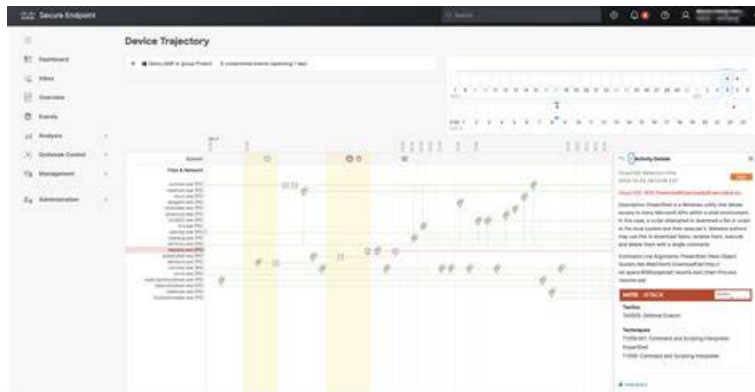


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WatchGuard Network-Security-Essentials Exam Syllabus Topics:

Section	Objectives
VPN and Secure Connectivity	- Mobile VPN fundamentals - Branch office VPN configuration concepts
Policy and Traffic Management	- NAT and traffic handling concepts - Security policy creation and rule processing
Firebox Fundamentals	- WatchGuard Firebox architecture and components - Basic device initialization and configuration concepts
Monitoring and Logging	- Traffic monitoring and logging tools - Event analysis and troubleshooting basics

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WatchGuard Network Security Essentials for Locally-Managed Fireboxes Sample Questions (Q25-Q30):

NEW QUESTION # 25

As you troubleshoot a Branch Office VPN tunnel, you see the log message below. Which settings can you modify in the BOVPN virtual interface configuration to resolve this issue? (Select one.)

- A. Phase 1 Settings

- B. Gateway Settings
- C. VPN Routes
- **D. Phase 2 Settings**
- E. BOVPN-Allow policies

Answer: D

Explanation:

When troubleshooting a Branch Office VPN (BOVPN) tunnel, issues in the Phase 2 settings can commonly cause connectivity problems. Adjusting settings such as the encryption and integrity algorithms, or setting correct lifetimes in Phase 2, may resolve compatibility or timeout issues with third-party VPN endpoints. This configuration ensures the two VPN endpoints can securely exchange data in alignment with each other's capabilities and settings.

NEW QUESTION # 26

In a Mobile VPN configuration, why would you choose default-route (full tunnel) VPN instead of split tunnel VPN? (Select one.)

- A. Default-route VPN is the only option you can use to apply security services to connections routed to your internal servers.
- B. Default-route VPN uses less bandwidth.
- **C. Default-route VPN enables your Firebox to examine all remote user traffic.**
- D. Default-route VPN uses less processing power.
- E. Default-route VPN automatically allows dynamic NAT.

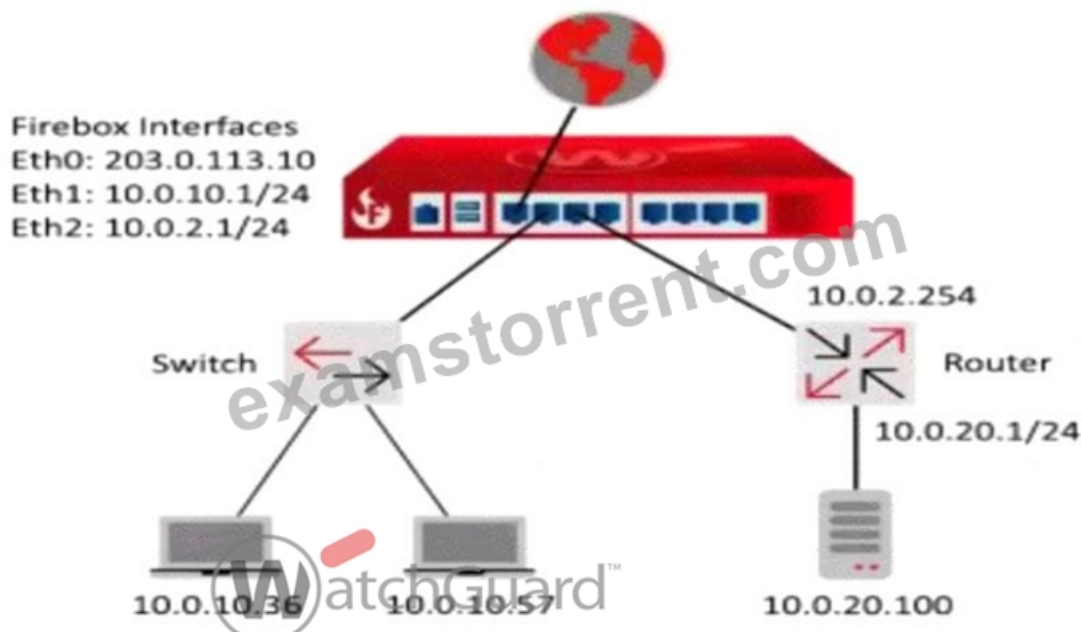
Answer: C

Explanation:

In a Mobile VPN setup, a default-route (full tunnel) VPN routes all of a remote user's internet traffic through the VPN tunnel to the Firebox. This configuration allows the Firebox to inspect and apply security policies to all traffic, including traffic that is not destined for internal network resources. In contrast, a split tunnel VPN would route only traffic meant for the internal network through the VPN, while internet-bound traffic would bypass the Firebox, potentially exposing it to threats and limiting the Firebox's ability to inspect all traffic.

NEW QUESTION # 27

You added a route on the Firebox for the 10.0.20.0/24 network. The server has 10.0.2.1 configured as its default gateway. The clients have 10.0.10.1 configured as their default gateway. The client computers on the 10.0.10.0/24 network cannot route traffic to the server at 10.0.20.100. What could cause this problem? (Select one.)



- A. The router at 10.0.2.254 needs an IP address in the 10.0.10.0/24 network
- B. The server does not have a route for the 10.0.10.0/24 network

- C. The router at 10.0.2.254 does not have a route to reach the server
- **D. The default gateway of the server is misconfigured**
- E. The default gateway of the clients is misconfigured

Answer: D

Explanation:

In this scenario:

- * The Firebox has a route to the 10.0.20.0/24 network.
- * The server has 10.0.2.1 as its default gateway.
- * Clients on the 10.0.10.0/24 network use 10.0.10.1 as their default gateway.

The issue arises because the server is in the 10.0.20.0/24 network and should have a gateway that directs traffic through the appropriate path. However, since 10.0.2.1 is configured as the server's gateway, the server likely doesn't have a correct return path to the clients on 10.0.10.0/24. This misconfiguration prevents the server from properly routing responses back to clients.

- * Option C is correct because the misconfigured default gateway on the server disrupts the routing, preventing communication with clients.
- * Option A is incorrect because the router at 10.0.2.254 is used for routing but doesn't need additional configuration if the server's gateway is corrected.
- * Option B is incorrect because the clients have the correct gateway for reaching the Firebox.
- * Option D is irrelevant since adding an IP in 10.0.10.0/24 on the router won't resolve the routing issue.
- * Option E is incorrect because adding a route on the server wouldn't solve the default gateway misconfiguration.

NEW QUESTION # 28

Which of these is a valid host IP address in the subnet 10.0.1.0/24? (Select one.)

- A. 10.0.10.24/24
- B. 10.0.1.0/24
- **C. 10.0.1.100/24**
- D. 10.0.0.1/24
- E. 10.0.1.255/24

Answer: C

Explanation:

The subnet 10.0.1.0/24 has an IP range from 10.0.1.1 to 10.0.1.254. In a /24 subnet:

- * The first address (10.0.1.0) is the network address and cannot be assigned to a host.
 - * The last address (10.0.1.255) is the broadcast address and also cannot be assigned to a host.
- Option C (10.0.1.100/24) falls within the valid range for host addresses in the 10.0.1.0/24 subnet, making it the correct answer.
- * Option A (10.0.10.24) is in a different subnet (10.0.10.0/24).
 - * Option B (10.0.1.255) is the broadcast address.
 - * Option D (10.0.0.1) is in a different subnet (10.0.0.0/24).
 - * Option E (10.0.1.0) is the network address.

NEW QUESTION # 29

You routinely ship Fireboxes directly to remote offices without configuring them first. What is the zero-touch deployment method you can use to apply a configuration file after a Firebox arrives at a remote office? (Select one.)

- **A. RapidDeploy**
- B. Dimension Command
- C. Firebox Deployment Manager
- D. WatchGuard System Manager
- E. Fireware Web UI

Answer: A

Explanation:

When shipping Fireboxes to remote offices without pre-configuration, the RapidDeploy feature is designed to facilitate zero-touch deployment. RapidDeploy enables network administrators to apply a pre-configured setup file after the device arrives at its destination.

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