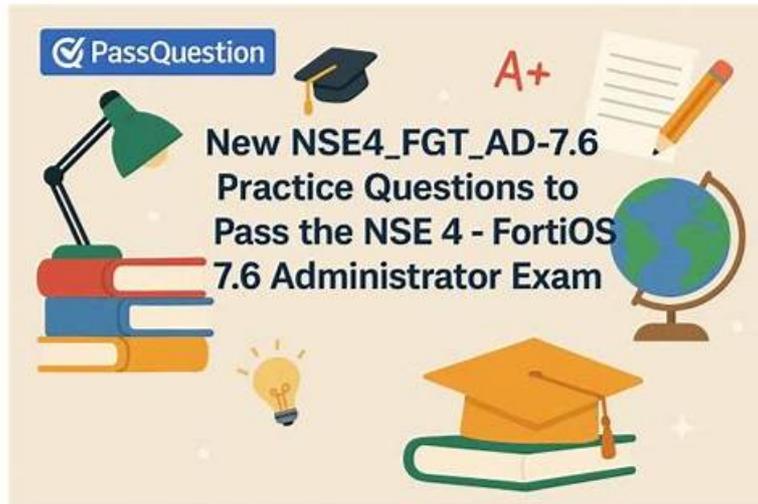


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Fortinet NSE4_FGT_AD-7.6 Exam Syllabus Topics:

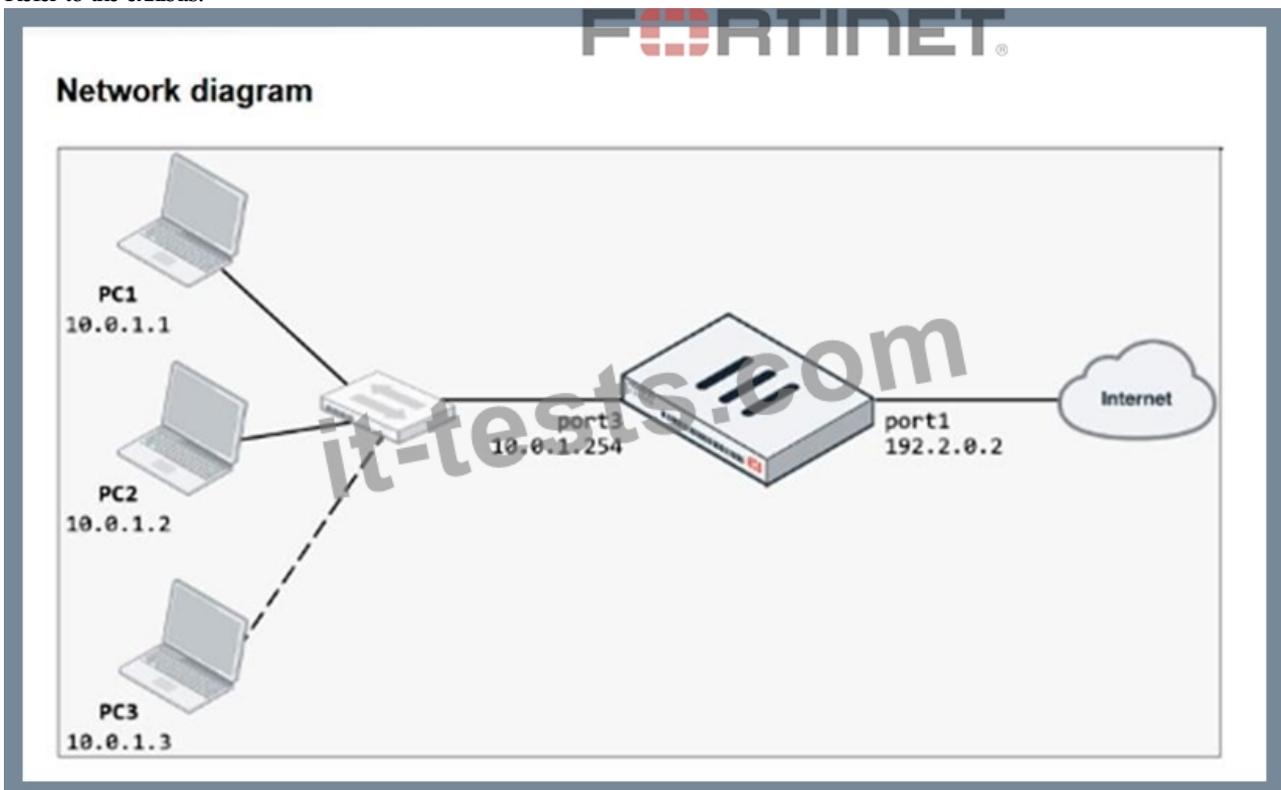
Topic	Details
Topic 1	<ul style="list-style-type: none"> Routing: This domain covers configuring static routes for packet forwarding and implementing SD-WAN to load balance traffic across multiple WAN links.
Topic 2	<ul style="list-style-type: none"> Deployment and System Configuration: This domain covers 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	<ul style="list-style-type: none"> • 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 4	<ul style="list-style-type: none"> • VPN: This domain focuses on implementing meshed or partially redundant IPsec VPN topologies for secure connections.
Topic 5	<ul style="list-style-type: none"> • 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.

Fortinet NSE 4 - FortiOS 7.6 Administrator Sample Questions (Q72-Q77):

NEW QUESTION # 72

Refer to the exhibits.



Dynamic IP pool

Fortinet

Edit Dynamic IP Pool

Name: internet-pool

Comments: Write a comment... 0/255

Type: One-to-One

External IP Range: 192.2.0.10-192.2.0.11

ARP Reply:

Firewall policy

Edit Policy

Name: LAN-to-Internet

Incoming Interface: LAN (port3)

Outgoing Interface: WAN (port1)

Source: all

Destination: all

Schedule: always

Service: ALL

Action: ACCEPT DENY

Inspection Mode: Flow-based Proxy-based

Firewall/Network Options

NAT:

IP Pool Configuration: Use Outgoing Interface Address Use Dynamic IP Pool

internet-pool

Preserve Source Port:

Protocol Options: PROT default

The exhibits show a diagram of a FortiGate device connected to the network, as well as the firewall policy and IP pool configuration on the FortiGate device.

Two PCs, PC1 and PC2, are connected behind FortiGate and can access the internet successfully. However, when the administrator adds a third PC to the network (PC3), the PC cannot connect to the internet.

Based on the information shown in the exhibit, which two configuration options can the administrator use to fix the connectivity issue for PC3? (Choose two.)

- A. In the IP pool configuration, set type to overload.
- B. In the firewall policy configuration, add 10.0.1.3 as an address object in the source field.
- C. In the IP pool configuration, set endip to 192.2.0.12.
- D. Configure another firewall policy that matches only the address of PC3 as source, and then place the policy on top of the list.

Answer: A,C

Explanation:

With IP pool type set to One-to-One, only as many internal hosts as there are public IPs in the pool (192.2.0.10-192.2.0.11) can use NAT. Changing the type to overload allows all internal hosts (including PC3) to share the available public IPs, so PC3 can reach the internet.

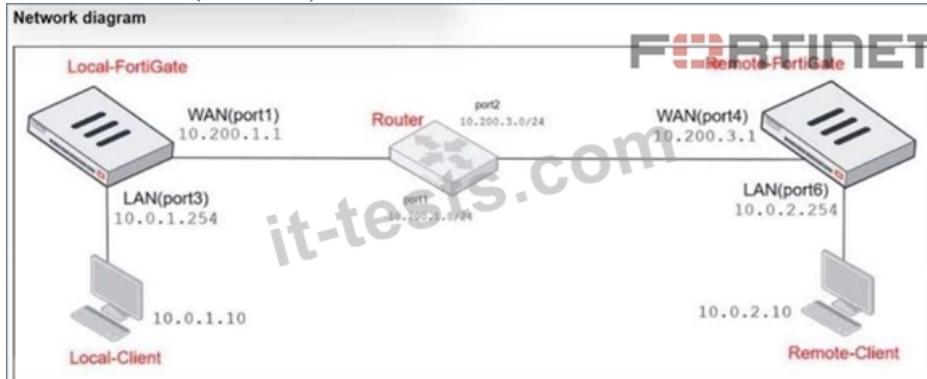
Alternatively, keeping One-to-One but extending the pool to 192.2.0.10-192.2.0.12 adds another public IP, allowing a third internal host (PC3) to be mapped and gain internet access.

NEW QUESTION # 73

Refer to the exhibits. The exhibits show a diagram of a FortiGate device connected to the network, as well as the IP pool configuration and firewall policy objects.

The WAN (port1) interface has the IP address 10.200.1.1/24. The LAN (port3) interface has the IP address 10.0.1.254/24.

Which IP address will be used to source NAT (SNAT) the traffic, if the user on Local-Client (10.0.1.10) pings the IP address of Remote-FortiGate (10.200.3.1)?



NAT IP pool configuration

Name	External IP Range	Type	ARP Reply
SNAT-Pool	10.200.1.49 - 10.200.1.49	Overload	Enabled
SNAT-Remote	10.200.1.149 - 10.200.1.149	Overload	Enabled
SNAT-Remote1	10.200.1.99 - 10.200.1.99	Overload	Enabled

Firewall policy

ID	Name	Source	Destination	Schedule	Service	Action	IP Pool	NAT
2	TCP traffic	all	REMOTE_FORTIGATE	always	ALL_TCP	ACCEPT	SNAT-Pool	NAT
6	PING traffic	all	all	always	PING	ACCEPT	SNAT-Remote1	NAT
7	ICMP traffic	all	all	always	IGMP	ACCEPT	SNAT-Remote	NAT

- A. 10.200.1.1
- B. 10.200.1.149
- C. 10.200.1.49
- **D. 10.200.1.99**

Answer: D

Explanation:

All_TCP doesn't include ICMP. So you would match rule ID 2, in which uses IP Pool remote 1.

NEW QUESTION # 74

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

Answer: C

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 # 75

A network administrator wants to set up redundant IPsec VPN tunnels on FortiGate by using two IPsec VPN tunnels and static

routes.

All traffic must be routed through the primary tunnel when both tunnels are up. The secondary tunnel must be used only if the primary tunnel goes down. In addition, FortiGate should be able to detect a dead tunnel to speed up tunnel failover.

Which two key configuration changes must the administrator make on FortiGate to meet the requirements? (Choose two.)

- **A. Configure a lower distance on the static route for the primary tunnel, and a higher distance on the static route for the secondary tunnel.**
- B. Use the VPN wizard to create an IPsec template for a redundant IPsec VPN tunnel.
- **C. Enable Dead Peer Detection.**
- D. In the phase1-interface, enable npu-offload to detect a dead tunnel.

Answer: A,C

Explanation:

Configure a lower distance on the static route for the primary tunnel, and a higher distance on the static route for the secondary tunnel → This ensures that the primary tunnel is always preferred, and the secondary is only used when the primary route is unavailable.

Enable Dead Peer Detection → DPD allows FortiGate to quickly detect when the primary tunnel is down, enabling faster failover to the backup tunnel.

NEW QUESTION # 76

Which two statements about equal-cost multi-path (ECMP) configuration on FortiGate are true?

(Choose two.)

- **A. If SD-WAN is enabled, you control the load balancing algorithm with the parameter load-balance-mode.**
- B. If SD-WAN is enabled, you can configure routes with unequal distance and priority values to be part of ECMP.
- C. If SD-WAN is disabled, you can configure the parameter v4-ecmp-mode to volume-based.
- **D. If SD-WAN is disabled, you configure the load balancing algorithm in config system settings.**

Answer: A,D

Explanation:

SD-WAN is enabled: v4-ecmp-mode is hide and you control the ECMP algorithm with the load-balance-mode setting.

SD-WAN is disabled: ECMP algorithm is set on the CLI: config system settings.

<https://docs.fortinet.com/document/fortigate/7.4.6/administration-guide/25967/equal-cost-multi-path>

NEW QUESTION # 77

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