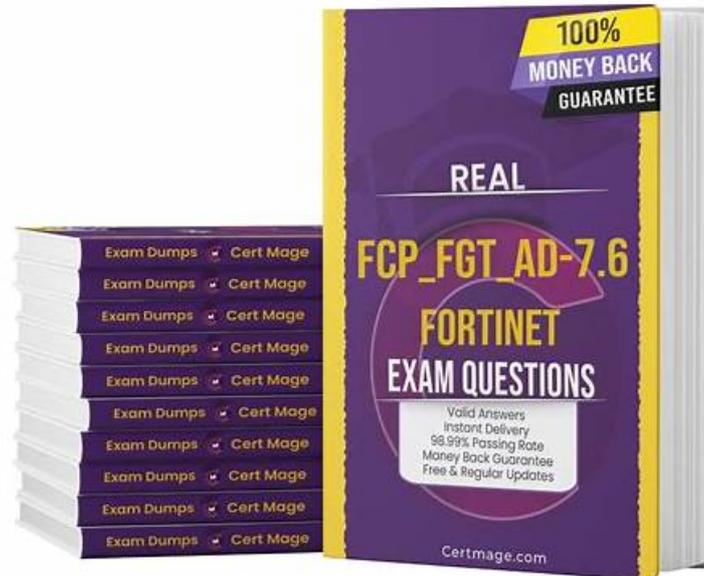


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Quiz FCP_FGT_AD-7.6 - High Hit-Rate Reliable FCP - FortiGate 7.6 Administrator Dumps Book

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Fortinet FCP - FortiGate 7.6 Administrator Sample Questions (Q94-Q99):

NEW QUESTION # 94

Refer to the exhibit, which contains a RADIUS server configuration.

An administrator added a configuration for a new RADIUS server. While configuring, the administrator enabled Include in every user group.

What is the impact of enabling Include in every user group in a RADIUS configuration?

- A. This option places the RADIUS server, and all users who can authenticate against that server, into every FortiGate user group.
- B. This option places the RADIUS server, and all users who can authenticate against that server, into every RADIUS group.
- C. This option places all users into every RADIUS user group, including groups that are used for the LDAP server on FortiGate.
- D. This option places all FortiGate users and groups required to authenticate into the RADIUS server, which, in this case, is FortiAuthenticator.

Answer: A

NEW QUESTION # 95

An administrator suspects that the Collector Agent is not forwarding login events to FortiGate.

What is the most effective troubleshooting step?

- A. Verify if DC agent is enabled on the FortiGate.
- B. Check if TCP port 8000 is open between the collector agent and FortiGate.
- C. Verify if FortiGate is set to use LDAP authentication instead of FSSO.
- D. Restart the domain controller to refresh authentication services.

Answer: B

Explanation:

The Collector Agent communicates with FortiGate over TCP port 8000. Ensuring this port is open and reachable is essential for forwarding login events.

NEW QUESTION # 96

An administrator wanted to configure an IPS sensor to block traffic that triggers a signature set number of times during a specific time period.

How can the administrator achieve the objective?

- A. Use IPS group signatures, set rate-mode 60.
- B. Use IPS filter, rate-mode periodical option.
- C. Use IPS packet logging option with periodical filter option.
- D. Use IPS filter, rate-mode periodical option.

Answer: D

Explanation:

The IPS filter with the rate-mode set to "periodical" allows the administrator to block traffic that triggers a signature a specified number of times within a defined time period, meeting the requirement.

NEW QUESTION # 97

Refer to the exhibits.

SSL-VPN settings

SSL-VPN Settings

Connection Settings ⓘ

Enable SSL-VPN

Listen on Interface(s)

Listen on Port

Web mode access will be listening at <https://10.200.1.1:11443>

Server Certificate

Redirect HTTP to SSL-VPN

Restrict Access Allow access from any host Limit access to specific hosts

Idle Logout

Inactive For Seconds

Require Client Certificate

Tunnel Mode Client Settings ⓘ

Address Range Automatically assign addresses Specify custom IP ranges

Tunnel users will receive IPs in the range of 10.212.134.200 - 10.212.134.210

DNS Server Same as client system DNS Specify

Specify WINS Servers

Web Mode Settings

Language ⓘ Browser Preference System

Authentication/Portal Mapping ⓘ

<input type="button" value="+ Create New"/>	<input type="button" value="Edit"/>	<input type="button" value="Delete"/>	<input type="button" value="Send SSL-VPN Configuration"/>
Users/Groups	Portal		
SSL-VPN-Users	tunnel-access		
All Other Users/Groups	full-access		
		2	

VPN connection status



The SSL VPN connection fails when a user attempts to connect to it. What should the user do to successfully connect to the SSL VPN?

- A. Change the idle-timeout.
- B. Change the SSL VPN portal to the tunnel.
- C. Change the SSL VPN port on the client.
- D. Change the server IP address.

Answer: C

Explanation:

In the FortiGate SSL-VPN settings, the VPN is configured to listen on port 11443, as shown in the "Listen on Port" field. However, the VPN client is attempting to connect to https://10.200.1.1:443/, which uses the default HTTPS port (443) instead of the configured port.

To successfully connect, the user must change the SSL VPN port on the client to 11443 so that it matches the listening port defined on the FortiGate device.

NEW QUESTION # 98

Refer to the exhibits. You have implemented the application sensor and the corresponding firewall policy as shown in the exhibits. You cannot access any of the Google applications, but you are able to access www.fortinet.com. Which two actions would you take to resolve the issue? (Choose two.)

Application sensor

Edit Application Sensor

Categories

Mixed ▾ All Categories

- Business (157, △ 6)
- Cloud/IT (72, △ 12)
- Collaboration (266, △ 13)
- Email (76, △ 11)
- Game (83)
- General Interest (254, △ 15)
- Mobile (3)
- Network Service (338)
- Operational Technology
- P2P (55)
- Proxy (189)
- Remote Access (96)
- Social Media (113, △ 29)
- Storage/Backup (150, △ 20)
- Update (48)
- Video/Audio (148, △ 17)
- VoIP (23)
- Web Client (24)
- Unknown Applications

Network Protocol Enforcement

Application and Filter Overrides

+ Create New Edit Delete

Priority	Details	Type	Action
1	BIWR Excessive-Bandwidth	Filter	<input type="checkbox"/> Block
2	VEND Google	Filter	<input checked="" type="checkbox"/> Monitor
2			

FORTINET

Firewall policy

Fortinet watermark: prepawaytest.com

- A. Move up Google in the Application and Filter Overrides section to set its priority to 1.
- B. Add *Google*.com to the URL category in the security profile.
- C. Set the action for Google in the Application and Filter Overrides section to Allow.
- D. Change the Inspection mode to Flow-based.
- E. Set SSL inspection to deep-content inspection.

Answer: A,E

Explanation:

Move up Google in the Application and Filter Overrides section to set its priority to 1.

The "Excessive-Bandwidth" filter has a higher priority (1) and is configured to Block. Because Google applications generate significant bandwidth, they match this rule first and get blocked.

Moving the "Google" filter to priority 1 ensures that the monitor action for Google is applied before the block rule.

Set SSL inspection to deep-content inspection.

Google applications use HTTPS encryption, so the FortiGate cannot identify or control them unless SSL traffic is decrypted.

Changing from certificate-inspection (which only inspects certificates) to deep-inspection allows FortiGate to fully analyze encrypted application traffic and properly apply the Application Control rules.

NEW QUESTION # 99

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