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FCSS_NST_SE-7.4 Reliable Braindumps Ppt, Real FCSS_NST_SE-7.4 Question

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Fortinet FCSS NST SE-7.4 Exam Syllabus Topics:

Topic	Details
Торіс 1	 VPN: This section tests the knowledge of IT professionals, such as system engineers in diagnosing and resolving VPN-related issues. It emphasizes troubleshooting IPsec IKE versions 1 and 2 to ensure secure and reliable communication between networks or remote users.

Topic 2	Routing: This part of the exam examines the expertise of Fortinet network and security professionals, in routing enterprise traffic effectively.
Topic 3	System Troubleshooting: This part of the exam assesses the ability of Fortinet network and security professionals to diagnose and fix typical system-related problems within Fortinet solutions. It involves troubleshooting FortiGate-to-FortiGate Security Fabric issues, addressing automation stitch concerns, and detecting resource-related problems using integrated tools.
Topic 4	Security Profiles: This segment of the exam tests the skills of IT professionals, such as network administrators in handling and troubleshooting security profile-related challenges.
Topic 5	Authentication: This section evaluates the proficiency of Fortinet network and security professionals in resolving both local and remote authentication issues.

Fortinet FCSS - Network Security 7.4 Support Engineer Sample Questions (Q66-Q71):

NEW QUESTION #66

Which three common FortiGate-to-collector-agent connectivity issues can you identify using the FSSO real-time debug? (Choose three.)

- A. Mismatched pre-shared password.
- B. Log is full on the collector agent.
- C. Inability to reach IP address of the collector agent.
- D. Refused connection. Potential mismatch of TCP port.
- E. Incompatible collector agent software version.

Answer: A,C,D

NEW QUESTION #67

Refer to the exhibit.

The exhibit shows the output from using the command diagnose debug application samid -1 to diagnose a SAML connection.

```
**** SP Login Dump ****<lasso:Login
xmlns:lasso="http://www.entrouvert.org/namespaces/lasso/0.0"
xmlns:samlp="urn:oasis:names:tc:SAML:2.0:protocol"
xmlns:saml="urn:oasis:names:tc:SAML:2.0:assertion"
LoginDumpVersion="2"><lasso:Request><samlp:AuthnRequest
ID=" EEC718A47FB37B472B205B11153ED409" Version="2.6" IssueInstant="2024-02-
21T00:58:44Z" Destination="https://10.1.10.2/sami-idp/nst/login/"
SignType="0" SignMethod="0" ForceAuthn="false IsPassive="false"
ProtocolBinding="urn:oasis:names:to:SAML:2.0:bindings:HTTP-POST"
AssertionConsumerServiceURL="https://r0.2.10.254:1003/remote/saml/login/"><sa
ml:Issuer>https://10.1.10.254:1003/remote/saml/metadata/</saml:Issuer><samlp:
NameIDPolicy Format="urn:oasis:pames:tc:SAML:1.1:nameid-format:unspecified"
AllowCreate="true"/></samlp:AuthnRequest></lasso:Request><lasso:RemoteProvide
rID>http://10.1.10.2/samPicpinst/metadata/</lasso:RemoteProviderID><lasso:Msg
Url>https://10.1.10.2/sam1
idp/nst/login/?SAMLReguest=jZJfT8IwFMW%2FytL30W5sAZtEwhhEEtQF0AdfTN0u0GRrz2%2
Fnn29vGWIwUeJLk97eX*2885p01Q1fXDJ63dqxW8tIDWe68rhbw7GJHWKK4fSuRK1IDcfnw9uVnys
Md4Y7TVha7IGXKZEIhgrNSKeItsRJ5ms44</lasso:HttpRequestMethod><lasso:RequestID>
EEC719A47FB37B472B205B2±153BD1695/lassgrRequestID></lasso:Login>
```

Based on this output, what can you conclude?

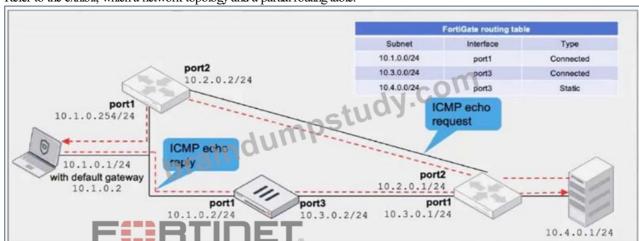
• A. The IdP IP address is 10.1.10.254.

- B. The authentication request is for an SSL VPN connection.
- C. Active Directory is used for authentication.
- D. The IdP IP address is 10.1.10.2.

Answer: D

NEW QUESTION #68

Refer to the exhibit, which a network topology and a partial routing table.



FortiGate has already been configured with a firewall policy that allows all ICMP traffic to flow from port1 to port3. Which changes must the administrator perform to ensure the server at 10.4.0.1/24 receives the echo reply from the laptop at 10.1.0.1/24?

- A. Change the configuration from strict RPF check mode to feasible RPF check mode.
- B. A firewall policy that allows all ICMP traffic from port3 to port1.
- C. Enable asymmetric routing under config system settings.
- D. Modify the default gateway on the laptop from 10.1.0.2 to 10.2.0.2.

Answer: C

NEW QUESTION #69

Refer to the exhibit, which shows the output of the command get router info ospf neighbor.

```
# get router info ospf neighbor
                                            Jv.com
OSPF process 0, VRF 0:
Neighbor ID
                 Pri
                                                     Address
                                                                   Interface
                       State
                                        02:14:39
0.0.0.12
                       Full/DROthe
                                                     10.10.2.1
                                                                  wan1
0.0.0.15
                      Full/BDR
                                        04:26:37
                                                     10.10.3.2
                                                                  wan2
                   1
0.0.0.18
                  c1
                                                     172.16.1.2
                                                                   ToHub
```

To what extent does FortiGate operate when looking at its OSPF neighbors? (Choose two.)

- A. The local FortiGate has at least one interface that participates in a point-to-point network.
- B. Neighbor 0.0.0.18 is the designated router (DR).
- C. The local FortiGate is the DR.
- D. The local FortiGate has at least one interface that participates in a broadcast network.

Answer: A,D

Explanation:

A neighbor in Full/BDR state, so the FortiGate must be on a broadcast-type network segment that elects a DR and BDR. A neighbor in Full/- state (no DR/BDR role), which only happens on point-to-point networks.

NEW QUESTION #70

Refer to the exhibit, which shows a session entry.

```
# diagnose sys session list
session info: proto-6 proto_state=11 duration=1 expire=3599 timeout=3600 refresh_dir=both flags=00000000 socktype=0 sockport=0 av_idx=0 use
origin=shaper=medium prio=3 guarantee 0Bps max 134217728Bps traffic 232868Bps drops 0B
reply=shaper==
class_id=0 ha_id=0 policy_dir=0 tunnel=/ vlan_cos=0/255
state=log may_dirty ndr npu f00 app_valid
statistic(bytes/packets/allow_err): org=1720/9/1 reply=10804/13/1 tuples=3
tx speed(Bps/kbps): 0/0 rx speed(Bps/kbps): 0/0
orgin=>sink: org pre=>post, reply pre=>post dev=7->31/31->7 gwy=10.1.0.254/10.9.31.117
hook=post dir=org act=snat 10.9.31.117:45388->200.8.57.5:443(10.1.0.3:45388)
hook=rost_dir=reply_act=dmax 40.8.8.97.5:443->10.1.0.3:45388(10.3.0.0.0:0)
pos/(before_after) 0/(0,0), 0/(0,0)
misc=0 policy_id=1 pol_uui_idx=14720 confiauth_info=0_chk_client_info=0_vd=0
serial=0002932f tos=ff/ff app_list=2000 app=34050 url_cat=0
sdwan_mbr_seq=1 sdwan_service_id=1
rpdb_link_id=80000000 ngfwid=n/a
npu_state=0x003c94 ips_offload
npu_info: flag=0x81/0x81, offload=8/8, ips_offload=1/1, epid=16/16, ipid=64/88, vlan=0x0000/0x0000
vlifid=64/88, vtag_in=0x0000/0x0000 in_npu=1/1, out_npu=1/1, fwd_en=0/0, qid=0/0
```

Which statement about this session is true?

- A. Return traffic to the initiator is sent to 10.200.1.254.
- B. Return traffic to the initiator is sent to 10.1.0.1.
- C. It is an ICMP session from 10.1.10.1 to 10.200.5.1.
- D. It is an ICMP session from 10.1.10.10 to 10.200.1.1.

Answer: B

Explanation:

Return packet routing back to the source follows this format gwy=10.200.1.254 (this is the gateway to the dest) / 10.1.0.1 (this is the destination's gateway back to the source).

NEW QUESTION #71

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