

Network-Security-Essentials examination of the latest WatchGuard certification exam questions and answers

WATCHGUARD NETWORK SECURITY ESSENTIALS EXAM QUESTIONS VERIFIED ANSWERS

1. When your device is in a default state, to which interface do you connect your management computer so you can use the Quick Setup Wizard or Web Setup Wizard to configure the device? (Select one.)
A. Interface 0
B. Console interface
C. Any interface
D. Interface 1: Answer : D
2. In the default Firebox configuration file, which policies control management access to the device? (Select two.)
A. WatchGuard
B. FTP
C. Ping
D. WatchGuard Web UI
E. Outgoing: Answer : AD
3. To use the Web Setup Wizard or Quick Setup Wizard to configure your Firebox or XTM device, your computer must have an IP address on which subnet? (Select one.)
A. 10.0.10.0/24
B. 10.0.1.0/24
C. 172.16.10.0/24
D. 192.168.1.0/24: Answer : B
4. What is the best method to downgrade the version of Fireware OS on your Firebox without losing all device configuration settings? (Select one.)
A. Restore a saved backup image that was created for the device before the last Fireware OS upgrade.
B. Use the Upgrade OS feature in Fireware Web UI to install the sysa_d1 file for an older version of Fireware OS.
C. Change the OS compatibility setting in Policy Manager to downgrade the device. Then use Policy Manager to save the configuration to the device.
D. Use the downgrade feature on Policy Manager to select a previous of Fireware OS.: Answer : A
5. You configured four Device Administrator user accounts for your Firebox. To see a report of which Device Management users have made changes to the device configuration, what must you do? (Select two.)
A. Start Firebox System Manager for the device and review the activity for the Management Users on the Authentication List tab.
B. Connect to Report Manager or Dimension and view the Audit Trail report for your device.
C. Open WatchGuard Server Center and review the configuration history for

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WatchGuard Network Security Essentials for Locally-Managed Fireboxes Sample Questions (Q59-Q64):

NEW QUESTION # 59

Which of these is a network IP address? (Select one.)

- A. 172 16 100 1/12
- B. 10 10 10 255/24
- C. 10 0.1 255 8
- D. 1G2 153 10 0 1
- E. 1Q2 158.10 0-24

Answer: B

Explanation:

In this question, we need to identify the correctly formatted network IP address. IPv4 addresses are represented in a dotted decimal format, typically in the form of x.x.x.x/n, where x represents decimal values from 0 to 255, and /n is the CIDR notation indicating the subnet mask. Among the options:

* Option E (10 10 10 255/24) fits the IPv4 standard and CIDR notation.

* The other options contain invalid characters or formats (letters like "G" or "Q" or unusual symbols like "O" or "-") and do not conform to IP addressing standards.

NEW QUESTION # 60

What type of NAT enables clients on a private network to connect to servers on the Internet? (Select one.)

- A. Hairpin NAT
- B. Static NAT
- C. Dynamic NAT
- D. NAT loopback

Answer: C

Explanation:

Dynamic NAT enables clients on a private network to connect to servers on the Internet. By translating private IP addresses to a public IP address (or pool of addresses), Dynamic NAT allows multiple devices within a private network to access external resources on the Internet. This form of NAT is essential in conserving IP addresses and maintaining privacy for internal network topologies.

NEW QUESTION # 61

Some management tasks require you to use a specific management interface. Match the task below with the management interface that supports it.

Edit a configuration file without being connected to a Firebox

Run Policy Checker

View the Firebox Status Report

Schedule a Firebox OS update

-- Choose your answer --

-- Choose your answer --

WatchGuard Cloud

Firebox System Manager

Policy Manager

Fireware Web UI

-- Choose your answer --

-- Choose your answer --

WatchGuard Cloud

Firebox System Manager

Policy Manager

Fireware Web UI

-- Choose your answer --

-- Choose your answer --

WatchGuard Cloud

Firebox System Manager

Policy Manager

Fireware Web UI

-- Choose your answer --

-- Choose your answer --

WatchGuard Cloud

Firebox System Manager

Policy Manager

Fireware Web UI

WatchGuard

Answer:

Explanation:



Explanation:

Here are the correct answers based on typical Firebox management interface capabilities:

* Edit a configuration file without being connected to a Firebox answer: Policy Manager Policy Manager allows administrators to edit a Firebox configuration file offline without a direct connection to the Firebox. This feature is helpful for preparing configuration changes in advance.

* Run Policy Checker answer: Policy Manager

The Policy Checker tool is included in Policy Manager, which checks configuration settings for errors before applying them. This tool provides an essential layer of validation, preventing misconfigurations.

* View the Firebox Status Report answer: Firebox System Manager

The Firebox System Manager (FSM) interface provides real-time status reporting on device health, traffic, and security services, which includes viewing the Firebox Status Report.

* Schedule a Firebox OS update answer: Fireware Web UI

Fireware Web UI includes options for scheduling OS updates for the Firebox, which can be managed remotely through a web interface.

These answers align with standard Firebox network security essentials and their recommended management interfaces for specific administrative tasks. Let me know if you need further assistance with related Firebox management topics

NEW QUESTION # 62

What does a Firebox configured with default firewall policies do with outbound traffic that does not have a configured route? (Select one.)

- A. Drops the traffic
- B. Sends the traffic to the default gateway
- C. Sends the traffic to the loopback interface
- D. Denies the traffic

Answer: A

Explanation:

When a Firebox is configured with default firewall policies and encounters outbound traffic that lacks a specified route, the Firebox will drop this traffic. In firewall configurations, if there's no matching route or policy, the traffic typically gets discarded by default to prevent unintended data leakage or unauthorized connections. This behavior is standard for most firewall devices to ensure secure handling of unconfigured paths.

NEW QUESTION # 63

You want to create a branch office VPN virtual interface between a remote Firebox and your headquarters Firebox so the remote Firebox can send log data to a server at headquarters. For the log data to be sent from the remote Firebox over the VPN successfully, what BOVPN virtual interface setting must you configure? (Select one.)

- A. Dead Peer Detection (DPD)
- B. IKEv2 in the Phase 1 settings
- C. Perfect Forward Secrecy (PFS)
- **D. Virtual IP addresses**
- E. An IPSec certificate, instead of a Pre-shared key

Answer: D

Explanation:

To enable the remote Firebox to send log data to a server at headquarters through a Branch Office VPN (BOVPN) virtual interface, you must configure Virtual IP addresses. Virtual IPs enable devices on either end of the VPN tunnel to communicate as if they are on the same network, facilitating routing of log data from the remote Firebox to the log server located at headquarters. Other options like IPSec certificates and IKEv2 are not specifically required for this configuration, though they can enhance security. Dead Peer Detection (DPD) and Perfect Forward Secrecy (PFS) are useful for maintaining VPN stability and security but are not directly necessary for enabling log transmission.

NEW QUESTION # 64

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