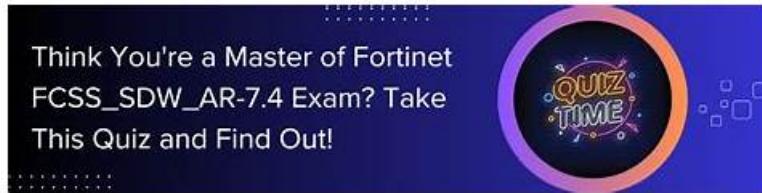


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Fortinet FCSS_SDW_AR-7.4 Exam Syllabus Topics:

Topic	Details
Topic 1	<ul style="list-style-type: none">Rules and Routing: Targeted at network engineers, this section assesses the ability to configure SD-WAN rules and routing policies. Candidates will be tested on managing traffic flow and prioritization across the SD-WAN infrastructure.
Topic 2	<ul style="list-style-type: none">Centralized Management: This domain evaluates network administrators' competence in deploying and managing SD-WAN configurations centrally using FortiManager. It includes tasks such as implementing branch configurations and utilizing overlay templates to streamline network management.
Topic 3	<ul style="list-style-type: none">SD-WAN Configuration: This section of the exam measures the skills of network engineers and covers configuring a basic SD-WAN setup. Candidates are expected to demonstrate their ability to define SD-WAN members and zones effectively, ensuring foundational network segmentation and management.
Topic 4	<ul style="list-style-type: none">Advanced IPsec: Intended for security engineers, this section covers the deployment of advanced IPsec topologies for SD-WAN, including hub-and-spoke models, ADVPN configurations, and complex multi-hub or multi-region deployments. Candidates need to demonstrate expertise in securing wide-area networks using IPsec technologies.

Fortinet FCSS - SD-WAN 7.4 Architect Sample Questions (Q12-Q17):

NEW QUESTION # 12

Refer to the exhibits. 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.)

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 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]
```

...

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

Answer: B,D

Explanation:

With set snat-route-change enable, FortiGate updates SNAT sessions' egress interface and gateway if a better route becomes available (e.g., port1 after priority change).

The sessions are flagged as dirty, meaning their routing and SNAT details are refreshed upon new traffic matching the session.

NEW QUESTION # 13

Refer to the exhibit.

Diagnose output

```
fgt_1 # diagnose sys adwan service4

Service(1): Address Mode(IPV4) flags=0x4200 use-shortcut-sla use-shortcut
Tie break: cfg
Shortcut priority: 2
  Gen(1), TOS(0x0/0x0), Protocol(0): src(1->65535):dst(1->65535), Mode(priority),
  link-cost-factor(latency), link-cost-threshold(10), health-check(Corp_HC)
  Members(2):
    1: Seq_num(2 port2 underlay), alive, latency: 0.906, selected
    2: Seq_num(1 port1 underlay), alive, latency: 1.079, selected
  Application Control(2): Microsoft.Portal(41469,0) Business(0,29)
  Src address(1):
    10.0.1.0-10.0.1.255

Service(2): Address Mode(IPV4) flags=0x4200 use-shortcut-sla use-shortcut
Tie break: cfg
Shortcut priority: 2
  Gen(1), TOS(0x0/0x0), Protocol(0): src(1->65535):dst(1->65535), Mode(manual)
  Members(1):
    1: Seq_num(2 port2 underlay), alive, selected
  Application Control(2): Social.Media(0,23) General.Interest(0,12)
  Src address(1):
    10.0.1.0-10.0.1.255

Service(1): Address Mode(IPV4) flags=0x4200 use-shortcut-sla use-shortcut
Tie break: cfg
Shortcut priority: 2
  Gen(1), TOS(0x0/0x0), Protocol(0): src(1->65535):dst(1->65535), Mode(priority),
  link-cost-factor(latency), link-cost-threshold(10), health-check(Gasp_HC)
  Members(2):
    1: Seq_num(2 port2 underlay), alive, latency: 0.906, selected
    2: Seq_num(1 port1 underlay), alive, latency: 1.079, selected
  Application Control(2): Microsoft.Portal(41469,0) Business(0,29)
  Src address(1):
    10.0.1.0-10.0.1.255

Service(2): Address Mode(IPV4) flags=0x4200 use-shortcut-sla use-shortcut
Tie break: cfg
Shortcut priority: 2
  Gen(1), TOS(0x0/0x0), Protocol(0): src(1->65535):dst(1->65535), Mode(manual)
  Members(1):
    1: Seq_num(2 port2 underlay), alive, selected
  Application Control(2): Social.Media(0,23) General.Interest(0,12)
  Src address(1):
    10.0.1.0-10.0.1.255

Service(3): Address Mode(IPV4) flags=0x4200 use-shortcut-sla use-shortcut
Tie break: cfg
Shortcut priority: 2
  Gen(1), TOS(0x0/0x0), Protocol(0): src(1->65535):dst(1->65535), Mode(sla
  hash-mode-round-robin)
  Members(3):
    1: Seq_num(4 HQ_T1 overlay), alive, sla(0x3), gid(0), cfg_order(0),
    local cost(0), selected
    2: Seq_num(5 HQ_T2 overlay), alive, sla(0x3), gid(0), cfg_order(1),
    local cost(0), selected
    3: Seq_num(6 HQ_T3 overlay), alive, sla(0x3), gid(0), cfg_order(2),
    local cost(0), selected
  Src address(1):
    10.0.1.0-10.0.1.255

  Dst address(1):
    0.0.0.0-255.255.255.255
```

The exhibit shows output of the command `diagnose sys adwan aervice4` collected on a FortiGate device. The administrator wants to know through which interface FortiGate will steer traffic from local users on subnet 10.0.1.0/255.255.255.192 and with a destination of the social media application Facebook.

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

- A. When FortiGate cannot recognize the application of the flow, it steers the traffic through the preferred member of rule 3, HQ_T1.
- B. There is no service defined for the Facebook application, so FortiGate applies service rule 3 and directs the traffic to headquarters.
- C. FortiGate steers traffic for social media applications according to the service rule 2 and steers traffic through port2.
- D. When FortiGate cannot recognize the application of the flow, it load balances the traffic through the tunnels HQ_T1, HQ_T2, HQ_T3.

Answer: C,D

Explanation:

Application-based SD-WAN rules enable intelligent traffic steering. The guide specifies:

"If a flow is identified as belonging to a defined application category (such as social media), FortiGate will match it to the corresponding service rule (rule 2) and route it through the specified interface, such as port2.

However, if the application is not recognized during the session setup, the system defaults to load balancing the traffic using the available tunnels according to the policy for unclassified traffic, ensuring continuous connectivity while waiting for application classification." This guarantees both performance and resilience.

NEW QUESTION # 14

Refer to the exhibit, which shows the SD-WAN rule status and configuration.

SD-WAN rule status and configuration

```
branch1_fgt # diagnose sys sdwan service4 3

Service(3): Address Mode(IPV4) flags=0x4200 use-shortcut-sla use-shortcut
    Tie break: cfg
    Shortcut priority:2
    Gen(43), TOS(0x0/0x0), Protocol(0): src(1->65535):dst(1->65535), Mode(priority),
    link-cost-factor(packet loss), link-cost-threshold(10), health-check(HUB1_HC)
    Members(3):
        1: Seq_num(4 HUB1-VPN1 HUB1), alive, latency: 96.349, selected
        2: Seq_num(5 HUB1-VPN2 HUB1), alive, latency: 141.278, selected
        3: Seq_num(6 HUB1-VPN3 HUB1), alive, latency: 190.984, 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 (service) # show
config service
    edit 3
        set name "Corp"
        set mode priority
        set dst "Corp-net"
        set src "LAN-net"
        set health-check "HUB1_HC"
        set link-cost-factor packet-loss
        set link-cost-threshold 0
        set priority-members 4 5 6
    next
```



Based on the exhibit, which change in the measured latency will first make HUB1-VPN3 the new preferred member?

- A. When HUB1-VPN3 has a lower latency than HUB1-VPN1 and HUB1-VPN2
- B. When HUB1-VPN3 has a latency of 90 ms
- C. When HUB1-VPN1 has a latency of 200 ms
- D. When HUB1-VPN3 has a latency of 80 ms

Answer: C

Explanation:

The rule is in priority mode with HUB1-VPN1 (seq 4) as the first preferred member, HUB1-VPN2 second, and HUB1-VPN3

third. Latency itself does not cause HUB1-VPN3 to become preferred unless a higher- priority member fails SLA. If HUB1-VPN1's latency exceeds the SLA threshold (here simulated by latency reaching 200 ms), FortiGate stops using it and moves down the priority list. That is when HUB1-VPN3 could become the active path.

NEW QUESTION # 15

Refer to the exhibits. The interface details, static route configuration, and firewall policies on the managed FortiGate device are shown.

You want to configure a new SD-WAN zone, named Underlay, that contains the interfaces port1 and port2. What must be your first action?

Interface details

	Name	Type	Members	IP/Netmask
Physical Interface 13				
port1	Physical Interface			192.2.0.1/255.255.255.248
port2	Physical Interface			192.2.0.9/255.255.255.248
port3	Physical Interface			0.0.0.0/0.0.0.0
port4	Physical Interface			172.16.0.1/255.255.255.248
port5	Physical Interface			10.0.1.254/255.255.255.0
port6	Physical Interface			0.0.0.0/0.0.0.0
port7	Physical Interface			0.0.0.0/0.0.0.0
port8	Physical Interface			0.0.0.0/0.0.0.0
port9	Physical Interface			0.0.0.0/0.0.0.0
port10	Physical Interface			192.168.0.31/255.255.255.0
T_shop_1(port9)	Physical interface			0.0.0.0/0.0.0.0
SD-WAN Zone 3				
HUB1	SD-WAN Zone	HUB1-VPN1 HUB1-VPN2 HUB1-VPN3	0.0.0.0/0.0.0.0	
Test	SD-WAN Zone	port2	0.0.0.0/0.0.0.0	
virtual-wan-link	SD-WAN Zone		0.0.0.0/0.0.0.0	

Static route details



Destination	Gateway IP	Interface	Status
192.168.1.0/24	192.2.0.254	port1	Enabled
168.1.1.0/24	192.2.0.4	port1	Enabled

Firewall policies on managed FortiGate

	Policy	From	To	Source	Destination	Service
<input type="checkbox"/>	Corp(5)	port1	port5	4 Corp-net	4 LAN-net	HTTP HTTPS
<input type="checkbox"/>	DIA(1)	port5	port1	4 LAN-net	4 all	ALL

- A. Define port1 as an SD-WAN member.
- B. Delete the static routes.
- C. Delete the firewall policies.
- D. Delete the SD-WAN Zone Test.**

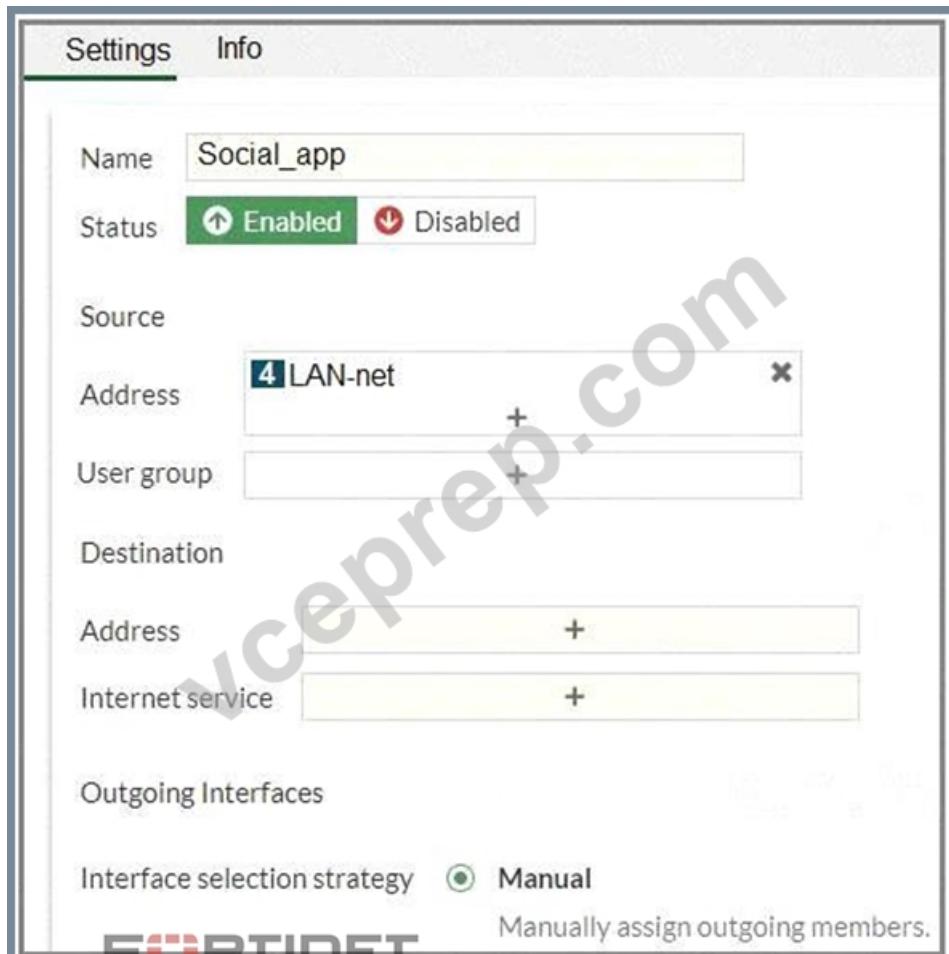
Answer: D

Explanation:

In the exhibits, port2 is already assigned to the SD-WAN zone named Test. An interface can only belong to a single SD-WAN zone, so before you can add both port1 and port2 into the new SD-WAN zone Underlay, you must first delete the SD-WAN Zone Test to free port2.

NEW QUESTION # 16

Refer to the exhibit.



The screenshot shows the 'Settings' tab of a FortiGate SD-WAN rule configuration. The rule is named 'Social_app' and is set to 'Enabled'. Under the 'Source' section, 'Address' is set to '4 LAN-net'. Under the 'Destination' section, 'Address' and 'Internet service' fields are empty. Under 'Outgoing Interfaces', the 'Interface selection strategy' is set to 'Manual', with a note: 'Manually assign outgoing members.' The FortiGate logo is visible at the bottom left.

You configure SD-WAN on a standalone FortiGate device. You want to create an SD-WAN rule that steers Facebook and LinkedIn traffic through the less costly internet link. The FortiGate GUI page appears as shown in the exhibit. What should you do to set Facebook and LinkedIn as destinations?

- A. Enable the applications as destinations of the SD-WAN rule feature visibility.
- B. In the Internet service field, select Facebook and LinkedIn.
- C. You cannot configure applications as destinations of an SD-WAN rule on a standalone FortiGate device.
- D. Install a license to allow applications as destinations of SD-WAN rules.

Answer: B

Explanation:

In an SD-WAN rule, you can steer application traffic by using Internet Service Database (ISDB) entries.

Facebook and LinkedIn are predefined ISDB objects in FortiGate, so the correct way is to select them in the Internet service field under Destination. This ensures that all traffic to these applications is matched and routed through the chosen (less costly) link.

NEW QUESTION # 17

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