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Fortinet NSE6_SDW_AD-7.6 Exam Syllabus Topics:

Topic	Details
Topic 1	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.
Topic 2	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.
Topic 3	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.
Topic 4	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.

Topic 5	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.
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Fortinet NSE 6 - SD-WAN 7.6 Enterprise Administrator Sample Questions (Q93-Q98):

NEW QUESTION # 93

When a customer delegate the installation and management of its SD-WAN infrastructure to an MSSP, the MSSP usually keeps the hub within its infrastructure for ease of management and to share costly resources.

In which two situations will the MSSP install the hub in customer premises? (Choose two.)

- A. The customer expects a large amount of VoIP traffic.
- B. The administrator expects a large volume of traffic between the branches.
- C. The majority of the branch traffic is directed to a corporate data center.
- D. The customer requires SIA with centralized breakout.

Answer: C,D

Explanation:

Placing the hub at the customer premises enables direct access and centralizes breakout or connectivity close to critical corporate resources, meeting these requirements. High-volume, high-profile traffic scenarios like SIA or central data center uplink benefit from a local hub for efficiency and control.

NEW QUESTION # 94

In which SD-WAN template field can you use a metadata variable?

- A. Any field identified with a dollar sign (\$) in a magnifying glass.
- B. All SD-WAN template fields support metadata variables.
- C. You can use metadata variables only to define interface members and the gateway IP.
- D. Any field identified with an "M" in a circle.

Answer: D

NEW QUESTION # 95

(Refer to the exhibits.

Extract from Branch-A configuration

```
config system sdwan
  set status enable
  config zone
    edit "virtual-wan-link"
    next
    edit "overlay"
      set advpn-select enable
      set advpn-health-check "HUB1_HC"
    next
  end
  config members
    edit 1
      set interface "T1"
      set zone "overlay"
      set source 10.200.99.1
      set transport-group 1
    next
    edit 2
      set interface "T2"
      set zone "overlay"
      set source 10.200.99.1
      set transport-group 1
    next
    edit 3
      set interface "T3"
      set zone "overlay"
      set source 10.200.99.1
      set transport-group 2
    next
  end
```

Extract from Branch-B configuration

```
config system sdwan
  set status enable
  config zone
    edit "virtual-wan-link"
    next
    edit "overlay"
      set advpn-select enable
      set advpn-health-check "HUB1_HC"
    next
  end
  config members
    edit 1
      set interface "TA"
      set zone "overlay"
      set source 10.200.99.1
      set transport-group 1
    next
    edit 2
      set interface "TB"
      set zone "overlay"
      set source 10.200.99.1
      set transport-group 2
    next
    edit 3
      set interface "TC"
      set zone "overlay"
      set source 10.200.99.1
      set transport-group 3
    next
  end
```

The SD-WAN zones and members configuration of two branch devices are shown. The two branch devices are part of the same hub-and-spoke topology and connect to the same hub. The devices are configured to allow Auto-Discovery VPN (ADVPN). The configuration on the hub allows the initial communication between the two spokes.

When traffic flows require it, between which interfaces can the devices establish shortcuts? Choose one answer.)

- A. Interface connected to HUB only
- **B. Between T2 on Branch-A and TA on Branch-B**
- C. Between T3 on Branch-A and TC on Branch-B
- D. Any interface in the overlay zones

Answer: B

Explanation:

From the exhibit, both branches have an SD-WAN zone named overlay with set advpn-select enable, and each SD-WAN member in that zone is assigned a transport-group value.

Branch-A members:

- * T1 # transport-group 1
- * T2 # transport-group 1
- * T3 # transport-group 2

Branch-B members:

- * TA # transport-group 1
- * TB # transport-group 2
- * TC # transport-group 3

In FCSS SD-WAN 7.6 ADVPN design, transport-group is used to constrain which underlays are allowed to form ADVPN shortcuts with each other. A spoke can establish an ADVPN shortcut only between interfaces that belong to the same transport-group on both sides. This prevents building shortcuts across dissimilar transports.

Evaluating the options:

- * Option D (T2 on Branch-A with transport-group 1 and TA on Branch-B with transport-group 1) is a valid shortcut pairing.
- * Option C is not valid because T3 is transport-group 2 while TC is transport-group 3, so they are not permitted to form a shortcut.
- * Option A is incorrect because not all overlay-zone interfaces are eligible; eligibility is restricted by transport-group matching.
- * Option B is incorrect because ADVPN shortcuts are spoke-to-spoke tunnels (facilitated by the hub), not limited to "interfaces connected to hub only." Therefore, the valid shortcut pairing listed is between T2 on Branch-A and TA on Branch-B, which corresponds to Option D.

NEW QUESTION # 96

The FortiGate devices are managed by FortiManager, and are configured for direct internet access (DIA). You confirm that DIA is working as expected for each branch, and check the SD-WAN zone configuration and firewall policies shown in the exhibits.

SD-WAN zones

SD-WAN Zones ▾

+ Create New ▾

Edit

Delete

Q Where Used

Search...

☐	ID ▾	Interface ▾	Gateway ▾	Cost ▾	Priority ▾	Status ▾
☐	virtual-wan-link					
☐	underlay					
☐	1	port1	\$(sdwan_port1_gw)	0	1	Enable
☐	2	port2	\$(sdwan_port2_gw)	0	1	Enable

Firewall Policy

ID	Name	From	To	Source	Destination	Service	Action	Schedule
1	DIA	LAN	underlay	LAN-net	all	All	Accept	always

Edit SD-WAN Overlay Template – Summary (5/5)

Secondary HUB  dc1_fgt(192.168.0.41)

Branch 1  branches

Underlay Assignment ▾

Standalone HUB Underlays Underlay 1: port1

Underlay 2: port2

Underlay 3: port4

Branch Underlays Underlay 1: port1

Underlay 2: port2

Underlay 3: port4

Network Advertisement ▾

Standalone HUB Connected
Interface 1: port5

Branch Connected
Interface 1: port5

SD-WAN Template Options ▾

Add Overlay Objects to SD-WAN Template  branches

Add Overlay Interfaces and Zones 

Add Health Check Servers for Each HUB as Performance SLA 

Normalize Interfaces 

Add Health Check Firewall Policy to Hub Policy Package  dc_pp

Add Health Check Firewall Policy to Branch Policy Package  branches_pp

Then, you use the SD-WAN overlay template to configure the IPsec overlay tunnels. You create the associated SD-WAN rules to connect existing branches to the company hub device and apply the changes on the branches.

After those changes, users complain that they lost internet access. DIA is no longer working.

Based on the exhibit, which statement best describes the possible root cause of this issue?

- A. The SD-WAN overlay template updates the SD-WAN template and the rules.
- **B. The SD-WAN overlay template defines a zone for each underlay interface and moves the interfaces into those zones.**
- C. The SD-WAN overlay template didn't configure a firewall policy to allow traffic through the overlay.
- D. The SD-WAN overlay template redefines the interface gateway addresses if they are defined with metadata variables.

Answer: B

Explanation:

The SD-WAN overlay template defines a zone for each underlay interface and moves the interfaces into those zones. This statement

perfectly describes the likely sequence of events. The template, when applied, re-organizes the interfaces and zones, causing the existing firewall policy that relies on the old zone configuration to fail. This is the most plausible root cause.

NEW QUESTION # 97

You are planning a new SD-WAN deployment with the following criteria:

- Two regions
- Most of the traffic is expected to remain within its region
- No requirement for inter-region ADVPN

To remain within the recommended best practices, which routing protocol should you select for the overlays?

- A. IBGP within each region and between the regions.
- **B. IBGP with BGP on loopback within each region and EBGP between the regions.**
- C. IBGP with BGP per overlays within each region and IBGP with BGP on loopback between the regions.
- D. OSPF for the routing within each region and EBGP between the regions.

Answer: B

Explanation:

Using iBGP with BGP on loopback within each region ensures scalable and stable routing inside the region, while eBGP between regions aligns with best practices to maintain clear boundaries, reduce convergence complexity, and support region separation.

NEW QUESTION # 98

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