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Fortinet NSE4_FGT_AD-7.6 Exam Syllabus Topics:

Topic	Details
Topic 1	• Routing: This domain covers configuring static routes for packet forwarding and implementing SD-WAN to load balance traffic across multiple WAN links.
Topic 2	• 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.
Topic 3	• 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 4	• VPN: This domain focuses on implementing meshed or partially redundant IPsec VPN topologies for secure connections.
Topic 5	• 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.

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Fortinet NSE 4 - FortiOS 7.6 Administrator Sample Questions (Q14-Q19):

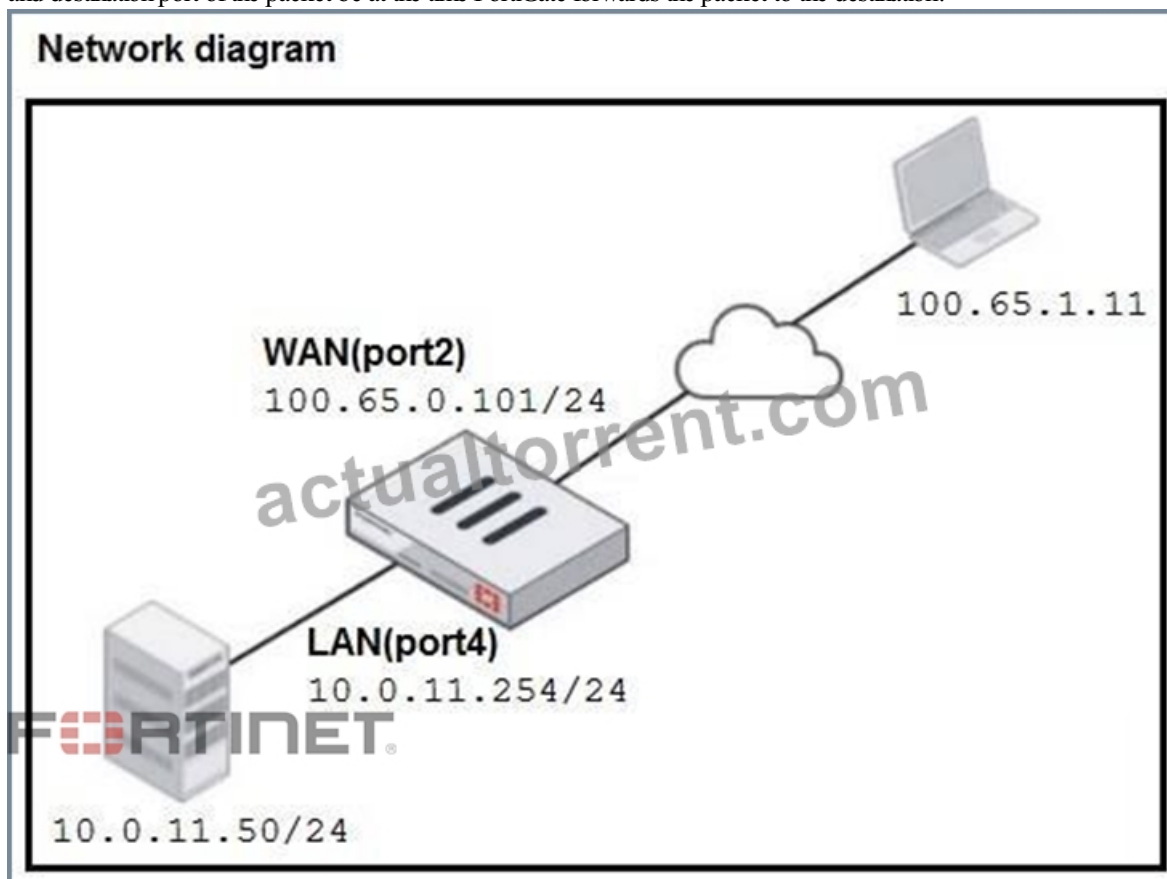
NEW QUESTION # 14

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 100.65.1.11 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?



VIP object configuration

Edit Virtual IP

Name:

Comments: 0/255

Color:

Network

Interface:

Type:

External IP address/range:

Map to

IPv4 address/range:

☐ Optional Filters

☒ Port Forwarding

Protocol:

Port Mapping Type:

External service port:

Map to IPv4 port:

Firewall policies

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(port1)	all	VIP-WEB-SERVER	always	HTTPS	ACCEPT		Disabled

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

Answer: D

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 # 15

Refer to the exhibits. An administrator has observed the performance status outputs on an HA cluster for 55 seconds.

HA configuration

```
HQ-NGFW-1 # config system ha

HQ-NGFW-1 (ha) # show
config system ha
  set group-id 5
  set group-name "Training"
  set mode a-p
  set password ENC a4fbyqY4iPexFmAnZgzDY
  set hbdev "port7" 0
  set session-pickup enable
  set override disable
  set priority 200
  set monitor "port1"
  set memory-based-failover enable
  set memory-failover-threshold 70
  set memory-failover-monitor-period 50
  set memory-failover-sample-rate 10
  set memory-failover-flip-timeout 60
end
```

HQ-NGFW-1 System Performance output

```
HQ-NGFW-1 # get system performance status
CPU states: 0% user 0% system 0% nice 100% idle 0% iowait 0% irq 0% softirq
CPU0 states: 0% user 0% system 0% nice 100% idle 0% iowait 0% irq 0% softirq
CPU1 states: 0% user 0% system 0% nice 100% idle 0% iowait 0% irq 0% softirq
Memory: 2042076k total, 1837868k used (90%), 104146k free (5.1%), 100062k freeable (4.9%)
Average network usage: 19/2 kbps in 1 minute, 19/4 kbps in 10 minutes, 19/3 kbps in 30 minutes
Maximal network usage: 36/18 kbps in 1 minute, 58/86 kbps in 10 minutes, 58/87 kbps in 30 minutes
Average sessions: 21 sessions in 1 minute, 22 sessions in 10 minutes, 21 sessions in 30 minutes
Maximal sessions: 22 sessions in 1 minute, 28 sessions in 10 minutes, 28 sessions in 30 minutes
Average session setup rate: 0 sessions per second in last 1 minute, 0 sessions per second in last 10 minutes
Maximal session setup rate: 0 sessions per second in last 1 minute, 1 sessions per second in last 10 minutes
Average NPU sessions: 0 sessions in last 1 minute, 0 sessions in last 10 minutes, 0 sessions in last 30 minutes
Maximal NPU sessions: 0 sessions in last 1 minute, 0 sessions in last 10 minutes, 0 sessions in last 30 minutes
Virus caught: 0 total in 1 minute
IPS attacks blocked: 0 total in 1 minute
Uptime: 10 days, 22 hours, 50 minutes
```

HQ-NGFW-2 System Performance output

```
HQ-NGFW-2 # get system performance status
CPU states: 0% user 0% system 0% nice 100% idle 0% iowait 0% irq 0% softirq
CPU0 states: 0% user 0% system 0% nice 100% idle 0% iowait 0% irq 0% softirq
CPU1 states: 0% user 0% system 0% nice 100% idle 0% iowait 0% irq 0% softirq
Memory: 2042076k total, 993836k used (48.7%), 690352k free (33.8%), 357888k freeable (17.5%)
Average network usage: 26/18 kbps in 1 minute, 25/18 kbps in 10 minutes, 24/18 kbps in 30 minutes
Maximal network usage: 91/27 kbps in 1 minute, 92/27 kbps in 10 minutes, 92/32 kbps in 30 minutes
Average sessions: 9 sessions in 1 minute, 9 sessions in 10 minutes, 9 sessions in 30 minutes
Maximal sessions: 11 sessions in 1 minute, 11 sessions in 10 minutes, 13 sessions in 30 minutes
Average session setup rate: 0 sessions per second in last 1 minute, 0 sessions per second in last 10 minutes
Maximal session setup rate: 0 sessions per second in last 1 minute, 1 sessions per second in last 10 minutes
Average NPU sessions: 0 sessions in last 1 minute, 0 sessions in last 10 minutes, 0 sessions in last 30 minutes
Maximal NPU sessions: 0 sessions in last 1 minute, 0 sessions in last 10 minutes, 0 sessions in last 30 minutes
Virus caught: 0 total in 1 minute
IPS attacks blocked: 0 total in 1 minute
Uptime: 10 days, 10 hours, 50 minutes
```

Which FortiGate is the primary?

- A. HQ-NGFW-2 with the parameter priority setting
- B. HQ-NGFW-1 with the parameter override setting
- C. HQ-NGFW-1 with the parameter memory-failover-flip-timeout setting
- D. HQ-NGFW-2 with the parameter memory-failover-threshold setting

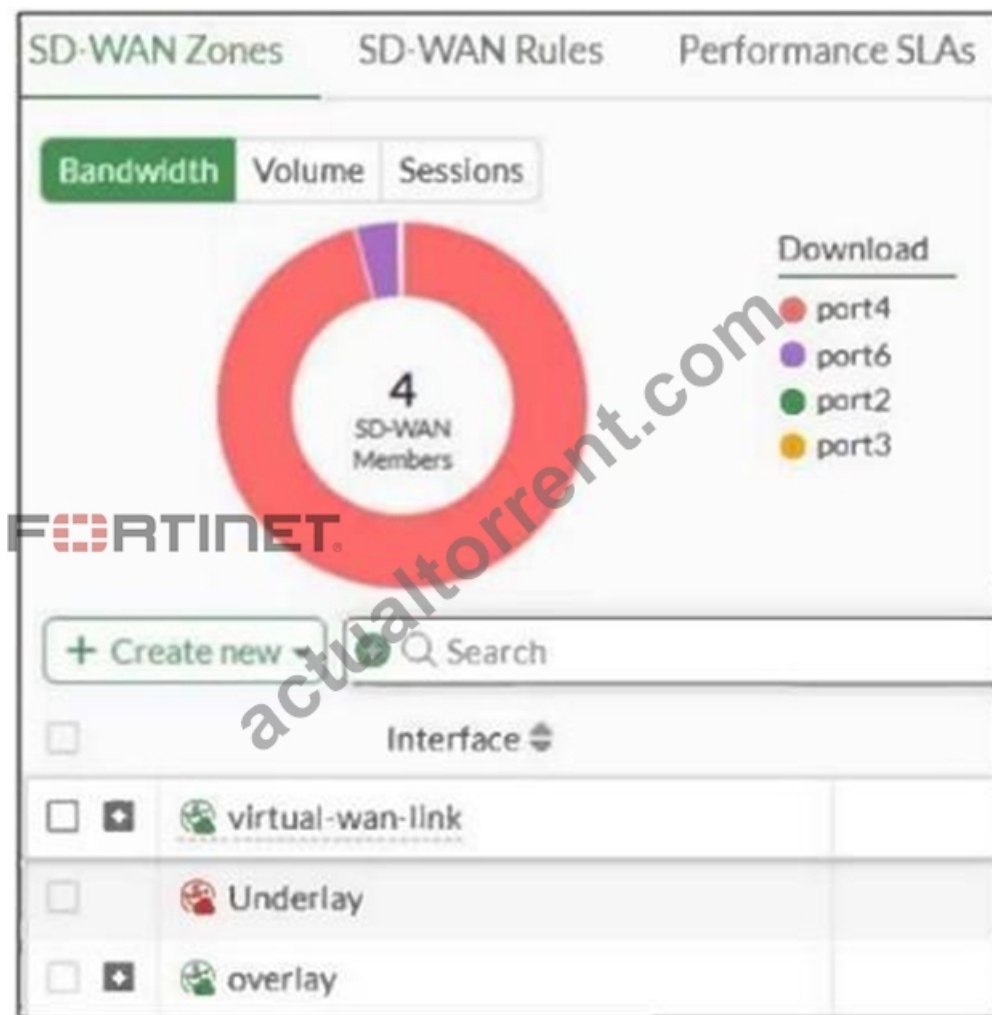
Answer: D

Explanation:

The configured memory failover threshold is 70%, and FW-1 is running at 90%. The monitored period is set to 50 seconds, while the question states that the admin observed the output for 55 seconds. This means FW-1 has remained above the 70% threshold for more than the configured monitoring period, while the memory usage on FW-2 is below 70%.

NEW QUESTION # 16

Refer to the exhibit, which shows an SD-WAN zone configuration on the FortiGate GUI.



Based on the exhibit, which statement is true?

- A. The virtual-wan-link and overlay zones can be deleted.
- B. The Underlay zone is the zone by default.
- C. port2 and port3 are not assigned to a zone.
- D. The Underlay zone contains no member.

Answer: D

Explanation:

Underlay is not a default zone. It is user defined and not active.

NEW QUESTION # 17

An administrator wanted to configure an IPS sensor to block traffic that triggers a signature set number of times during a specific time period.

How can the administrator achieve the objective?

- A. Use IPS filter, rate-mode periodical option.
- B. Use IPS packet logging option with periodical filter option.
- C. Use IPS group signatures, set rate-mode 60.
- D. Use IPS filter, rate-mode periodical option.

Answer: D

Explanation:

The IPS filter with the rate-mode set to "periodical" allows the administrator to block traffic that triggers a signature a specified number of times within a defined time period, meeting the requirement.

NEW QUESTION # 18

What is the primary FortiGate election process when the HA override setting is enabled?

- A. Connected monitored ports > Priority > System uptime > FortiGate serial number
- B. Connected monitored ports > Priority > HA uptime > FortiGate serial number
- C. Connected monitored ports > System uptime > Priority > FortiGate serial number
- D. Connected monitored ports > HA uptime > Priority > FortiGate serial number

Answer: B

Explanation:

When HA override is enabled, FortiGate uses the following election order: number of connected monitored ports, then device priority, followed by HA uptime, and finally FortiGate serial number as a tiebreaker.

NEW QUESTION # 19

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