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Fortinet NSE4_FGT_AD-7.6 Exam Syllabus Topics:

Topic	Details

Topic 1	• Content Inspection: This domain addresses inspecting encrypted traffic using certificates, understanding inspection modes and web filtering, configuring application control, deploying antivirus scanning modes, and implementing IPS for threat protection.
Topic 2	• VPN: This domain focuses on implementing meshed or partially redundant IPsec VPN topologies for secure connections.
Topic 3	• Routing: This domain covers configuring static routes for packet forwarding and implementing SD-WAN to load balance traffic across multiple WAN links.
Topic 4	• Firewall Policies and Authentication: This domain focuses on creating firewall policies, configuring SNAT and DNAT for address translation, implementing various authentication methods, and deploying FSSO for user identification.
Topic 5	• Deployment and System Configuration: This domain covers initial FortiGate setup, logging configuration and troubleshooting, FGCP HA cluster configuration, resource and connectivity diagnostics, FortiGate cloud deployments (CNF and VM), and FortiSASE administration with user onboarding.

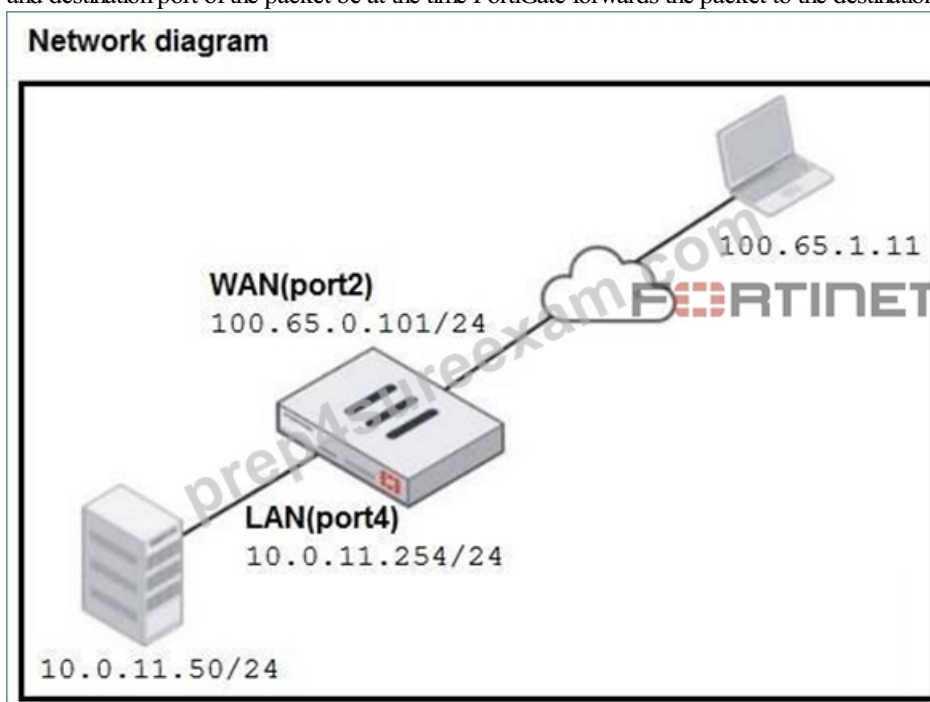# Fortinet NSE 4 - FortiOS 7.6 Administrator Sample Questions (Q100-Q105):

NEW QUESTION # 100
Refer to the exhibits. A diagram of a FortiGate device connected to the network VIP object and firewall policy configurations are shown.
The WAN (port2) interface has the IP address 100.65.0.101/24.
The LAN (port4) interface has the IP address 10.0.11.254/24.
If the host 100.65.1.111 sends a TCP SYN packet on port 443 to 100.65.0.200, what will the source address, destination address, and destination port of the packet be at the time FortiGate forwards the packet to the destination?

Network diagram

VIP object configuration FORTINET.

Edit Virtual IP

Name	VIP-WEB-SERVER
Comments	Write a comment... 0/255
Color	🌐 Change

Network

Interface ⓘ	▦ WAN (port2) ▾
Type	Static NAT
External IP address/range ⓘ	100.65.0.200

Map to

IPv4 address/range	10.0.11.50

◯ Optional Filters

🟢 Port Forwarding

Protocol	**TCP** UDP SCTP ICMP
Port Mapping Type	**One to one** Many to many
External service port ⓘ	443
Map to IPv4 port	4443

Firewall policies FORTINET

	Policy	From	To	Source	Destination	Schedule	Service	Action	IP Pool	NAT
⋮ ☐	Internet(1)	▦ LAN(port4)	▦ WAN(port2)	⊞ all	⊞ all	⏰ always	⬛ ALL	✓ ACCEPT		✅ NAT
☐	Web_Server_Access(2)	▦ WAN(port2)	▦ LAN(port4)	⊞ all	🌐 VIP-WEB-SERVER	⏰ always	⬛ HTTPS	✓ ACCEPT		❌ Disabled

- A. 10.0.11.254, 10.0.15.50, and 4443, respectively
- B. 100.65.1.111, 10.0.11.50, and 4443, respectively
- C. 100.65.1.111, 10.0.11.50and 443, respectively
- D. 10.0.11.254, 100.65.0.200, and 443, respectively

Answer: B

Explanation:
The VIP object maps the external IP 100.65.0.200:443 to the internal server 10.0.11.50:4443.
Since NAT is disabled on the firewall policy, the source IP is preserved.
So, when host 100.65.1.111 connects to 100.65.0.200:443:
- The source remains 100.65.1.111.
- The destination IP is translated to 10.0.11.50.

- The destination port is translated to 4443.

NEW QUESTION # 101

What are two features of FortiGate FSSO agentless polling mode? (Choose two.)

- A. FortiGate uses the AD server as the collector agent.
- B. FortiGate directs the collector agent to use a remote LDAP server.
- C. FortiGate does not support workstation check.
- D. FortiGate uses the SMB protocol to read the event viewer logs from the DCs.

Answer: C,D

Explanation:

FortiGate FSSO agentless polling mode uses the SMB protocol to directly read event viewer logs from domain controllers (DCs), eliminating the need for external collector agents.

Workstation checks are not supported in this mode, as FortiGate polls only DC logs and lacks the additional verification features of agent-based modes.

NEW QUESTION # 102

Refer to the exhibit showing a debug flow output.

Debug Flow output

vd-root:0 received a packet(proto=1, 10.0.11.50:3–>100.65.0.254:2048) tun_id=0.0.0.0 from port4, type=8, code=0, id=3, seq=5.

allocate a new session-00000721

in-[port4], out-[]

len=0

result:skb_flags-02000000, vid-0, ret no-match, act-accept, flag-00000000

find a route: flag=00000000 gw-0.0.0.0 via port2

in[port4], out-[port2], skb_flags-02000000, vid-0, app_id: 0, url_cat_id: 0

gnum-100004, use addr/intf hash, len=3

checked gnum-100004 policy-2, ret-matched. act-accept

ret-matched

gnum-4e20, check-ffffffffffa002c9c7

checked gnum-4e20 policy-6, ret-no-match, act-accept

gnum-4e20 check result: ret-no-match, act-accept, flag-00000000, flag2-00000000

policy-2 is matched, act-drop

after iprope_captive_check(): is_captive-0, ret-matched, act-drop, idx-2

Denied by forward policy check (policy 2)

Which two conclusions can you make from the debug flow output? (Choose two.)

- A. The default gateway is configured on port2.
- B. The RPF check fails.
- C. The debug flow is for UDP traffic.
- D. The matching firewall policy denies the traffic.

Answer: A,D

Explanation:

The default gateway is configured on port2 → The debug output shows find a route:

flag=00000000 gw-0.0.0.0 via port2, which indicates that the default route (0.0.0.0/0) points out port2.

The matching firewall policy denies the traffic → The log line Denied by forward policy check (policy 2) confirms that policy 2 matched and explicitly dropped the traffic.

NEW QUESTION # 103

Refer to the exhibits. An administrator configured the Web Filter Profile to block access to all social networking sites except Facebook. However, when users try to access Facebook.com, they are redirected to a FortiGuard web filtering block page. Based on the exhibits, which configuration change must the administrator make to allow Facebook while blocking all other social networking sites?
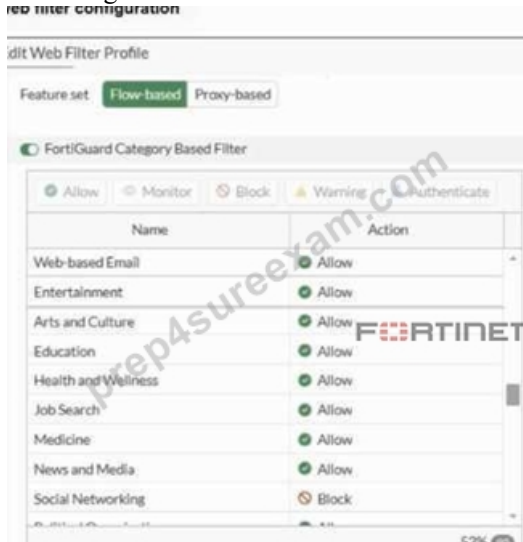
- A. Set the Social Networking action as warning in the FortiGuard Category Based Filter.
- B. Change the type as Simple in the Static URL Filter section.
- C. Change the Feature set of Web Filter Profile as Proxy-based.
- D. Set the Action as Exempt for www.facebook.com in the Static URL Filter.

Answer: D

NEW QUESTION # 104

A FortiGate administrator is required to reduce the attack surface on the SSL VPN portal.
Which SSL timer can you use to mitigate a denial of service (DoS) attack?

- A. SSL VPN idle-timeout
- B. SSL VPN http-request-header-timeout
- C. SSL VPN dtls-hello-timeout
- D. SSL VPN login-timeout

Answer: B

Explanation:
config vpn ssl settings
set http-request-header-timeout <1-60>
end
Timers can also help to mitigate DoS attacks with SSL VPN caused by partial HTTP requests.

NEW QUESTION # 105

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