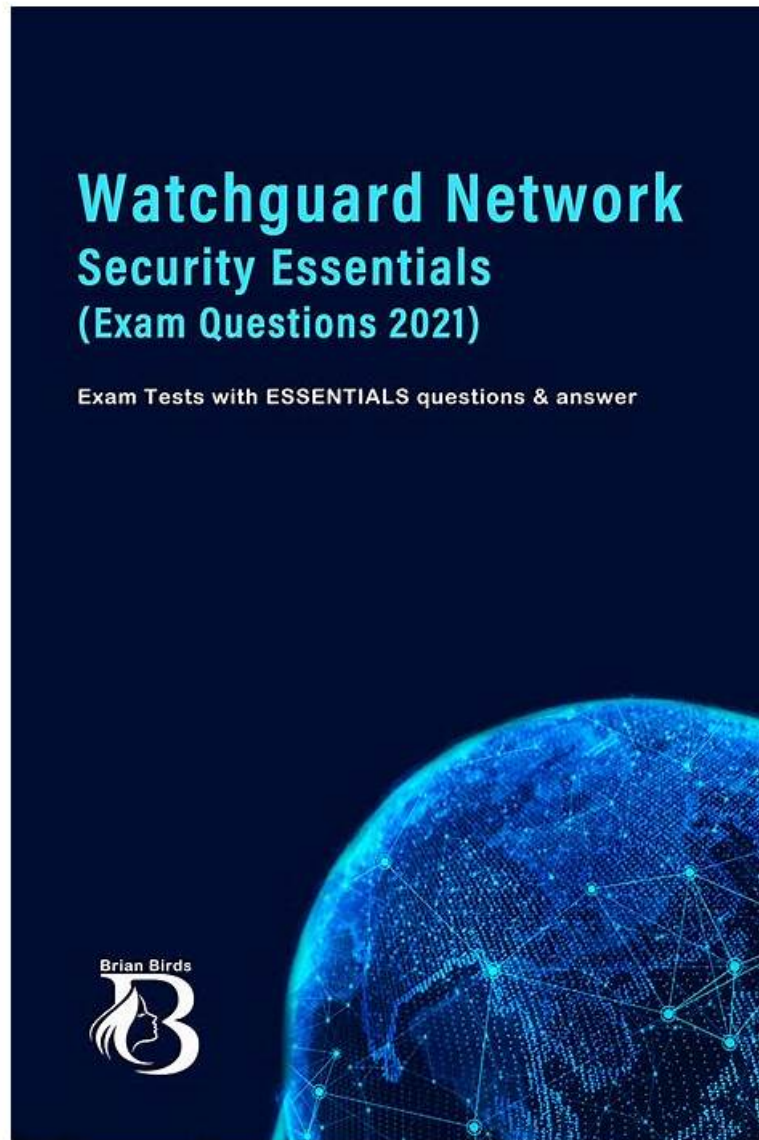


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WatchGuard Network Security Essentials for Locally-Managed Fireboxes Sample Questions (Q28-Q33):

NEW QUESTION # 28

A Firebox backup image includes certificates that were previously imported to the Firebox.

- A. False
- B. True

Answer: B

Explanation:

A Firebox backup image indeed includes any certificates previously imported to the Firebox. This backup not only contains configurations and policies but also all associated certificates, ensuring that if a restoration is necessary, all security certificates will be restored alongside other settings. This feature is critical for maintaining the integrity and continuity of encrypted connections and secure communications across the Firebox environment.

NEW QUESTION # 29

Which of these sites are denied by the WebBlocker action shown in this image? (Select three.)

Enabled	Action	Name	Match Type	Pattern	Alarm	Log
<input checked="" type="checkbox"/>	Allow	WatchGuard	Regular Expression	*[0-9a-zA-Z_]{1,256}.watchguard.com	<input type="checkbox"/>	<input type="checkbox"/>
<input checked="" type="checkbox"/>	Deny	Facebook	Pattern Match	*facebook.com	<input type="checkbox"/>	<input type="checkbox"/>
<input checked="" type="checkbox"/>	Allow	Wikipedia	Pattern Match	*wikipedia.com	<input type="checkbox"/>	<input type="checkbox"/>
<input checked="" type="checkbox"/>	Deny	YouTube.com	Pattern Match	*youtube.com	<input type="checkbox"/>	<input type="checkbox"/>
<input checked="" type="checkbox"/>	Allow	School District	Regular Expression	*[0-9a-zA-Z_]{1,256}.myschool.edu	<input type="checkbox"/>	<input type="checkbox"/>

If the URL does not match exceptions in this WebBlocker Action:
 Check global exceptions (Fireware OS v12.3 and higher)

If the URL does not match any exceptions:
 Use the WebBlocker category list to determine accessibility
 Deny website access Alarm Log this action

- A. www.youtube.com
- B. www.google.com
- C. www.watchguard.com/wgrd-blog
- D. schedule.myschool.edu
- E. login.facebook.com

- F. www.wikipedia.com/firewall

Answer: A,B,E

Explanation:

The WebBlocker action in the image contains both Allow and Deny rules based on specific patterns:

* www.youtube.com- This is explicitly denied by the WebBlocker configuration for the pattern youtube.com*.

* login.facebook.com- This would also be denied because it matches the pattern facebook.com*.

* www.google.com- There is no specific Allow rule for google.com or any associated subdomain, and since WebBlocker defaults to Deny when a URL does not match any exceptions, www.google.com would be denied as well.

The other options:

* A. www.wikipedia.com/firewall- Allowed due to the wikipedia.com* pattern.

* D. schedule.myschool.edu- Allowed due to the regular expression matching *.myschool.edu.

* E. www.watchguard.com/wgrd-blog- Allowed by the regular expression for watchguard.com.

NEW QUESTION # 30

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

Answer: B

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 # 31

Match each WatchGuard Subscription Service with its function.

A cloud-based service that uses emulation analysis to identify characteristics and behavior of malware

-- Choose your answer --
IntelligentAV
Gateway AntiVirus
Application Control
Intrusion Prevention Service
APT Blocker
WebBlocker

Uses artificial intelligence scanning on files to detect malicious software

-- Choose your answer --
IntelligentAV
Gateway AntiVirus
Application Control
Intrusion Prevention Service
APT Blocker
WebBlocker

Uses signature-based file scanning to detect malicious software through Firebox proxy policies



-- Choose your answer --
IntelligentAV
Gateway AntiVirus
Application Control
Intrusion Prevention Service
APT Blocker
WebBlocker

Uses signatures to provide real-time protection against known software vulnerabilities

-- Choose your answer --
IntelligentAV
Gateway AntiVirus
Application Control
Intrusion Prevention Service
APT Blocker
WebBlocker

Uses signatures to monitor and control use of applications on your network

-- Choose your answer --
IntelligentAV
Gateway AntiVirus
Application Control
Intrusion Prevention Service
APT Blocker
WebBlocker

Controls access to websites based on content categories

-- Choose your answer --
IntelligentAV
Gateway AntiVirus
Application Control
Intrusion Prevention Service
APT Blocker
WebBlocker

Answer:

Explanation:

A cloud-based service that uses emulation analysis to identify characteristics and behavior of malware	-- Choose your answer -- IntelligentAV Gateway AntiVirus Application Control Intrusion Prevention Service APT Blocker WebBlocker
Uses artificial intelligence scanning on files to detect malicious software	-- Choose your answer -- IntelligentAV Gateway AntiVirus Application Control Intrusion Prevention Service APT Blocker WebBlocker
Uses signature-based file scanning to detect malicious software through Firebox proxy policies	-- Choose your answer -- IntelligentAV Gateway AntiVirus Application Control Intrusion Prevention Service APT Blocker WebBlocker
Uses signatures to provide real-time protection against known software vulnerabilities	-- Choose your answer -- IntelligentAV Gateway AntiVirus Application Control Intrusion Prevention Service APT Blocker WebBlocker
Uses signatures to monitor and control use of applications on your network	-- Choose your answer -- IntelligentAV Gateway AntiVirus Application Control Intrusion Prevention Service APT Blocker WebBlocker
Controls access to websites based on content categories	-- Choose your answer -- IntelligentAV Gateway AntiVirus Application Control Intrusion Prevention Service APT Blocker WebBlocker

Explanation:

Here is the correct match for each WatchGuard Subscription Service and its function:

- * A cloud-based service that uses emulation analysis to identify characteristics and behavior of malware : APT Blocker
- * Uses artificial intelligence scanning on files to detect malicious software : IntelligentAV
- * Uses signature-based file scanning to detect malicious software through Firebox proxy policies : Gateway AntiVirus
- * Uses signatures to provide real-time protection against known software vulnerabilities : Intrusion Prevention Service
- * Uses signatures to monitor and control use of applications on your network : Application Control
- * Controls access to websites based on content categories : WebBlocker

APT Blocker is a cloud-based, advanced threat detection service that performs behavioral analysis in a sandbox environment to identify sophisticated malware.

IntelligentAV leverages advanced persistent threats (APT) by observing their behavior in a controlled setting.

IntelligentAV leverages artificial intelligence to perform deep scanning and analysis of files to detect malware using predictive modeling techniques. This provides proactive protection by identifying previously unknown threats.

Gateway AntiVirus relies on a signature-based detection mechanism to identify malware in real-time. It is used within Firebox's proxy policies to scan file transfers, ensuring files containing known malware are blocked.

Intrusion Prevention Service (IPS) scans network traffic against a database of known vulnerabilities to detect and prevent exploitation attempts in real time. It protects against network-based attacks targeting known vulnerabilities.

Application Control helps in monitoring, managing, and enforcing the use of applications across the network using a signature-based approach. It provides visibility and control over applications to enhance productivity and security.

WebBlocker is a content filtering service that restricts access to websites based on their content categories. It helps enforce web usage policies and block access to inappropriate or harmful content.

NEW QUESTION # 32

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

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

Answer: B

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 # 33

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