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WatchGuard Network Security Essentials for Locally-Managed Fireboxes Sample Questions (Q24-Q29):

NEW QUESTION # 24

If a Firebox has two trusted interfaces enabled, the default policies allow HTTPS connections between computers on different trusted networks.

- A. True
- B. False

Answer: B

Explanation:

By default, Firebox policies do not allow HTTPS connections between devices on separate trusted networks without specific policy

configuration. Firebox's default security posture is to restrict inter-network traffic unless explicitly permitted, enhancing network segmentation and security within trusted zones.

NEW QUESTION # 25

What is true about this log message? (Select three.)

- A. The HTTPS proxy identified a TLS v1.3 connection to the inbox.google.com SNI domain
- B. The traffic is allowed outbound through the Firebox
- C. The Gateway AntiVirus service denied the email traffic because it matches the 18.254 virus signature
- D. The Application Control service has identified the traffic as Gmail
- E. The traffic is allowed inbound through the Firebox

Answer: A,B,D

Explanation:

Application Control Identifying Gmail Traffic: Application Control is capable of identifying and categorizing applications based on traffic patterns and signatures. In this case, it recognizes Gmail traffic, which is a typical function of Application Control for managing and monitoring web applications. This functionality allows administrators to monitor and control access to applications based on organizational policies.

HTTPS Proxy Identifies TLS v1.3 Connection: The HTTPS proxy in Firebox can inspect and manage encrypted traffic by recognizing details such as the Server Name Indication (SNI) field in TLS connections.

By identifying a TLS v1.3 connection to the inbox.google.com domain, the HTTPS proxy provides additional monitoring and control capabilities over encrypted connections.

Traffic Allowed Outbound Through the Firebox: Given that the log indicates outbound traffic, this confirms that the connection is permitted by the Firebox's policies for outbound traffic. Outbound traffic control is crucial for managing access to external resources and ensuring that only authorized traffic exits the network.

NEW QUESTION # 26

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. WatchGuard System Manager
- C. Dimension Command
- D. Firebox Deployment 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.

* Process of RapidDeploy: Administrators can upload a configuration file to the WatchGuard Cloud or another accessible location, from which the Firebox downloads its initial configuration upon connection. This method ensures that even with remote deployment, the Firebox will automatically configure itself based on predefined settings, eliminating the need for manual on-site setup.

* Advantages: RapidDeploy streamlines setup for large-scale, geographically distributed environments where physical access may be limited. This feature is specifically useful for organizations seeking a scalable, efficient deployment process for devices in remote locations.

NEW QUESTION # 27

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. 10.0.0.1/24
- C. 10.0.1.255/24
- D. 10.0.1.0/24

- E. 10.0.1.100/24

Answer: E

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 # 28

The Audit Trail report shows information about Firebox configuration changes. How can you make sure the Audit Trail report includes the names of the specific person that made each change? (Select one.)

- A. Install the SSO Client on each computer used by Firebox administrators
- B. Enable the Logging > AuditTrack feature
- C. Create unique device administrator accounts for each Firebox administrative user
- D. Configure all Firebox administrators to use the Authentication Portal to log in to the Firebox
- E. Configure your RADIUS server to send accounting messages to the Firebox

Answer: C

Explanation:

To ensure that the Audit Trail report in Firebox includes the specific names of administrators making configuration changes, it is essential to have unique device administrator accounts. This setup allows each administrative action to be associated with a specific user, enabling detailed tracking of configuration modifications. By differentiating user accounts, the system can log the specific username associated with each change, fulfilling audit and compliance requirements.

NEW QUESTION # 29

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