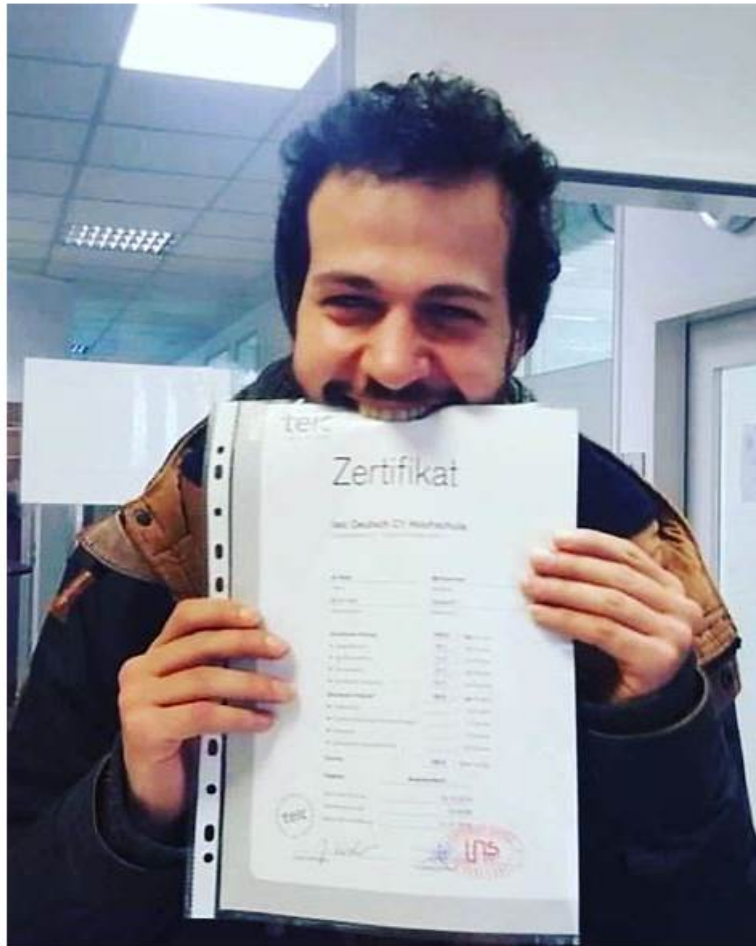


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Fortinet FCSS_NST_SE-7.6 Prüfungsplan:

Thema	Einzelheiten
Thema 1	<ul style="list-style-type: none"> • 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.
Thema 2	<ul style="list-style-type: none"> • 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 3	<ul style="list-style-type: none"> • 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 4	<ul style="list-style-type: none"> 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 5	<ul style="list-style-type: none"> 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.

>> FCSS_NST_SE-7.6 Zertifizierung <<

FCSS_NST_SE-7.6 Prüfung - FCSS_NST_SE-7.6 PDF

In den letzten Jahren ist die Fortinet FCSS_NST_SE-7.6 Zertifizierungsprüfung schon eine der einflussreichsten Zertifizierungsprüfung in Bezug auf das Computer geworden. Aber wie kann man die Fortinet FCSS_NST_SE-7.6 Zertifizierungsprüfung mühelos bestehen? Unser ExamFragen kann Ihnen immer helfen, dieses Problem schnell zu lösen, indem wir Ihnen die FCSS_NST_SE-7.6 Schulungsunterlagen zu FCSS_NST_SE-7.6 Zertifizierungsprüfung anbieten. Die Inhalte der FCSS_NST_SE-7.6 Zertifizierungsprüfung bestehen aus den neuesten Prüfungsmaterialien von den IT-Fachleuten.

Fortinet FCSS - Network Security 7.6 Support Engineer FCSS_NST_SE-7.6 Prüfungsfragen mit Lösungen (Q66-Q71):

66. Frage

Refer to the exhibit.

Partial output of FortiOS kernel slabs										
---omitted---										
ip6_session	5	0	1472	5	2	:	tunables	24	12	8 : slabdata 1 1
tcp_session	3	5	1500	5	2	:	tunables	24	12	8 : slabdata 1 1
ip_session	10	10	1408	5	2	:	tunables	24	12	8 : slabdata 2 2
ext4_groupinfo_4k	32	56	144	28	1	:	tunables	120	60	8 : slabdata 2 2
RAWv6	7	7	1152	7	2	:	tunables	24	12	8 : slabdata 1 1
UDIPv6	15	10	1408	5	2	:	tunables	24	12	8 : slabdata 4 4
tw_sock_TCPv6	0	0	248	16	1	:	tunables	120	60	8 : slabdata 0 0
request_sock_TCPv6	0	0	312	13	1	:	tunables	54	27	8 : slabdata 0 0
TCPv6	47	48	2304	3	2	:	tunables	24	12	8 : slabdata 16 16
---omitted---										

The partial output of FortiOS kernel slabs is shown. Which statement about total slab size is true?

- A. The total slab size of the ip_session slab is 14080 kB and is associated with the user space.
- B. The total slab size of the tcp_session slab is 7500 kB and is associated with the kernel.
- C. The total slab size of the ip6_session slab is 1472 kB and is associated with the kernel.
- D. The total slab size of the UDIPv6 slab is 14080 kB and is associated with the user space.

Antwort: B

Begründung:

The correct answer is B.

The study guide explicitly states that slabs are used by the kernel: "The kernel memory slabs are collections of objects with a common purpose. The kernel uses them to store information in memory." It also gives the exact calculation method: "Total slab size = available objects x object size" and explains that in the diagnose hardware sysinfo slab output, the columns are active objects, available objects, and object size From the exhibit:

tcp_session 3 5 1500 ...

available objects = 5

object size = 1500

So:

Total slab size = 5 × 1500 = 7500

That matches option B.

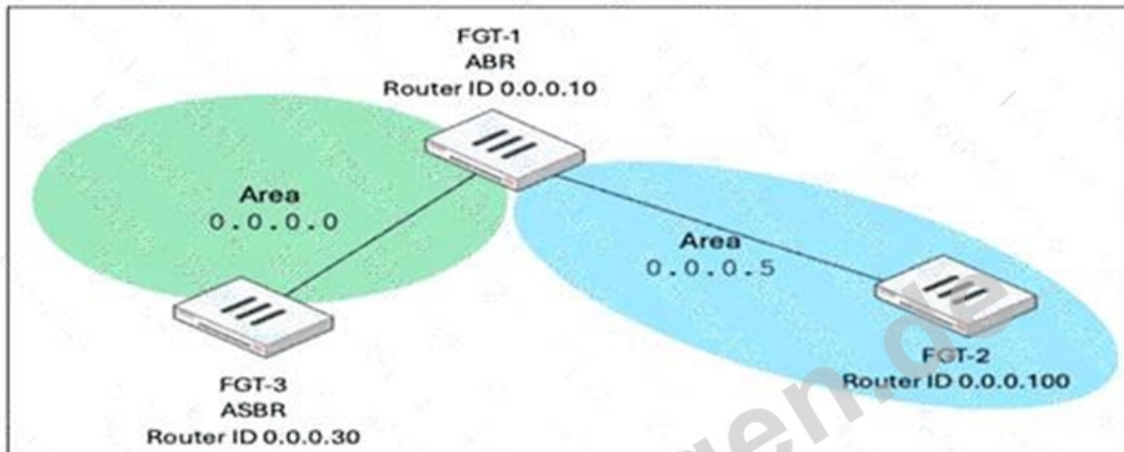
Why the other options are wrong:

A: `ip_session 10 10 1408 ...` gives $10 \times 1408 = 14080$, but slabs are associated with the kernel, not user space
C: `ip6_session 5 0 1472 ...` gives $0 \times 1472 = 0$, not 1472
D: `UDPv6 15 10 1408 ...` gives $10 \times 1408 = 14080$, but again slabs are associated with the kernel, not user space
So the verified answer is B.

67. Frage

Refer to the exhibits.

Network topology



OSPF database

```
FGT-2 # get router info ospf database brief
OSPF Router with ID (0.0.0.100) (Process ID 0, VRF 0)
Router Link States (Area 0.0.0.5 [Stub])
Link ID          ADV Router      Age Seq#         CkSum Flag Link count
0.0.0.10         0.0.0.10       302 80000008 13ea 0002 1
0.0.0.100       0.0.0.100     295 8000000b 8761 0021 1
Net Link States (Area 0.0.0.5 [Stub])
Link ID          ADV Router      Age Seq#         CkSum Flag
100.64.1.1      0.0.0.10       302 80000001 feaa 0002
Summary Link States (Area 0.0.0.5 [Stub])
Link ID          ADV Router      Age Seq#         CkSum Flag Route
0.0.0.0         0.0.0.10       320 80000005 df70 0002 0.0.0.0/0
10.1.1.0.0      0.0.0.10       315 80000002 fc54 0002 10.1.1.0/24
10.1.10.0       0.0.0.10       311 80000001 9aac 0002 10.1.10.0/24
```

FGT-1 is an area border router (ABR) that has interfaces in OSPF areas 0.0.0.0 and 0.0.0.5. FGT-3 acts as an autonomous system border router (ASBR), importing static routes into OSPF. FGT-2 is an internal router with all its interfaces belonging to area 0.0.0.5. FGT-1 is receiving all advertised routes from FGT-2, however, FGT-3 is not receiving any of the advertised routes from FGT-1. What is the most likely reason for this?

(Choose one answer)

- A. Area 0.0.0.5 is configured not to propagate type 5 LSAs.
- B. FGT-3 and FGT-2 have not formed an OSPF adjacency yet.
- C. IP protocol 89 is blocked between FGT-1 and FGT-3.
- D. FGT-2 is configured with a distribution list to block all advertised routes from FGT-3.

Antwort: A

Begründung:

The `get router info ospf database brief` output on FGT-2 clearly indicates that Area 0.0.0.5 is configured as a [Stub] area.

In OSPF, a Stub Area is specifically designed to reduce the size of the Link State Database (LSDB) on internal routers. The primary behavior of a Stub area is that it does not accept Type 5 (AS External) LSAs.

* FGT-3 is the ASBR (Autonomous System Border Router) and is importing static routes, which are generated as Type 5 LSAs in the OSPF domain.

* FGT-1 acts as the ABR (Area Border Router). Because Area 0.0.0.5 is a Stub area, FGT-1 blocks these Type 5 LSAs from entering Area 0.0.0.5.

* Consequently, FGT-2 will not receive the specific external routes advertised by FGT-3. Instead, the ABR (FGT-1) injects a default route (0.0.0.0/0) into the Stub area to allow connectivity to the external world, which is visible in the database output.

While the question text mentions FGT-3 not receiving routes, the definitive configuration shown in the exhibit is the Stub area setting, which directly corresponds to the blocking of Type 5 LSA propagation (Option A).

68. Frage

Exhibit.

```
config system fortiguard
  set protocol udp
  set port 8888
  set load-balance-servers1
  set auto-join-forticloud enable
  set update-server-location any
  set sandbox-region ''
  set fortiguard-anycast disable
  set antispam-force-off disable
  set antispam-cache enable
  set antispam-cache-ttl 1800
  set antispam-cache-mpercent2
  set antispam-timeout 7
  set webfilter-force-off enable
  set webfilter-cache enable
  set webfilter-cache-ttl 3600
  set webfilter-timeout 15
  set sdns-server-ip "208.91.112.220"
  set sdns-server-port 53
  unset sdns-options
  set source-ip 0.0.0.0
  set source-id6 ::
  set proxv-server-ip 0.0.0.0
  set proxy-server-port 0
  set proxy-username
  set ddns-server-ip 0.0.0.0
  set dns-server-port 443
end
```

Refer to the exhibit, which shows a FortiGate configuration.

An administrator is troubleshooting a web filter issue on FortiGate. The administrator has configured a web filter profile and applied it to a policy; however the web filter is not inspecting any traffic that is passing through the policy.

What must the administrator do to fix the issue?

- A. Increase webfilter-timeout.
- B. Change protocol to TCP.
- C. Disable webfilter-force-off.
- D. Enable fortiguard-anycast.

Antwort: C

69. Frage

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

```
# diagnose sys session list expectation
session info: proto=6 proto_state=00 duration=6 expire=23 timeout=3600 refresh_dir=both flags=00000000 sockflag=00000000
sockport=0 av_idx=0 use=3
origin-shaper=
reply-shaper=
per_ip_shaper=
ha_id=0 policy_dir=1 tunnel=/
state=new npu acct-ext complex
statistic(bytes/packets/allow_err): org=0/0/0 reply=0/0/0 tuples=2
origin->sink: org pre->post, reply pre->post dev=5->7/7->5 gw=10.1.1.2/172.17.97.3

hook=pre dir=org act=dnat 93.157.14.94:0->10.200.1.1:60428(10.0.1.10:55402)
hook=pre dir=org act=noop 0.0.0.0:0->0.0.0.0:0(0.0.0.0:0)
pos/(before,after) 0/(0,0), 0/(0,0)
misc=0 policy_id=25 id policy_id=0 auth_info=0 chk_client_info=0 vd=0
serial=008423f4 tos=ff/ff pa_view=0 app_list=0 app=0
```

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

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

Antwort: C,D

Begründung:

The study guide identifies this exact output as an expectation session created by the FTP session helper:

"run helper-ftp" indicates the FTP helper is in use.

"FortiGate created an expectation session and opened the pinhole port for the expected return traffic" It also explains why this exists: "Another important function of the session helper is to temporarily create an expected session (or pinhole) for the data channel connection that comes from the server."

"The session helper automatically creates the session and opens the door for the incoming connection."

"These incoming TCP sessions use random TCP port numbers."

That directly proves C is correct.

For A, the exhibit shows expire=23. The study guide explains the expire field as the length of time until the session expires if no matching traffic arrives, and the FortiOS guide states for expectation sessions:

"Expectation sessions usually have a timeout value of 30 seconds. If the communication from the server is not initiated within 30 seconds the expectation session times out and traffic will be denied." So with expire=23, FortiGate will allow that expected traffic only for the remaining 23 seconds; after that, it times out and the traffic is denied. That makes A correct.

Why the other options are wrong:

B is not supported. The study guide describes expectation sessions as being created by the session helper from the control-session negotiation, not as independent objects unaffected by the master session.

D is wrong as stated. Even though the output contains policy_id=25, the study guide explicitly says the incoming expected connection is allowed by the expected session itself, "even when no firewall policy allows it."

70. Frage

Exhibit.

```
session info: proto=6 proto_state=00 duration=157 expire=3559 timeout=3600 flags=00000000 socktype=0 sockport=0 av_idx=0 use=3
origin-shaper=
reply-shaper=
per_ip_shaper=
class_id=0 ha_id=0 policy_dir=0 tunnel=/ vlan_cos=0/255
user=User1 state=log may_dirty authed f00 acct-ext
statistic(bytes/packets/allow_err): org=2137/14/1 reply=1663/12/1 tuples=2
tx speed(Bps/kbps): 1/0 rx speed(Bps/kbps): 1/0
origin->sink: org pre->post, reply pre->post dev=5->3/3->5 gw=10.1.1.254/10.1.10.1
hook=pre dir=org act=noop 10.1.10.1:34830->35.241.9.150:443(0.0.0.0:0)
hook=post dir=reply act=noop 35.241.9.150:443->10.1.10.1:34830(0.0.0.0:0)
tos/(before,after) 0/(0,0), 0/(0,0)
misc=0 policy_id=1 pol_uid_idx=14735 auth_info=2 chk_client_info=0 vd=0
serial=0000352e tos=ff/ff app_list=0 app=0 use_cat=0
podb_link_id=00000000 ngfwid=n/anpu_state=tx/00100
no_ofld_reason: npu-flag-off
```

Refer to the exhibit, which shows the output of a session. Which two statements are true? (Choose two.)

- A. The session is being offloaded.
- B. The TCP session has been successfully established.
- C. The session is being inspected using flow inspection.

- D. The session was initiated from an authenticated user.

Antwort: B,D

71. Frage

.....

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