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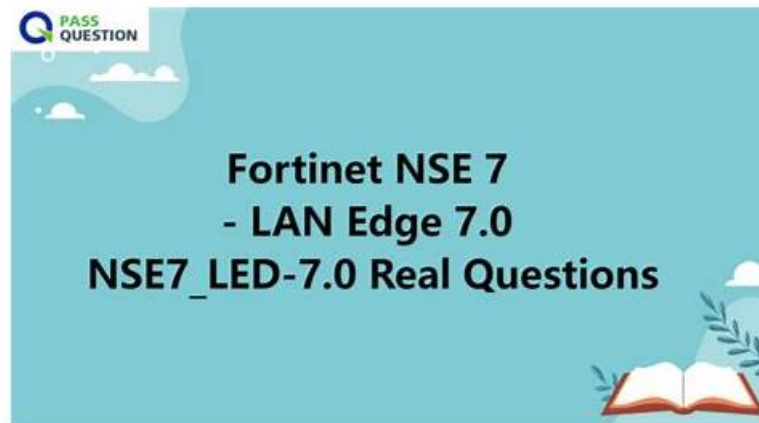
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Fortinet NSE 7 - LAN Edge 7.0 certification is an advanced certification program that validates the knowledge and skills required to deploy, configure, and troubleshoot Fortinet security solutions in a LAN Edge environment. The NSE7_LED-7.0 certification exam is a comprehensive exam that covers a range of topics and is designed to assess the candidate's knowledge and skills in deploying, configuring, and managing Fortinet security solutions. With this certification, professionals can demonstrate their proficiency in Fortinet security solutions and enhance their career prospects.

Fortinet NSE7_LED-7.0 Exam consists of multiple-choice and scenario-based questions, and it is available in both English and Japanese. NSE7_LED-7.0 exam is administered by Pearson VUE, a leading provider of computer-based testing services. NSE7_LED-7.0 exam is designed to assess the candidate's ability to deploy and manage Fortinet's LAN Edge solutions, including securing LAN infrastructure, configuring Secure SD-WAN, managing FortiGate, FortiManager, FortiAnalyzer, FortiSwitch, FortiAP, and FortiNAC.

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Fortinet NSE7_LED-7.0 Exam comes with a series of objectives that are broken down into 8 different domains, which include design concepts and considerations, Fortinet's Secure SD-WAN, Fortinet's cloud-based SD-WAN, Fortinet's FortiManager and FortiAnalyzer, Fortinet's Secure SD-Branch, Fortinet's firewall technology, Fortinet's IPS technology, and various troubleshooting methodologies.

Fortinet NSE 7 - LAN Edge 7.0 Sample Questions (Q34-Q39):

NEW QUESTION # 34
Refer to the exhibit

```
config vpn certificate ocsp-server
    edit "FAC"
            set url "http://10.0.1.150:2560"
            set cert "CA_Cert_1"
            set unavail-action revoke
    next
end
config vpn certificate setting
    set ocsp-status enable
    set ocsp-option server
    set ocsp-default-server "FAC"
    set strict-ocsp-check enable
end
config user peer
    edit "student"
            set ca "CA_Cert_1"
    next
end
```

Examine the sections of the configuration shown in the output
What action will FortiGate take when verifying the student certificate through OCSP?

- A. Consider the student certificate status as valid if the OCSP server is unreachable
- B. Use the OCSP URL included in the student certificate to verify the student certificate
- C. Reject the student certificate if the OCSP server replies that the student certificate status is unknown
- D. Not verify the OCSP server certificate

Answer: C

NEW QUESTION # 35
You are setting up an SSID (VAP) to perform RADIUS-authenticated dynamic VLAN allocation Which three RADIUS attributes must be supplied by the RADIUS server to enable successful VLAN allocation" (Choose three.)

- A. Tunnel-Private-Group-ID
- B. Tunnel-Medium-Type
- C. Tunnel-Type
- D. Tunnel-Pvt-Group-ID
- E. Tunnel-Preference

Answer: B,C,D

NEW QUESTION # 36
Which EAP method requires the use of a digital certificate on both the server end and the client end?

- A. EAP-TTLS
- B. EAP-GTC
- C. EAP-TLS
- D. PEAP

Answer: C

Explanation:
EAP-TLS is the most secure EAP method. It requires a digital certificate on both the server end and the client end. The server and client authenticate each other using their certificates.

NEW QUESTION # 37
Refer to the exhibits.

Exempt sources	+
Exempt destinations/services	+
Redirect after Captive Portal	**Original Request** Specific URL

Client MAC Address Filtering

RADIUS server ⬤

Additional Settings

Schedule ❶	🕐 always	✕
	+	
Block intra-SSID traffic ⬤		
Optional VLAN ID	0	
Broadcast suppression ⬤	ARPs for known clients	✕
	DHCP uplink	✕
	+	
Quarantine host ⬤		
VLAN pooling ⬤		
NAC profile ⬤		

Firewall Policy


```
config firewall policy
    edit 11
        set name "Guest to Internal"
        set uuid c5e45130-aada-51e8-ee0c-bc1204f9f163
        set srcintf "guest"
        set dstintf "port3"
        set srcaddr "all"
        set dstaddr "FortiAuthenticator" "WindowsAD"
        set action accept
        set schedule "always"
        set service "ALL"
    next
end
```

Examine the firewall policy configuration and SSID settings

An administrator has configured a guest wireless network on FortiGate using the external captive portal The administrator has verified that the external captive portal URL is correct However wireless users are not able to see the captive portal login page Given the configuration shown in the exhibit and the SSID settings which configuration change should the administrator make to fix the problem?

- A. Enable the captivs-portal-exempt option in the firewall policy with the ID 11.
- B. Disable the user group from the SSID configuration
- C. Apply a guest.portal user group in the firewall policy with the ID 11.
- D. Include the wireless client subnet range in the Exempt Source section

Answer: C

Explanation:
Explanation
According to the FortiGate Administration Guide, "To use an external captive portal, you must configure a user group that uses the external captive portal as the authentication method and apply it to a firewall policy." Therefore, option C is true because it will allow the wireless users to be redirected to the external captive portal URL when they try to access the Internet. Option A is false because disabling the user group from the SSID configuration will prevent the wireless users from being authenticated by the FortiGate device. Option B is false because enabling the captive-portal-exempt option in the firewall policy will bypass the captive portal authentication for the wireless users, which is not the desired outcome. Option D is false because including the wireless client subnet range in the Exempt Source section will also bypass the captive portal authentication for the wireless users, which is not the desired

outcome.

NEW QUESTION # 38
Refer to the exhibit
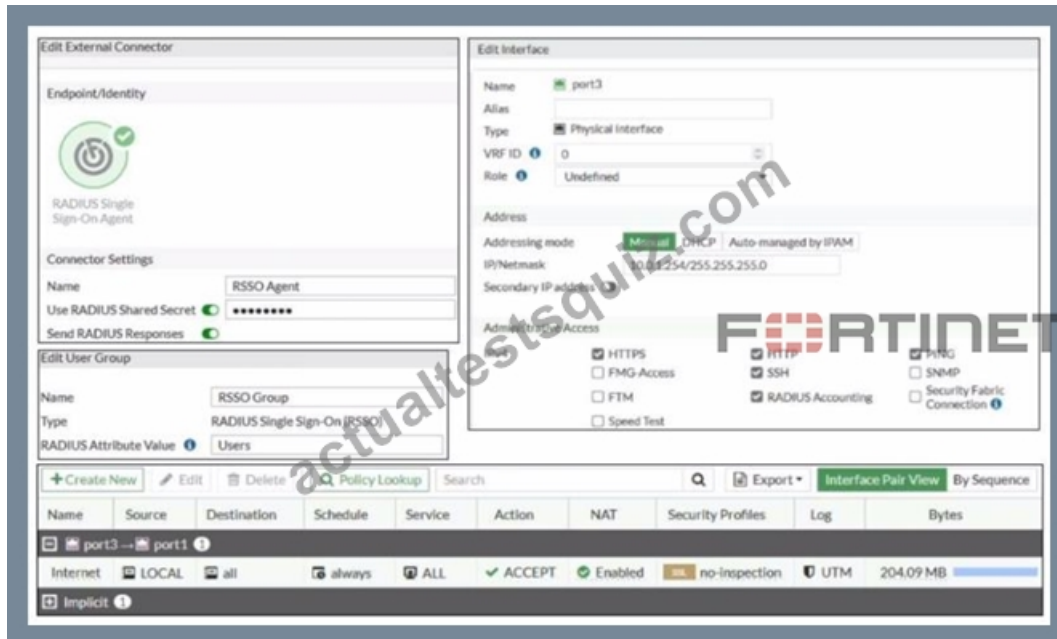
Examine the FortiGate RSSO configuration shown in the exhibit

FortiGate is configured to receive RADIUS accounting messages on port3 to authenticate RSSO users The users are located behind port3 and the internet link is connected to port1 FortiGate is processing incoming RADIUS accounting messages successfully and RSSO users are getting associated with the RSSO Group user group However all the users are able to access the internet, and the administrator wants to restrict internet access to RSSO users only Which configuration change should the administrator make to fix the problem?

- A. Change the RADIUS Attribute Value selling to match the name of the RADIUS attribute containing the group membership information of the RSSO users
- B. Add RSSO Group to the firewall policy
- C. Create a second firewall policy from port3 lo port1 and select the target destination subnets
- D. Enable Security Fabric Connection on port3

Answer: B

Explanation:
Explanation
According to the exhibit, the firewall policy from port3 to port1 has no user group specified, which means that it allows all users to access the internet. Therefore, option B is true because adding RSSO Group to the firewall policy will restrict internet access to RSSO users only. Option A is false because changing the RADIUS Attribute Value setting will not affect the firewall policy, but rather the RSSO user group membership. Option C is false because enabling Security Fabric Connection on port3 will not affect the firewall policy, but rather the communication between FortiGate and other Security Fabric devices. Option D is false because creating a second firewall policy from port3 to port1 will not affect the existing firewall policy, but rather create a redundant or conflicting policy.

NEW QUESTION # 39
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