

FCSS_SDW_AR-7.4 Prüfung - FCSS_SDW_AR-7.4 Lerntipps



FCSS_SDW_AR-7.4 CERTIFICATION EXAM

UNDERSTANDING THE
FCSS_SDW_AR-7.4 EXAM

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Fortinet FCSS_SDW_AR-7.4 Prüfungsplan:

Thema	Einzelheiten
Thema 1	• 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.
Thema 2	• 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.
Thema 3	• 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.
Thema 4	• 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.

>> FCSS_SDW_AR-7.4 Prüfung <<

FCSS_SDW_AR-7.4 Trainingsmaterialien: FCSS - SD-WAN 7.4 Architect & FCSS_SDW_AR-7.4 Lernmittel & Fortinet FCSS_SDW_AR-7.4 Quiz

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Fortinet FCSS - SD-WAN 7.4 Architect FCSS_SDW_AR-7.4 Prüfungsfragen

mit Lösungen (Q53-Q58):

53. Frage

Refer to the exhibit. The exhibit shows the health-check configuration on a FortiGate device used as a spoke. You notice that the hub FortiGate doesn't prioritize the traffic as expected.

Which two configuration elements should you check on the hub? (Choose two.)

```
config system sdwan
  config health_check
    edit "DNS"
      set server "4.2.2.1" "4.2.2.2"
      set detect-mode active
      set protocol ping
      set embed-measured-health enable
      set members 3 4
      config sla
        edit 1
          set link-cost-factor latency
          set latency-threshold 100
        end
      end
    next
  end
end
```

- A. This performance SLA uses the same members.
- B. The performance SLA has the parameter priority-out-sla configured.
- C. The performance SLA is configured with set embedded-measure accept.
- D. The performance SLA uses the same criteria.

Antwort: C,D

Begründung:

The hub must use a performance SLA with the same criteria as the spoke's health check. The spoke's health check is using ping (protocol ping) and measuring latency (link-cost-factor latency). For the hub to use the data sent by the spoke, its performance SLA must be configured to measure the same metrics. If the hub is looking for jitter or packet loss, it will not use the latency data sent by the spoke.

When a spoke sends embedded health data, the hub FortiGate must be configured to receive and use it. This is done by setting set embedded-measure accept within the performance SLA configuration on the hub. This setting explicitly tells the hub to trust and use the performance metrics received from the remote FortiGate (the spoke). Without this setting, the hub will likely ignore the embedded health data and rely on its own health checks, which could lead to incorrect traffic prioritization.

54. Frage

You have configured the performance SLA with the probe mode as Prefer Passive.

What are two observable impacts of this configuration? (Choose two.)

- A. During passive monitoring, the SLA performance rule cannot detect dead members.
- B. FortiGate can offload the traffic that is subject to passive monitoring to hardware.
- C. After FortiGate switches to active mode, the SLA performance rule falls back to passive monitoring after 3 minutes.
- D. FortiGate passively monitors the member if TCP traffic is passing through the member.
- E. FortiGate passively monitors the member if ICMP traffic is passing through the member.

Antwort: D,E

Begründung:

FortiGate passively monitors the member if TCP traffic is passing through the member # With Prefer Passive mode, FortiGate inspects existing traffic (like TCP flows) to measure performance metrics without generating its own probes.

FortiGate passively monitors the member if ICMP traffic is passing through the member # Similarly, when ICMP flows exist, FortiGate uses them for SLA checks.

55. Frage

Refer to the exhibits. The administrator configured a device blueprint and CLI scripts as shown in the exhibits, to prepare for onboarding FortiGate devices in the company's stores. Later, a technician prepares a FortiGate 51G with a basic configuration and connects it to the network.

The basic configuration contains the port1 configuration and the minimal configuration required to allow the device to connect to FortiManager.

After the device first connects to FortiManager, FortiManager updates the device configuration.

Based on the exhibits, which actions does FortiManager perform?

The first screenshot, titled "Device blueprint", shows the "Edit Device Blueprint - Stores" window. It displays various configuration options for a FortiGate-51G device. Key settings include: "Automatically Link to Real Device" (checked), "Enforce Device Configuration" (checked), "Pre-Run CLI Template" (checked), and "Assign Policy Package" (checked). Under "Provisioning Templates", two templates are listed: "corp_st" and "LAN-interface". The "LAN-interface" template is selected. The second screenshot, titled "CLI script LAN-interface", shows the "Edit CLI Template - LAN interface" window. It displays the CLI script for the "LAN-interface" template. The script is as follows:

```
1 config system interface
2   edit port1
3     set mode dhcp
4     set allowances ping https ssh fgfm
5   next
6   edit port2
7     set mode dhcp
8   next
9   edit port5
10    set ip 10.0.$(branch_id).254 255.255.255.0
11    set allowaccess ping
12 end
13 end
```

- A. FortiManager updates the configuration of port1, port2, and port5. The three ports might get new IP addresses.
- B. FortiManager updates access rights only for port1. FortiManager cannot update the IP address because it was already set manually.
- C. FortiManager updates the device configuration according to the selected templates. It applies the corp_st template first.
- D. FortiManager does not update the port1 configuration because FortiManager does not change the configuration of interfaces with fgfm access.

Antwort: A

Begründung:

Enforce Device Configuration is enabled and the blueprint applies the provisioning CLI templates.

The LAN-interface script sets port1 and port2 to DHCP and assigns a static IP to port5 (using the branch_id variable). Therefore, when FortiManager pushes the blueprint, it updates the configurations of port1, port2, and port5 - and their IP addresses may change accordingly.

56. Frage

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

Antwort: A,C

57. Frage

Refer to the exhibit.

Diagnose output

```
fgt_1 # diagnose sys sdwan 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.Portals(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(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.Portals(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.Internet(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. When FortiGate cannot recognize the application of the flow, it load balances the traffic through the tunnels HQ_T1, HQ_T2, HQ_T3.
- D. FortiGate steers traffic for social media applications according to the service rule 2 and steers traffic through port2.

Antwort: C,D

Begründung:

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.

58. Frage

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