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PDF Sample Question

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Fortinet NSE7_SDW-7.2 Exam Syllabus Topics:

Topic	Details
Topic 1	SD-WAN Troubleshooting: Troubleshooting SD-WAN issues, including rules, routing, and ADVPN, is vital for maintaining network reliability. This section of the Fortinet NSE 7 - SD-WAN 7.2 exam tests the ability to diagnose and resolve SD-WAN problems using diagnostic commands and monitoring tools, ensuring robust and uninterrupted network operations.
Topic 2	Centralized Management: This area focuses on deploying and managing SD-WAN through FortiManager, including using IPsec templates and SD-WAN Overlay Templates. Mastery here demonstrates the abilities of Fortinet network and security professionals to streamline SD-WAN configuration, enhance security, and maintain consistent policies across multiple sites.
Topic 3	SD-WAN Configuration: This topic assesses skills of Fortinet network and security professionals in setting up basic SD-WAN environments, including configuring Direct Internet Access (DIA), SD-WAN Members, and Performance Service Level Agreements (SLAs). Proficiency here ensures the ability to design efficient and resilient SD-WAN configurations.
Topic 4	Rules and Routing: Understanding SD-WAN Rules and Routing is crucial for directing traffic effectively. This topic of the NSE7_SDW-7.2 Exam evaluates the capabilities of Fortinet network and security professionals to configure SD-WAN rules and routing.
Topic 5	SD-WAN Overlay Design and Best Practices: It focuses on the deployment of hub-and-spoke IPsec topologies and configuring ADVPN. Proficiency in this topic ensures that Fortinet network and security professionals can implement effective and reliable SD-WAN overlays tailored to organizational needs.

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Fortinet NSE 7 - SD-WAN 7.2 Sample Questions (Q93-Q98):

NEW QUESTION # 93

Refer to the exhibit.

A screenshot of a FortiGate CLI configuration window. The text shows the configuration for interface 'port2'. The configuration includes setting the vdom to 'root', IP address to 192.2.0.9 with a 255.255.255.248 mask, allowing ping access, setting the type to physical, role to wan, snmp-index to 2, and enabling preserve-session-route. The configuration ends with 'next' and 'end'. A large 'FORTINET' logo is visible in the background, along with a 'freedump.com' watermark.

```
config system interface
  edit "port2"
    set vdom "root"
    set ip 192.2.0.9 255.255.255.248
    set allowaccess ping
    set type physical
    set role wan
    set snmp-index 2
    set preserve-session-route enable
  next
end
```

Based on the exhibit, which two actions does FortiGate perform on traffic passing through port2? (Choose two.)

- A. FortiGate performs routing lookups for new sessions only, after a route change.
- B. FortiGate does not change the routing information on existing sessions that use a valid gateway, after a route change.
- C. FortiGate always blocks all traffic, after a route change.
- D. FortiGate flushes all routing information from the session table, after a route change.

Answer: A,B

NEW QUESTION # 94

Refer to the exhibits.

Exhibit A

```

config system sdwan
  config health-check
    edit "Passive"
      set detect-mode passive
      set members 3 4
    next
  end
end

config system sdwan
  config service
    edit 1
      set name "Facebook-YouTube"
      set src "all"
      set internet-service enable
      set internet-service-app-ctrl 15832 31077
      set health-check "Passive"
      set priority-member 3 4
      set passive-measurement enable
    next
  end
end

branch1_fgt # get application name status | grep "id: 15832" -B1
app-name: "Facebook"
id: 15832

branch1_fgt # get application name status | grep "id: 31077" -B1
app-name: "YouTube"
id: 31077

```

Exhibit B

```

config firewall policy
  edit 1
    set name "DIA"
    set uuid b973e4ec-5f90-51ec-cadb-017c830d9418
    set srcintf "port5"
    set dstintf "underlay"
    set action accept
    set srcaddr "LAN-net"
    set dstaddr "all"
    set schedule "always"
    set service "ALL"
    set passive-wan-health-measurement enable
    set utm-status enable
    set ssl-ssh-profile "certificate-inspection"
    set application-list "default"
    set logtraffic all
    set auto-asic-offload disable
    set nat enable
  next
end

branch1_fgt # diagnose sys sdwan zone | grep underlay -A1
Zone underlay index=3
members(2): 3(port1) 4(port2)

```

Exhibit A shows the SD-WAN performance SLA configuration, the SD-WAN rule configuration, and the application IDs of Facebook and YouTube. Exhibit B shows the firewall policy configuration and the underlay zone status.

Based on the exhibits, which two statements are correct about the health and performance of port1 and port2? (Choose two.)

- A. The performance is an average of the metrics measured for Facebook and YouTube traffic passing through the member.

- B. FortiGate is unable to measure jitter and packet loss on Facebook and YouTube traffic.
- C. FortiGate identifies the member as dead when there is no Facebook and YouTube traffic passing through the member.
- D. Non-TCP Facebook and YouTube traffic are not used for performance measurement.

Answer: A,D

Explanation:

Explanation

Study Guide 7.2, pages 103 - 104. Another comment said "because without using application Control on the firewall policy, SDWAN can't work" but there is a app control "default" defined on config.

NEW QUESTION # 95

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_INET_0_0 and T_MPLS_0 have the same latency.
- B. When T_MPLS_0 has a latency of 80 ms.
- C. When T_MPLS_0 has a latency of 100 ms.
- D. When T_INET_0_0 has a latency of 250 ms.

Answer: B

NEW QUESTION # 96

Refer to the exhibits.

Exhibit A

The screenshot shows two IPsec Template configuration windows. The top window is for 'IPsec Template Branch_IPsec_1' and the bottom is for 'IPsec Template Branch_IPsec_2'. Both windows have a left sidebar with a list of templates: 'Branch_IPsec_1', 'Branch_IPsec_2', and 'BRANCH_IPsec_Recomm'. In the top window, 'Branch_IPsec_1' is selected. In the bottom window, 'Branch_IPsec_2' is selected. The main area of each window contains a table with columns: Name, Type, and Outgoing Interface.

Name	Type	Outgoing Interface
HUB1-VPN1	Static	\$(ISP1)

Name	Type	Outgoing Interface
HUB1-VPN2	Static	\$(ISP2)

Exhibit B

invalid template assignment - conflicting template assignment scope: device branch1_fgt, vdom root, x _ipsec template [Branch_IPsec_1] and [Branch_IPsec_2]

Exhibit A shows two IPsec templates to define Branch_IPsec_1 and Branch_IPsec_2. Each template defines a VPN tunnel. Exhibit B shows the error message that FortiManager displayed when the administrator tried to assign the second template to the FortiGate device.

Which statement best explain the cause for this issue?

- A. You should review the branch1_fgt configuration for the already configured tunnel with the name HUB1-VPN2.
- **B. You can assign only one IPsec template to each FortiGate device.**
- C. You can define only one IPsec tunnel from branch devices to HUB1.
- D. You can assign only one template with a tunnel of type static to each FortiGate device

Answer: B

Explanation:

The error message in Exhibit B indicates a conflicting template assignment. This occurs because FortiManager does not allow the assignment of multiple IPsec templates that define VPN tunnels with the same name or settings to the same FortiGate device. The conflict arises from trying to assign a second IPsec template to a device that already has one assigned. References: This is based on Fortinet's best practices and administrative guidelines which state that each FortiGate device should be assigned a unique IPsec template to avoid configuration conflicts.

NEW QUESTION # 97

Refer to the exhibit.

Edit Performance SLA

Name

VPN_HTTP

IP Version

IPv4 IPv6

Probe Mode

Active Passive Prefer Passive

Protocol

Ping TCP ECHO UDP ECHO HTTP TWAMP DNS TC

Server

10.1.0.7

Port

0

Participants

All SD-WAN Members Specify

T_INET_0_0
T_INET_1_0
T_MPLS_0

3 Entries Selected

Enable Probe Packets

☒

http-get
/

http-match
successfully

Based on the exhibit, which two statements are correct about the health of the selected members? (Choose two.)

- A. FortiGate passively monitors the member if TCP traffic is passing through the member.
- B. During passive monitoring, FortiGate can't detect dead members.
- C. FortiGate can offload the traffic that is subject to passive monitoring to hardware.
- D. After FortiGate switches to active mode, FortiGate never fails back to passive monitoring.

Answer: A,B

NEW QUESTION # 98

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