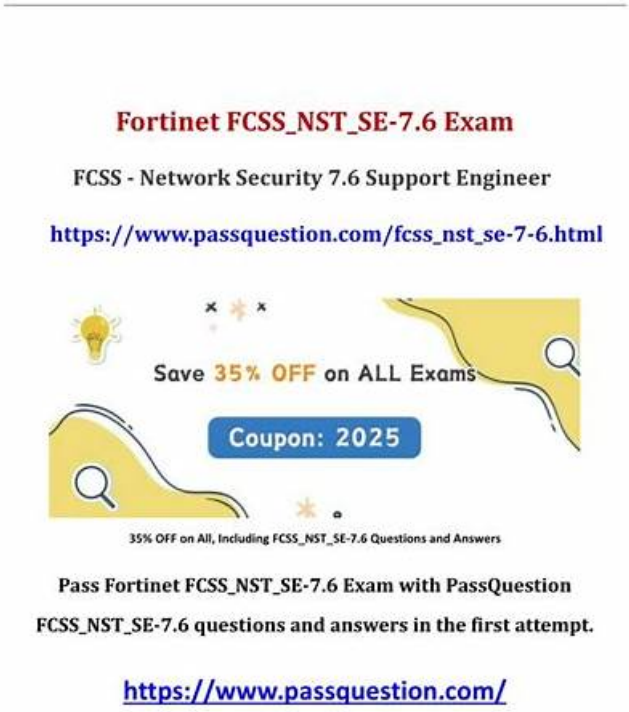
Fortinet FCSS_NST_SE-7.6 Online Prüfung - FCSS_NST_SE-7.6 Übungsmaterialien



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In dieser dynamischen Welt lohnt sich, etwas für berufliche Weiterentwicklung zu tun. Angesichts des Fachkräftemangels in vielen Branchen haben Sie mit einer Fortinet FCSS_NST_SE-7.6 (FCSS - Network Security 7.6 Support Engineer) Zertifizierung mehr Kontrolle über Ihren eigenen Werdegang und damit bessere Aufstiegschancen.

Wenn Sie IT-Industrie auswählen, wählen Sie nämlich die gutbezahlte Arbeit und bessere Aussichten. Deshalb wollen immer mehr Leute das IT-Zertifikat besitzen. Und heute nehmen immer mehr Leute an Fortinet FCSS_NST_SE-7.6 Zertifizierungsprüfung teil. Und wir ExamFragen bieten Kadidaten die echten Prüfungsfragen und -antworten mit günstigen Preisen und höher Qualität. Und Wir ExamFragen bieten Ihnen einjährigen kostlosen Aktualisierungsservice. Und unsere FCSS_NST_SE-7.6 Prüfungsunterlagen sind schon bereit. Wir ExamFragen sind der führende Lieferant der Prüfungsunterlagen. Wir haben die neuesten und die richtigsten Fortinet FCSS_NST_SE-7.6 Zertifizierungsunterlagen, nämlich die Prüfungsfragen und die Testantworten.

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100% Garantie für FCSS_NST_SE-7.6 Zertifizierung FCSS - Network Security 7.6 Support Engineer Prüfungserfolg. Wenn Sie ExamFragen FCSS_NST_SE-7.6 Prüfung Fortinet wählen, ist ExamFragen Test Engine das perfekte Werkzeug, mit dem Sie sich besser auf die Zertifizierungsprüfung vorbereiten. Erfolg kommt einfach, wenn Sie mit Hilfe FCSS_NST_SE-7.6 Dumps (FCSS - Network Security 7.6 Support Engineer) von ExamFragen nutzen. Falls Sie in der Prüfung durchfallen, geben wir Ihnen eine volle Rückerstattung Ihres Einkaufs.

Fortinet FCSS_NST_SE-7.6 Prüfungsplan:

Thema	Einzelheiten
Thema 1	• Routing: This section focuses on Network Engineers and involves tackling issues related to packet routing using static routes, as well as OSPF and BGP protocols to support enterprise network traffic flow.
Thema 2	• Security profiles: This part measures skills of Security Operations Specialists and covers identifying and resolving problems linked to FortiGuard services, web filtering configurations, and intrusion prevention systems to maintain protection across network environments.
Thema 3	• System troubleshooting: This section of the exam measures the skills of Network Security Support Engineers and addresses diagnosing and correcting issues within Security Fabric setups, automation stitches, resource utilization, general connectivity, and different operation modes in FortiGate HA clusters. Candidates work with built-in tools to effectively find and resolve faults.
Thema 4	• VPN: This section is aimed at IT Professionals and includes diagnosing and addressing issues with IPsec VPNs, specifically IKE version 1 and 2, to secure remote and site-to-site connections within the network infrastructure.
Thema 5	• Authentication: This section evaluates the abilities of System Administrators and requires troubleshooting both local and remote authentication methods, including resolving Fortinet Single Sign-On (FSSO) problems for secure network access.

Fortinet FCSS - Network Security 7.6 Support Engineer FCSS_NST_SE-7.6 Prüfungsfragen mit Lösungen (Q70-Q75):

70. Frage
Consider the scenario where the server name indication (SNI) does not match either the common name (CN) or any of the subject alternative names (SAN) in the server certificate.
Which action will FortiGate take when using the default settings for SSL certificate inspection?

- A. FortiGate closes the connection because this represents an invalid SSL/TLS configuration.
- B. FortiGate uses the first entry listed in the SAN field in the server certificate.
- C. FortiGate uses the CN information from the Subject field in the server certificate.
- D. FortiGate uses the SNI from the user's web browser.

Antwort: C

Begründung:
When FortiGate performs SSL certificate inspection with default settings, it checks if the Server Name Indication (SNI) matches either the Common Name (CN) or any Subject Alternative Name (SAN) in the server certificate. If there is no match, FortiGate does not block the connection; instead, it uses the CN value from the certificate's subject field to continue web filtering and categorization.
This behavior is described in the official Fortinet 7.6.4 Administration Guide:
"Check the SNI in the hello message with the CN or SAN field in the returned server certificate: Enable: If it is mismatched, use the CN in the server certificate." This is the default (Enable) mode, which differs from the Strict mode that would block the mismatched connection.
By default, this policy ensures service continuity and prevents disruptions due to certificate mismatches, allowing FortiGate to log and inspect based on the CN even when the requested SNI does not match. It provides a balance between connection reliability and the accuracy of filtering by certificate identity, allowing security policies to remain functional without unnecessary blocks. This approach is recommended by Fortinet to maintain usability for end-users while still supporting granular inspection.
References:

FortiGate 7.6.4 Administration Guide: Certificate Inspection
SSL/SSH Inspection Profile Configuration

71. Frage
What are two reasons you might see iprope_in_check() check failed, drop when using the debug flow?
(Choose two.)

- A. Packet was dropped because of traffic shaping.
- B. Trusted host list misconfiguration.
- C. Packet was dropped because of policy route misconfiguration.
- D. VIP or IP pool misconfiguration.

Antwort: B,D

72. Frage
Refer to the exhibit.

Diagnose output

```
# 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=0 port=src(0->0):dst(0->0) iif=5(port3)
path(1): oif=6(port4) gwy=10.0.4.253
source wildcard(1): 0.0.0.0/0.0.0.0
destination wildcard(1): 100.65.0.0/255.255.255.0
hit_count=0 rule_last_used=2025-04-29 15:56:55

# get router info routing-table  database
---omitted---
Routing table for VRF=0
O       10.0.4.0/24 [10/1] is directly connected, port4, 00:15:54, [1/0]
C    *> 10.0.4.0/24 is directly connected, port4
C    *> 10.0.5.0/24 is directly connected, port3
B       10.0.11.0/24 [10/0] via 10.0.11.254 inactive (recursive is directly connected, port2), 00:15:10, [1/0]
O       10.0.11.0/24 [10/1] is directly connected, port2, 00:15:54, [1/0]
C    *> 10.0.11.0/24 is directly connected, port2
B    *> 10.0.12.0/24 [10/0] via 10.0.11.254 (recursive is directly connected, port2), 00:15:10, [1/0]
B    *> 10.0.13.0/24 [10/0] via 10.0.11.254 (recursive is directly connected, port2), 00:15:10, [1/0]
B    *> 10.10.10.1/32 [10/0] via 10.0.11.254 (recursive is directly connected, port2), 00:15:10, [1/0]
O       10.10.10.1/32 [10/1] via 10.0.11.254, port2, 00:15:29, [1/0]
S    *> 100.65.0.0/24 [10/0] via 10.0.11.253, port2, [1/0]
B       100.65.0.0/24 [10/0] via 10.0.11.254 (recursive is directly connected, port2), 00:15:10, [1/0]
O       100.65.0.0/24 [10/2] via 10.0.11.254, port2, 00:15:29, [1/0]
B    *> 100.66.0.0/24 [10/0] via 10.0.11.254 (recursive is directly connected, port2), 00:15:10, [1/0]
B       192.168.0.0/16 [10/0] via 10.0.11.254 (recursive is directly connected, port2), 00:15:10, [1/0]
C    *> 192.168.0.0/16 is directly connected, port1
```


Which route will traffic take to get to the 100.65.0.0/24 network considering the routes are all configured with the same distance?

- A. The BGP route
- B. The OS PF route
- C. The static route
- D. The policy route

Antwort: D

Begründung:
To determine the path the traffic will take, we must look at the FortiGate Route Lookup Precedence (Packet Processing Flow) and the specific configurations shown in the exhibit
* Analyze the Routing Precedence:
* In FortiOS, when a packet arrives (and is not part of an existing session), the FortiGate performs route lookups in a specific order:
* Policy Routes: Configured under config router policy (or diagnose firewall proute list).
These are checked first. If a packet matches the criteria (Source, Destination, Protocol, Incoming Interface), the Policy Route is used immediately, bypassing the standard routing table.
* FIB (Forwarding Information Base): If no Policy Route matches, the device looks at the standard routing table (Static, Connected, Dynamic).
* Analyze the Exhibit:
* Policy Route Section: The output of diagnose firewall proute list shows an active policy route (id=1).
* Destination: 100.65.0.0/255.255.255.0 (Matches the network in the question).

* Action: It directs traffic to gateway 10.0.4.253 via oif=6(port4).
* Routing Table Section: The output of get router info routing-table database shows multiple routes for 100.65.0.0/24 (Static, OSPF, BGP) all with distance 10. The Static route (S) is currently selected (*>) in the FIB.
* Conclusion:
* Because Policy Routes take precedence over the standard routing table (FIB), the FortiGate will forward the traffic using the instructions in Policy Route ID 1. It will not use the Static, BGP, or OSPF routes visible in the routing table for any traffic that matches the policy route's criteria (ingress port 3).
Reference:
FortiGate Security 7.6 Study Guide (Routing): "Policy routes take precedence over entries in the routing table. If a packet matches a policy route, the FortiGate routes the packet according to the specified interface and gateway."

73. Frage
Refer to the exhibit, which shows the omitted output of a session table entry.

Which two statements are true? (Choose two.)

- A. The traffic has been tagged for VLAN 0000.
- B. NP7 is handling offloading of this session.
- C. The session has been offloaded.
- D. The traffic matches Policy ID 1.

Antwort: B,C

74. Frage
Refer to the exhibit, which shows the partial output of a diagnose command.

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

- A. FortiGate will drop the expected traffic if it does not arrive within 23 seconds.
- B. Clearing the master session has no impact on the expectation session.
- C. The session is checked against firewall policy ID 25.
- D. This is a pinhole session to allow traffic for a TCP protocol that dynamically assigns TCP ports.

Antwort: A,D

75. Frage
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