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Fortinet FCSS_SDW_AR-7.4 Exam Syllabus Topics:

Topic	Details
Topic 1	<ul style="list-style-type: none">SD-WAN Troubleshooting: This part assesses the troubleshooting skills of network support specialists. Candidates should be able to diagnose and resolve issues related to SD-WAN rules, session behaviors, routing inconsistencies, and ADVPN connectivity problems to maintain seamless network operations.
Topic 2	<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 3	<ul style="list-style-type: none">Configure Performances SLAs: Designed for network administrators, this part focuses on setting up performance Service Level Agreements (SLAs) within SD-WAN environments. Candidates must show proficiency in defining criteria to monitor and maintain network performance and reliability.
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.
Topic 5	<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.

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Fortinet FCSS - SD-WAN 7.4 Architect Sample Questions (Q41-Q46):

NEW QUESTION # 41

Refer to the exhibit.

Diagnose output

```
spoke_A # diagnose firewall proute list
list route policy info(vf=root):

id=1(0x01) dscp_tag=0xfc 0xfc flags=0x0 tos=0x00 tos_mask=0x00 protocol=17 port=src(0->65535):dst(0->65535)
iif=0(any)
path(1): oif=0(any) gwy=10.0.1.253
destination(1): 10.22.0.0-10.22.0.255
source wildcard(1): 0.0.0.0/255.255.255.0
hit_count=5 rule_last_used=2024-12-19 07:53:31

id=2130968577(0x7f040001) vwl_service=1(Critical-DIA) vwl_mbr_seq=2 1 dscp_tag=0xfc 0xfc flags=0x0 tos=0x00
tos_mask=0x00 protocol=0 port=src(0->0):dst(0->0) iif=0(any)
path(2): oif=4(port2), oif=3(port1)
source(1): 10.0.1.0-10.0.1.255
destination wildcard(1) : 0.0.0.0/0.0.0.0
application control(2): Microsoft.Portal(41469,0) Storage.Backup(0,22)
hit_count=8597 rule_last_used=2024-12-19 07:31:00

id=2130968578(0x7f040002) vwl_service=2(Non-Critical-DIA) vwl_mbr_seq=2 dscp_tag=0xfc 0xfc flags=0x0 tos=
0x00 tos_mask=0x00 protocol=0 port=src(0->0):dst(0->0) iif=0(any)
path(1): oif=4(port2)
source(1): 10.0.1.0-10.0.1.255
destination wildcard(1): 0.0.0.0/0.0.0.0
application control(2): Operational.Technology(0,26) Social.Media(0,23)
hit_count=36589 rule_last_used=2024-12-19 07:31:00

id=2130968580(0x7f040004) vwl_service=4 (Critical-Web-Server) vwl_mbr_seq=3 dscp_tag=0xfc flags=0x0 tos=
0x00
tos_mask=0x00 protocol=0 port=src(0->0) iif=0(any)
path(1): oif=6(port4)
source(1): 10.0.1.0-10.0.1.255
destination(1): 128.66.0.1-128.66.0.1
hit_count=12587 rule_last_used=2024-12-19 07:31:00

id=2130968579(0x7f040003) vwl_service=3 (VOIP) vwl_mbr_seq=1 dscp_tag=0xfc flags=0x0 tos=0x00 tos_mask=0x00
protocol=17 port=src(1->65535):dst(1->65535) iif=0(any)
path(1): oif=3(port1) path_last_used=2024-12-19 08:09:00
source(1): 10.0.1.0-10.0.1.255
destination(1): 0.0.0.0-255.255.255.255
hit_count=13 rule_last_used=2024-12-19 08:09:00
```

Which two conclusions can you draw from the output shown? (Choose two.)

- A. One SD-WAN rule allows traffic load balancing.
- B. UDP traffic destined to the subnet 10.22.0.0/24 matches a manual SD-WAN rule.
- C. One SD-WAN rule is defined with application categories as the destination.
- D. UDP traffic destined to the subnet 10.22.0.0/24 matches a policy route.

Answer: C,D

Explanation:

One SD-WAN rule is defined with application categories as the destination # The diagnose output shows application control matches such as Microsoft.Portal, Operational.Technology, and Social.Media, confirming that SD-WAN rules are using application categories as destinations.

UDP traffic destined to the subnet 10.22.0.0/24 matches a policy route # The first entry (id=1) shows protocol=17 (UDP) with destination 10.22.0.0/24, confirming this traffic is handled by a policy route instead of an SD-WAN rule.

NEW QUESTION # 42

Refer to the exhibit, which shows the SD-WAN rule status and configuration. Based on the exhibit, which change in the measured packet loss will make HUB1-VPN3 the new preferred member?

SD-WAN rules 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(0), health-check(HUB1_HC)
Members(3):
  1: Seq_num(4 HUB1-VPN1 HUB1), alive, packet loss: 2.000%, selected
  2: Seq_num(5 HUB1-VPN2 HUB1), alive, packet loss: 4.000%, selected
  3: Seq_num(6 HUB1-VPN3 HUB1), alive, packet loss: 12.000%, 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 6 4 5
next
```

- A. When all three members have the same packet loss
- B. When HUB1-VPN1 has 12% packet loss
- C. When HUB1-VPN3 has 4% packet loss
- D. When HUB1-VPN1 has 4% packet loss

Answer: A

NEW QUESTION # 43

Refer to the exhibit. The administrator configured the IPsec tunnel VPN1 on a FortiGate device with the parameters shown in exhibit.

Based on the configuration, which three conclusions can you draw about the characteristics and requirements of the VPN tunnel? (Choose three.)

```
config vpn ipsec phase1-interface
edit "VPN1"
  set interface "port1"
  set ike-version 2
  set peertype any
  set exchange-interface-ip enable
  set mode-cfg disable
  set proposal aes256-sha256
  ...
end
end
```

- A. The tunnel interface IP address on the spoke side is provided by the hub.
- B. The remote end can be a third-party IPsec device.
- C. The remote end must support IKEv2.

- D. The administrator must manually assign the tunnel interface IP address on the hub side
- E. This configuration allows user-defined overlay IP addresses.

Answer: B,D,E

NEW QUESTION # 44

Refer to the exhibit.

Priority Rule

Name:

Status: ☒ Enabled ☐ Disabled

Source:

Address: +

User group: +

Destination:

Address: +

Internet service: +

Outgoing Interfaces

An administrator configures SD-WAN rules for a DIA setup using the FortiGate GUI. The page to configure the source and destination part of the rule looks as shown in the exhibit. The GUI page shows no option to configure an application as the destination of the SD-WAN rule. Why?

- A. FortiGate allows the configuration of applications as the destination of SD-WAN rules only on the CLI.
- B. You must enable the feature on the CLI.
- C. You must enable the feature first using the GUI menu System > Feature Visibility.
- D. You cannot use applications as the destination when FortiGate is used for a DIA setup.

Answer: C

NEW QUESTION # 45

Refer to the exhibits. 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 membercollected on a FortiGate device. Which statement best describes what the diagnose output shows?

SD-WAN zone HUB1 and SD-WAN member configuration

SD-WAN Zones							
+ Create New Edit Delete Where Used							
<input type="checkbox"/>	ID	Interface	Gateway	Cost	Priority	Status	Installation Target
<input type="checkbox"/>	HUB1						
<input type="checkbox"/>	4	HUB1-VPN1	0.0.0.0	0	1	Enable	
<input type="checkbox"/>	5	HUB1-VPN2	0.0.0.0	0	1	Enable	3 Devices in Total View Details > <input type="checkbox"/> branch1_fgt[root] <input type="checkbox"/> branch2_fgt[root] <input type="checkbox"/> branch3_fgt[root]
<input type="checkbox"/>	6	HUB1-VPN3	0.0.0.0	0	1	Enable	2 Devices in Total View Details > <input type="checkbox"/> branch2_fgt[root] <input type="checkbox"/> branch3_fgt[root]

SD-WAN zone HUB2 and SD-WAN member configuration

<input type="checkbox"/>	HUB2						
<input type="checkbox"/>	7	HUB2-VPN1	0.0.0.0	10		Enable	3 Devices in Total View Details > <input type="checkbox"/> branch1_fgt[root] <input type="checkbox"/> branch2_fgt[root] <input type="checkbox"/> branch3_fgt[root]
<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

```

- A. The diagnose output was collected on the device branch2_fgt.
- B. The diagnose output shows that HUB1-VPN1 and all HUBx-VPNy members are dead.
- C. The diagnose output does not correspond to a device configured with the SD-WAN template shown in the exhibit.
- 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 # 46

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