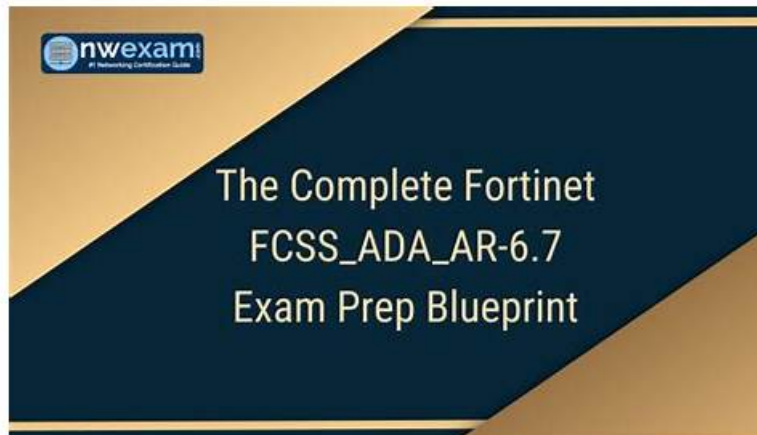


FCSS_SDW_AR-7.6 Übungsmaterialien & FCSS_SDW_AR-7.6 Lernführung: FCSS - SD-WAN 7.6 Architect & FCSS_SDW_AR-7.6 Lernguide



Außerdem sind jetzt einige Teile dieser Prüfung Frage FCSS_SDW_AR-7.6 Prüfungsfragen kostenlos erhältlich: <https://drive.google.com/open?id=1lIUTVUdMRzb2qA96HYFau9IEZ3RzbiU5>

Die Prüfungsfragen und Antworten von Prüfung Frage Fortinet FCSS_SDW_AR-7.6 bieten Ihnen alles, was Sie zur Prüfungsvorbereitung brauchen. Für Fortinet FCSS_SDW_AR-7.6 Prüfung können Sie auch Lernhilfe aus anderen Websites oder Büchern finden. Aber Hauptsache ist es, sie müssen logisch verbinden. Unsere Fortinet FCSS_SDW_AR-7.6 Zertifizierungsantworten ermöglichen es Ihnen, mühelos die Prüfung zum ersten Mal zu bestehen. Zugleich können Sie auch viele wertvolle Zeit sparen.

Fortinet FCSS_SDW_AR-7.6 Prüfungsplan:

Thema	Einzelheiten
Thema 1	<ul style="list-style-type: none"> Rules and Routing: This section focuses on configuring SD-WAN rules for traffic steering and routing policies for path selection and failover.
Thema 2	<ul style="list-style-type: none"> Centralized Management: This domain addresses FortiManager-based SD-WAN deployment, branch configuration implementation, and overlay orchestration using SD-WAN Manager.
Thema 3	<ul style="list-style-type: none"> Advanced IPsec: This section covers hub-and-spoke topologies, ADVPN configuration, and scalable multihub and multiregion IPsec deployments.
Thema 4	<ul style="list-style-type: none"> SD-WAN Basic Setup: This domain covers initial SD-WAN configuration, member and zone setup, and Performance SLA creation for link monitoring.
Thema 5	<ul style="list-style-type: none"> SD-WAN Troubleshooting: This domain focuses on diagnosing SD-WAN rule behavior, routing issues, and ADVPN tunnel problems.

>> FCSS_SDW_AR-7.6 Originale Fragen <<

FCSS_SDW_AR-7.6 PDF Testsoftware & FCSS_SDW_AR-7.6 Dumps

Sie können im Internet die Demo zur Fortinet FCSS_SDW_AR-7.6 Zertifizierungsprüfung von Prüfung Frage vorm Kauf als Probe kostenlos herunterladen, so dass Sie unsere Produkte ohne Risiko kaufen. Sie werden die Qualität unserer Produkte und die Freundlichkeit unserer Website sehen. Außerdem bieten wir Ihnen einen einjährigen kostenlosen Update-Service. Sonst erstatten wir Ihnen die gesamte Summe zurück, um die Interessen der Kunden zu schützen. Die Schulungsunterlagen zur Fortinet

FCSS_SDW_AR-7.6 Zertifizierungsprüfung von PrüfungFrage ist anwendbar. Sie werden Ihnen sicher passen und einen guten Effekt erzielen. Sie werden sicher etwas Unerwartetes bekommen.

Fortinet FCSS - SD-WAN 7.6 Architect FCSS_SDW_AR-7.6 Prüfungsfragen mit Lösungen (Q31-Q36):

31. Frage

Refer to the exhibits.

Device blueprint

Edit Device Blueprint - Stores

Name: Stores

Device Model: FortiGate-51G

Automatically Link to Real Device:

Enforce Firmware Version:

Enforce Device Configuration *i*:

Add to Device Group:

Add to Folder:

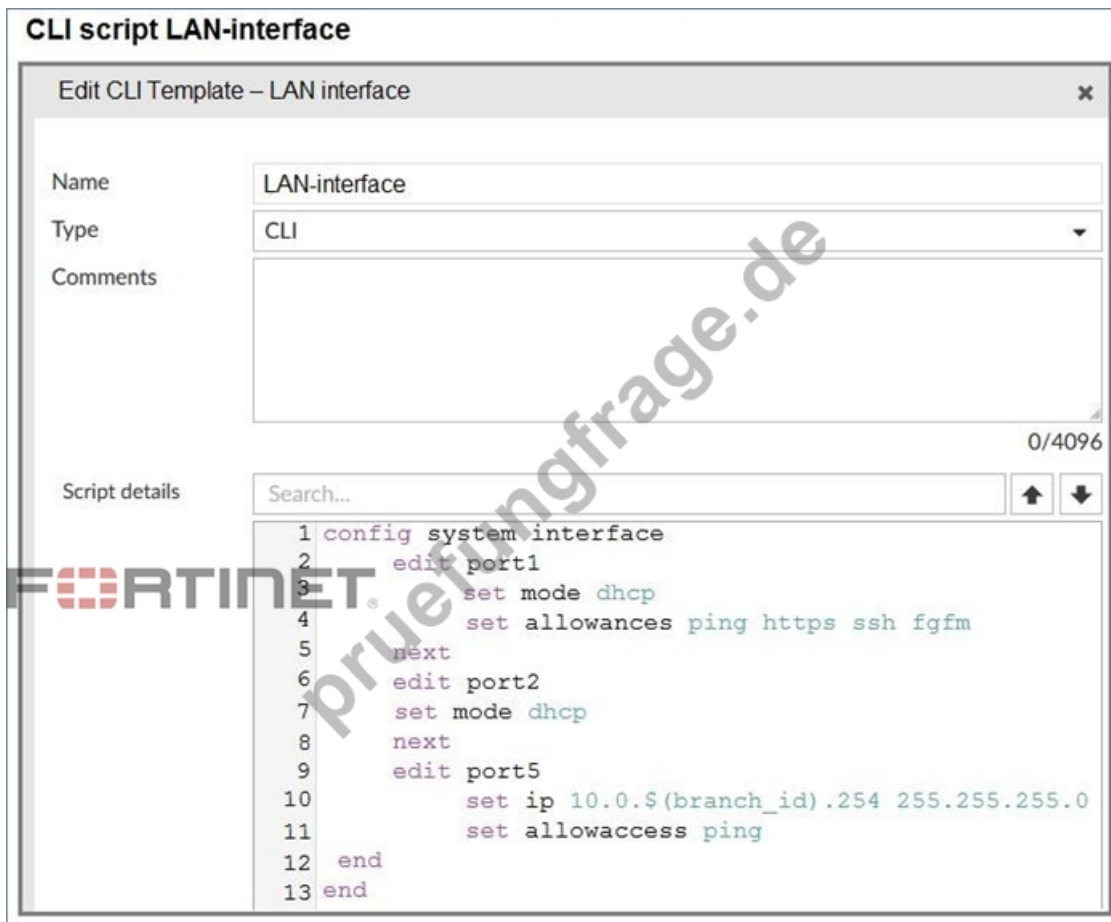
Fabric Authorization Template:

Pre-Run CLI Template: 5G-links

Assign Policy Package: default

Provisioning Templates: corp_st, LAN-interface

HA:



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?

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

Antwort: C

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.

32. Frage

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

Antwort: A,B

Begründung:

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.

33. Frage

Refer to the exhibit that shows an SD-WAN zone configuration on the FortiManager GUI.

Edit SD-WAN Zone - HUB2

Name: HUB2

Interface Members:

- HUB2-VPN1
- HUB2-VPN2
- HUB2-VPN3

Click to select 3 entries selected

Advanced Options

advpn-health-check: HUB1_HC

advpn-select: []

minimum-sla-meet-members: 2

service-sla-tie-break: cfg-order

Based on the exhibit, how will the FortiGate device behave after it receives this configuration?

- A. The configuration instructs FortiGate to allow ADVPN shortcuts for the tunnels of this SD-WAN zone.
- **B. The configuration instructs FortiGate to establish shortcuts only when at least two members meet the SLA target.**
- C. The configuration instructs FortiGate to choose an ADVPN shortcut based on SD-WAN information.
- D. The configuration instructs FortiGate to establish shortcuts only for overlay interfaces that meet the SLA target HUB1_HC.

Antwort: B

Begründung:

This is because the setting `minimum-sla-meet-members = 2` requires at least two SD-WAN zone members (in this case, HUB2-VPN1, HUB2-VPN2, and HUB2-VPN3) to pass the defined SLA health check (HUB1_HC) before the FortiGate will establish ADVPN shortcuts. If fewer than two members meet the SLA, shortcuts will not be created.

34. Frage

An SD-WAN member is no longer used to steer SD-WAN traffic. The administrator updated the SD-WAN configuration and deleted the unused member. After the configuration update, users report that some destinations are unreachable. You confirm that the affected flow does not match an SD-WAN rule.

What could be a possible cause of the traffic interruption?

- A. FortiGate administratively brings down interfaces when they are removed from the SD-WAN configuration.
- B. FortiGate removes the layer 3 settings for interfaces that are removed from the SD-WAN configuration.
- **C. FortiGate can remove some static routes associated with an interface when the member is removed from SD-WAN.**
- D. FortiGate, with SD-WAN enabled, cannot route traffic through interfaces that are not SD-WAN members.

Antwort: C

Begründung:

When an SD-WAN member is deleted, FortiGate can also remove static routes that were tied to that interface. If those routes are needed for destinations not covered by SD-WAN rules, traffic to those networks becomes unreachable. This explains why flows not matching SD-WAN rules are interrupted after the member was removed.

35. Frage

Refer to the exhibit. An administrator is troubleshooting SD-WAN on FortiGate. A device behind `branch1_fgt` generates traffic to the 10.0.0.0/8 network.

The administrator expects the traffic to match SD-WAN rule ID 1 and be routed over HUB1-VPN1.

However, the traffic is routed over HUB1-VPN3.

Based on the output shown in the exhibit, which two reasons, individually or together, could explain the observed behavior? (Choose two.)

Diagnose output

```
fgt_A # diagnose sys sdwan service4

Service(1): Address Mode(IPV4) flags=0x4200 use-shortcut-sla use-shortcut
Tie break: cfg
Shortcut priority: 2
Gen(8), TOS(0x0/0x0), Protocol(0): src(1->65535), Mode(sla), sla-compare-order
Members(3):
  1: Seq_num(4 HUB1-VPN1 HUB1), alive, sla(0x1), gid(0), cfg_order(0), local cost(0), selected
  2: Seq_num(6 HUB1-VPN3 HUB1), alive, sla(0x1), gid(0), cfg_order(1), local cost(0), selected
  3: Seq_num(5 HUB1-VPN2 HUB1), alive, sla(0x1), gid(0), cfg_order(2), local cost(0), selected
Src address(1):
  10.0.1.0-10.0.1.255

fgt_A # diagnose sys sdwan member | grep HUB1
Member(4): transport-group: 0, interface: HUB1-VPN1, flags=0xd may_child, gateway: 100.64.1.1, peer:
192.168.1.29, source 192.168.1.1, priority: 15 1024, weight: 0
Member(5): transport-group: 0, interface: HUB1-VPN2, flags=0xd may_child, gateway: 100.64.1.9, peer:
192.168.1.61, source 192.168.1.33, priority: 10 1024, weight: 0
Member(6): transport-group: 0, interface: HUB1-VPN3, flags=0xd may_child, gateway: 172.16.1.5, peer:
192.168.1.93, source 192.168.1.65, priority: 1 1024, weight: 0

fgt_A # get router info routing-table all | grep HUB1
S      10.0.0.0/8 [10/0] via HUB1-VPN3 tunnel 172.16.1.5, [1/0]
B      10.0.3.0/24 [200/0] via 192.168.1.2 [3] (recursive is directly connected, HUB1-VPN1), 04:11:41,
[1/0]
          [200/0] via 192.168.1.34 [3] (recursive is directly connected, HUB1-VPN2), 04:11:41,
[1/0]
B      10.1.0.0/24 [200/0] via 192.168.1.29 (recursive via HUB1-VPN1 tunnel 100.64.1.1), 04:11:42. [1/0]
          [200/0] via 192.168.1.61 (recursive via HUB1-VPN2 tunnel 100.64.1.9), 04:11:42. [1/0]
          [200/0] via 192.168.1.93 (recursive via HUB1-VPN3 tunnel 172.16.1.5), 04:11:42. [1/0]
```

- A. HUB1-VPN3 has a lower route priority value (higher priority) than HUB1-VPN1.
- B. The traffic matches a regular policy route configured with HUB1-VPN3 as the outgoing device
- C. HUB1-VPN1 does not have a valid route to the destination
- D. HUB1-VPN3 has a higher member configuration priority than HUB1-VPN1

Antwort: B,C

Begründung:

Key Routing Principles

1. SD-WAN rules are policy routes
2. Regular policy routes have precedence over SD-WAN rules
3. Route lookup is done for new and dirty sessions
 - For original and reply traffic
 - Includes policy route lookup
4. SD-WAN rules are skipped if:
 - Best route to destination isn't an SD-WAN member
 - None of the members have a valid route to destination
 - If the preferred member doesn't have a valid route to destination, the next member in the rule is checked
5. Implicit SD-WAN rule equals standard forwarding information base (FIB) lookup
 - If lookup matches ECMP routes, traffic is load balanced using the configured algorithm

.....

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