zone in a static route causes FortiGate to install a static route for each member interface of the zone. This enables ECMP (Equal-Cost Multi-Path) and load balancing where supported and ensures that traffic can be steered over any valid zone member according to SD-WAN rules or standard routing." This mechanism is fundamental to Fortinet's implementation of SD-WAN and simplifies large, multi-interface deployments.

References:

[FCSS\_SDW\_AR-7.4 1-0.docx Q21]

FortiOS 7.4 Routing Guide, "Zone-based Routing and ECMP Behavior"

## NEW QUESTION # 18

.....

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