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WatchGuard Network Security Essentials for Locally-Managed Fireboxes Sample Questions (Q35-Q40):

NEW QUESTION # 35

You have five public IP addresses available from your ISP. When you create a Static NAT action, you want to specify one of the public IP addresses for inbound traffic but do not see it in the IP address drop-down list.

How can you change the Firebox configuration to see additional public IP addresses in the Static NAT action? (Select one.)

- **A. Add secondary IP addresses to the external interface**
- B. Add the public IP addresses to the From field of the policy that uses the Static NAT action
- C. Enable the Set Source IP option in the policy
- D. Configure 1-to-1 NAT for your entire subnet
- E. Add the IP addresses to the Dynamic NAT configuration

Answer: A

Explanation:

To use additional public IP addresses in a Static NAT action, you need to add them as secondary IP addresses to the external interface on the Firebox. By adding these IPs as secondary addresses, they become selectable options in the Static NAT configuration, allowing inbound traffic to be routed based on specific public IPs allocated by the ISP.

NEW QUESTION # 36

When Mobile VPN is enabled, remote users receive the domain name and DNS servers from the Firebox Network Configuration by default.

- **A. True**
- B. False

Answer: A

Explanation:

When Mobile VPN is enabled on a Firebox, remote users receive network configuration settings, including domain name and DNS server information from the Firebox by default. This setup ensures that remote users can resolve internal domain names and access network resources as though they were connected directly to the internal network. This functionality is essential for maintaining consistent user experience and connectivity while working remotely.

NEW QUESTION # 37

You configured your Firebox as a DHCP server and want to verify the status of the leased addresses. You found this information in Firebox System Manager > Status Report. What is true about DHCP leases in this deployment? (Select two.)

- A. The hostname Server1 is associated with the IP address 10.20.1.100
- B. DHCP leases for the 10.20.1.0/24 network are valid for 24 hours
- **C. DHCP leases for the 10.0.1.0/24 network are valid for 8 hours**
- D. The MAC address for the host using 10.0.1.2 is 00:50:56:9a:75
- **E. 252 IP addresses are currently available in the address pool for the 10.0.1.0/24 network**

Answer: C,E

Explanation:

Analyzing the DHCP lease information from the provided image:

* Lease Duration for 10.0.1.0/24 Network:

* The lease for IP address 10.0.1.2 on interface eth1 starts at 2023/03/09 21:42:33 and ends at 2023

/03/10 05:42:33, showing a lease duration of 8 hours. Thus, DHCP leases for the 10.0.1.0/24 network are set to be valid for 8 hours.

* Available IP Addresses in 10.0.1.0/24 Pool:

* The summary indicates that 1 out of 253 IPs is leased for the 10.0.1.0/24 subnet, meaning 252 IPs remain available in the address pool.

These details confirm the correct answers: Band D.

Other options, such as MAC address and hostname associations, do not match the data provided in the image, making them incorrect choices. Let me know if you need further assistance analyzing DHCP configurations on Firebox devices.

NEW QUESTION # 38

In the network configuration shown in this image, which aliases include Eth2 as a member? (Select three.)

□

- A. Any-External
- B. Any-Trusted
- C. Any
- D. Optional-1
- E. Any-Optional

Answer: C,D,E

Explanation:

In the network configuration image provided, the interface Optional-1 is mapped to Eth2. Here's how the aliases work:

* Optional-1: Directly includes Eth2 since it's configured as Optional-1 in the network configuration.

* Any-Optional: This alias includes all optional interfaces, which would cover Eth2 as it is associated with Optional-1.

* Any: The "Any" alias includes all interfaces on the Firebox, covering all Trusted, Optional, and External interfaces. Thus, Eth2 is part of this alias by default.

Aliases like Any-Trusted and Any-External would not include Eth2 since it is configured as an Optional interface, not Trusted or External.

NEW QUESTION # 39

Clients on the 10.0.10.0/24 network must connect to the server at 10.0.20.100. Based on this image, what static route must you add to the Firebox for traffic to reach the server? (Select one.)

□

- A. Route to 10.0.10.0/24, Gateway 10.0.0.1
- B. Route to 10.0.20.0/24, Gateway 10.0.2.254
- C. Route to 10.0.20.0/24, Gateway 10.0.2.1
- D. Route to 10.0.2.0/24, Gateway 10.0.2.1
- E. Route to 10.0.20.0/24, Gateway 10.0.2.254

Answer: E

Explanation:

In this network configuration:

* The Firebox needs a static route to direct traffic intended for the 10.0.20.0/24 network (where the server 10.0.20.100 resides).

* The gateway address that allows the Firebox to reach the 10.0.20.0/24 network is 10.0.2.254, which is the router's IP address on the 10.0.2.0/24 network.

By configuring a static route:

* Destination: 10.0.20.0/24

* Gateway: 10.0.2.254

This route instructs the Firebox to send traffic destined for the 10.0.20.0/24 network via the router at 10.0.2.254, enabling clients in the 10.0.10.0/24 network to reach the server.

* Option B is correct because it provides the correct destination and gateway for traffic to the 10.0.20.0/24 network.

* Option A incorrectly sets the route to 10.0.10.0/24, which doesn't address the server network.

* Options C and D set incorrect gateways (10.0.2.1), which do not route traffic correctly in this setup.

* Option E is a duplicate of B and would also be correct; thus, B and E are equivalent.

NEW QUESTION # 40

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