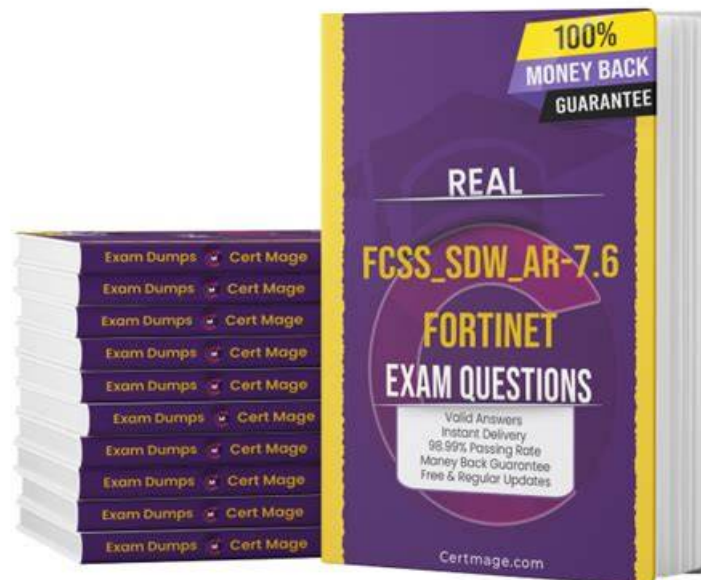


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Fortinet FCSS_SDW_AR-7.6 Exam Syllabus Topics:

Section	Weight	Objectives
Topic 1: Centralized Management	20%	- Overlay orchestration with SD-WAN Manager - Branch configuration management - SD-WAN deployment via FortiManager
Topic 2: Rules and Routing	25%	- Routing policies and path selection - Link failover and load balancing - SD-WAN traffic steering rules
Topic 3: SD-WAN Basic Setup	15%	- Initial SD-WAN configuration - SD-WAN member and zone configuration - Performance SLA definition and monitoring
Topic 4: SD-WAN Troubleshooting and Optimization	15%	- Monitor and troubleshoot IPsec/ADVPN tunnels - Performance optimization and SLA adjustment - Diagnose SD-WAN rule and routing issues
Topic 5: Advanced IPsec and Overlay Design	25%	- Hub-and-spoke and full-mesh topologies - ADVPN configuration and operation - Multihub and multi-region deployments

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Fortinet FCSS - SD-WAN 7.6 Architect Sample Questions (Q60-Q65):

NEW QUESTION # 60

An administrator is configuring SD-WAN to load balance their network traffic. Which two things should they consider when setting up SD-WAN? (Choose two.)

- A. SD-WAN load balancing is possible only using the best quality and lowest cost (SLA) strategies.
- B. You can select the outbandwidth hash mode with all strategies that allow load balancing.
- C. When applicable, FortiGate load balances the traffic through all members that meet the SLA target.
- D. Only the manual and best-quality strategies allow SD-WAN load balancing.

Answer: B,C

Explanation:

FortiGate load balances traffic across all members that meet the SLA targets, depending on the strategy used.

The outbandwidth hash mode can be selected with load-balancing strategies to distribute traffic based on flow characteristics.

NEW QUESTION # 61

Refer to the exhibits.

Network Properties

Service Critical-DIA

Identity

Device ID FGVM01TM22000077
Device Name branch1_fgt

Type

Sub Type sdwan
Type event

Alerts

Level notice

General

Log Description SDWAN status
Log ID 0113022923
Message Service prioritized by performance metric will be redirected in sequence order
Sequence Number 2.1
Virtual Domain root

Others

Date 2024-12-12
Date/Time 2024-12-12 09:09:30
Destination End User ID 3
Destination Endpoint ID 3
Device Time 2024-12-12 09:09:30
Device Time Zone -0800
Event Time 1734023370180275742
Event Type Service
Metric latency
Service ID 1
Time 09:09:30
UEBA Endpoint ID 3
UEBA User ID 3

SD-WAN member status

```
branch1_fgt # diagnose sys sdwan member
Member(1): transport-group: 0, interface: port1, flags=0x0,
gateway: 192.2.0.2, source 192.2.0.1, priority: 1 1024, weight: 0
Member(2): transport-group: 0, interface: port2, flags=0x0,
gateway: 192.2.0.10, source 192.2.0.9, priority: 10 1024, weight: 0
```

SD-WAN rule configuration

```
config service
  edit 1
    set name "Critical-DIA"
    set mode priority
    set src "LAN-net"
    set internet-service enable
    set internet-service-app-ctrl 41469 16920
    set internet-service-app-ctrl-category 28
    set health-check "Corp_HC"
    set priority-members 1 2
  next
end
```

The exhibits show an SD-WAN event log, the member status, and the SD-WAN rule configuration.

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

- A. Port2 has a lower latency than port1.
- B. The administrator configured the SD-WAN rule ID 1 with the default strategy mode.
- C. The administrator configured the service ID 1 with the highest priority member for port2.
- D. FortiGate updated the outgoing interface list on the rule so it prefers port2.

Answer: A,D

Explanation:

The SD-WAN rule (config service edit 1) is configured with set mode priority. This means the rule selects the best interface based on a defined performance metric, as opposed to a simple static priority or SLA. The event log (image_41cfb5.png) shows Metric latency and Message Service prioritized by performance metric will be redirected in sequence order. This indicates that the rule is using latency to determine the preferred member. Given that the log message is about a change, and the most logical reason for a change in a priority mode is that a different member is now the best performer, it implies that the latency on port2 has become lower than that on port1.

The log message Service prioritized by performance metric will be redirected in sequence order confirms that FortiGate is changing the member being used for this service. Because the mode is priority, FortiGate dynamically selects the member that currently meets the best performance criteria, which in this case is latency. The log implies a new member has been selected as the most optimal, and with the default configuration, the members are sorted based on their performance, so the outgoing interface list is effectively updated to prefer the new best-performing member (port2).

NEW QUESTION # 62

Refer to the exhibits.

SD-WAN template zones and rules configuration

SD-WAN Zones							
+ Create New Edit Delete Where Used Search...							
☐	ID	Interface	Gateway	Cost	Priority	Status	Installation Target
☐	virtual-wan-link						
☐	underlay						
☐	1	port1	\$(sdwan_port1_gw)	0	1	Enable	
☐	2	port2	0.0.0.0	0	1	Enable	
☐	WAN3						
☐	3	port4	\$(sdwan_port4_gw)	0	1	Enable	1 Device in Total branch1_fgt [root]
☐	HUB1						
☐	4	HUB1-VPN1	0.0.0.0	0	1	Enable	
☐	5	HUB1-VPN2	0.0.0.0	0	1	Enable	
☐	6	HUB1-VPN3	0.0.0.0	0	1	Enable	

SD-WAN Rules										
+ Create New Edit Delete More Search...										
☐	ID	Name	Source	Destination	Criteria	Members	Performance SLA	Port	Protocol	Status
☐	1	Critical-DIA	LAN-r	Salesforce Microsoft		port1 port2			any	Enable
☐	3	Corp	LAN-r	Corp-net		HUB1-VPN1 HUB1-VPN2 HUB1-VPN3			any	Enable
☐	sd-wan	All	All	Source IP	All				any	

FortiManager error message

Install Wizard - Validate Devices (3/4)			
Total finished with 100% Installation Preparation Total: 4/4 Success: 3 Warning: 0 Error: 1 Show Details 100%			
Ready to Install Only successfully validated device may be installed. Please confirm and click "Install" button to continue.			
Install Preview ☒ Device Name Status Action			
☐ branch1_fgt Copy Failed Log			
☒ branch2_fgt Connection Up			
☒ branch3_fgt Connection Up			

View install log in FortiManager

View Install Log	
<pre>Copy device global objects Copy objects for vdom root Commit failed: error -999 - (from Template Group Corp-SOT_BRANCH) (in Template branches) invalid ip - prop[gateway]: ip4class(\$(sdwan_port1_gw)) invalid ip addr</pre>	

You use FortiManager to configure SD-WAN on three branch devices.

When you install the device settings, FortiManager prompts you with the error "Copy Failed" for the device branch1_fat When you click the log button, FortiManager displays the message shown in the exhibit.

- A. Gateways for all members in a zone must be defined the same way. Specify the gateway of the SD-WAN member port! without metadata variables.
- **B. Check the metadata variable definitions, and review the per-device mapping configuration.**
- C. Remove the installation target for the SD-WAN member port4. You cannot combine metadata variable and installation targets.
- D. Check the connection between branch1_fgt and FortiManager
- E. Based on the exhibits, which statement best describes the issue and how you can resolve it?

Answer: B

NEW QUESTION # 63

Refer to the exhibits. You use FortiManager to manage the branch devices and configure the SD- WAN template. You have configured direct internet access (DIA) for the IT department users.

Now, you must configure secure internet access (SIA) for all local LAN users and have set the firewall policies as shown in the second exhibit.

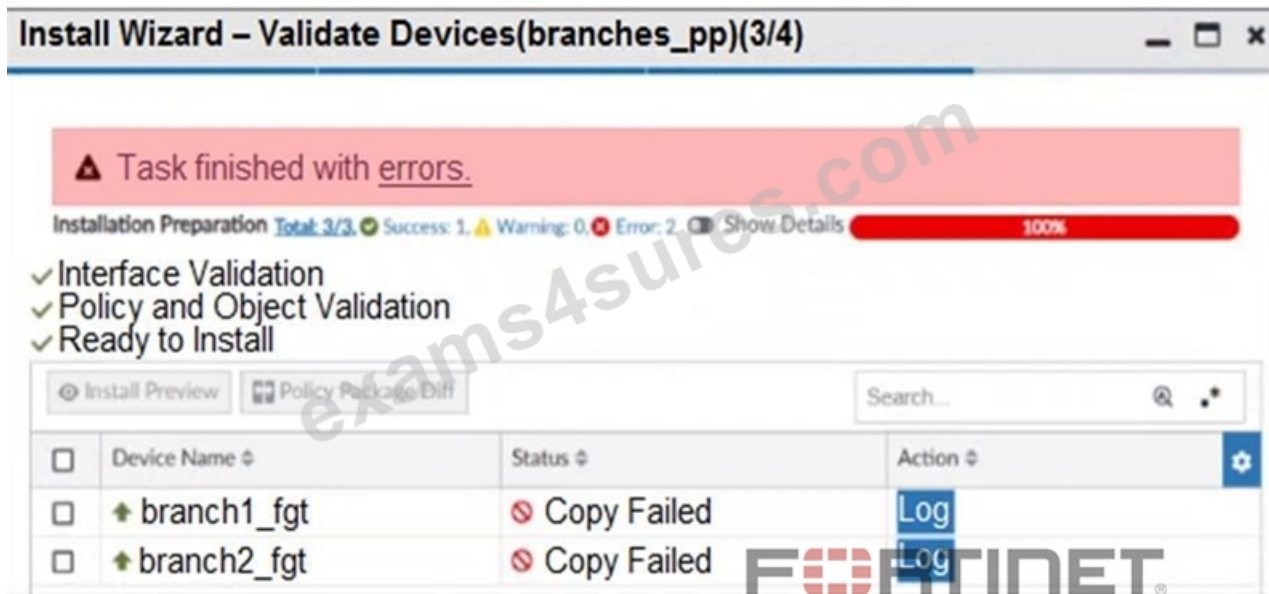
Then, when you use the install wizard to install the configuration and the policy package on the branch devices, FortiManager reports an error as shown in the third exhibit. Which statement describes why FortiManager could not install the configuration on the branches?

SD-WAN template on FortiManager		
Name ↕	Assigned to Device/Group ↕	Interface ↕
branches	2 Devices in Total View Details > branch1_fgt [root] branch2_fgt [root]	port1 port2

Firewall policies

Underlay (2/3 Total:2)										
2	SIA	☐ LAN	☐ port1	☒ LAN-net	☐ all	☐ always	☒ FTP ☒ HTTP ☒ HTTPS	✓ Accept	☒ SIA ☐ PROT	no-inspection default
3	DIA	☒ LAN	☒ underlay	☐ LAN-IT	☐ all	☐ always	☒ ALL	✓ Accept	☐ SIA ☒ PROT	default certificate-i... default

FortiManager error message



- A. You cannot install firewall policies that reference an SD-WAN member.
- B. You cannot install SIA and DIA rules on the same device.
- C. You must direct SIA traffic to a VPN tunnel.
- D. You cannot install firewall policies that reference an SD-WAN zone.

Answer: A

Explanation:

In FortiManager, firewall policies must reference SD-WAN zones, not individual SD-WAN members (interfaces like port1 or port2). The SIA rule incorrectly references port1, which is a member - not a zone - causing the installation failure during validation.

NEW QUESTION # 64

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

Answer: C,E

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.

Reference:

[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 # 65

.....

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