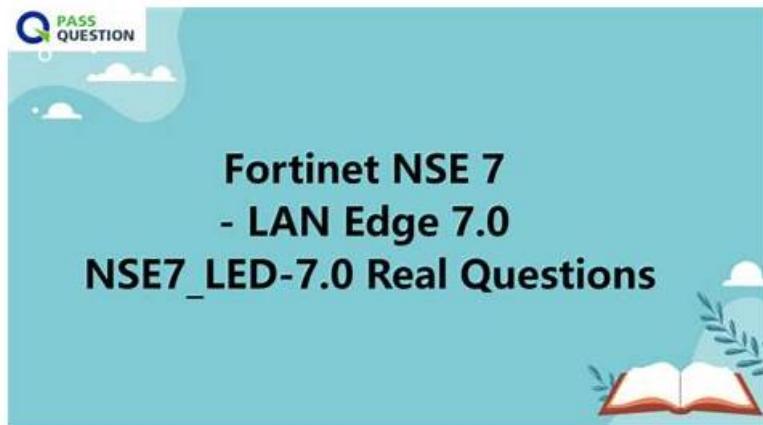


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Fortinet NSE 7 - LAN Edge 7.0 Sample Questions (Q53-Q58):

NEW QUESTION # 53

Refer to the exhibit

The screenshot shows the FortiGate Management UI. On the left, the 'Edit External Connector' page is displayed, showing a RADIUS Single Sign-On Agent configuration. It includes fields for Name (RSSO Agent), Use RADIUS Shared Secret (RSSO Shared Secret), and Send RADIUS Responses (RSSO Responses). Below this is the 'Edit User Group' page, showing a group named 'RSSO Group' with the type 'RADIUS Single Sign-On (RSSO)' and a RADIUS Attribute Value of 'Users'. On the right, the 'Edit Interface' page shows 'port3' as a Physical Interface with VRF ID 0 and Role Undefined. It also shows Addressing mode as 'Manual' with IP/Netmask 10.0.1.254/255.255.255.0. Under 'Administrative Access', several checkboxes are checked: HTTPS, SSH, RADIUS Accounting, and PING. Below these interfaces are the 'Firewall Policy List' and 'Implicit' sections. The 'Firewall Policy List' table has columns: Name, Source, Destination, Schedule, Service, Action, NAT, Security Profiles, Log, and Bytes. It lists a policy 'port3 -> port1' with Source 'Internet', Destination 'LOCAL', Action 'ACCEPT', and NAT 'Enabled'. The 'Implicit' section shows a single entry for 'Implicit'.

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

Answer: C

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 # 54

Refer to the exhibits. The exhibits show the wireless network (VAP) SSID profiles defined on FortiManager and an AP profile assigned to a group of APs that are supported by FortiGate.

None of the APs are broadcasting the SSIDs defined by the AP profile.

SSID Profiles

Device & Groups >		+ Create New <	Edit	Clone	Delete	Where Used	Import	Column Settings <	Q
Map View >		SSID		Traffic Mode		Security Mode		Data Encryption	
WIR Templates >		SSIDs (4)		Name		Traffic Mode		Security Mode	
AP Profile		CompanyPrinters		Corp_Printers	Tunnel	WPA2 Personal		AES	
SSID		Employees-Red		employees	Tunnel	WPA2 Enterprise		AES	
WIDS Profile		Guest-CorpPort		fortinet-cp	Tunnel	Captive Portal		0	
Bluetooth Profile		PSK		PSK	Tunnel	WPA2 Personal		AES	

AP Profile

Name: FAPU431F-MainCampus

Comments: (0/255)

Platform: FAPU431F

Platform Mode: Single 5G

Country/ Region: United States

AP Login Password: Set Leave Unchanged Set Empty

Administrative Access: HTTPS SNMP SSH

Client Load Balancing: Frequency Handoff AP Handoff

Bluetooth Profile: None

Radio 1

Mode: Disabled Access Point Dedicated Monitor SAM

WIDS Profile: (disabled)

Radio Resource Provision: 5 GHz

Band: 802.11ax/ac/n

Channel Width: 20MHz 40MHz 80MHz 160MHz

Short Guard Interval: (disabled)

Channels:

<input type="checkbox"/> 36	<input type="checkbox"/> 40	<input type="checkbox"/> 44	<input type="checkbox"/> 48	<input type="checkbox"/> 52*	<input type="checkbox"/> 56*
<input type="checkbox"/> 60*	<input type="checkbox"/> 64*	<input type="checkbox"/> 100*	<input type="checkbox"/> 104*	<input type="checkbox"/> 108*	<input type="checkbox"/> 112*
<input type="checkbox"/> 116*	<input type="checkbox"/> 120*	<input type="checkbox"/> 124*	<input type="checkbox"/> 128*	<input type="checkbox"/> 132*	<input type="checkbox"/> 136*
<input type="checkbox"/> 140*	<input type="checkbox"/> 144*	<input type="checkbox"/> 149	<input type="checkbox"/> 153	<input type="checkbox"/> 157	<input type="checkbox"/> 161

TX Power Control: Auto Manual

TX Power: 10 - 17 dBm

SSIDs: Tunnel Bridge Manual

Monitor Channel Utilization: (disabled)

Which changes do you need to make to enable the SSIDs to broadcast?

- A. Enable one channel in the Channels section**
- B. Enable multiple channels in the Channels section and enable Radio Resource Provision
- C. In the SSIDs section enable Tunnel
- D. In the SSIDs section, enable Manual and assign the networks manually

Answer: A

Explanation:

To enable the SSID, you must select at least one channel for the radio. If no channels are selected, the SSID will not be enabled. Therefore, enabling one channel in the Channels section will allow the SSIDs to broadcast.

NEW QUESTION # 55

Refer to the exhibit.

```

FortiGate # diagnose test authserver radius FAC-Lab mschap2 student password
[1909] handle_req-Rcvd auth req 1288058912 for student in FAC-Lab opt=0000001d prot=4
[466] __compose_group_list_from_req-Group 'FAC-Lab', type 1
[617] fnband_pop3_start-student
[505] __fnband_cfg_get_radius_list_by_server-Loading RADIUS server 'FAC-Lab'
[342] fnband_create_radius_socket-Opened radius socket 13
[342] fnband_create_radius_socket-Opened radius socket 14
[1392] fnband_radius_auth_send-Compose RADIUS request
[1352] fnband_rad_dns_cb-10.0.1.150->10.0.1.150
[1330] __fnband_rad_send-Sent radius req to server 'FAC-Lab': fd=13, IP=10.0.1.150(10.0.1.150:1812) code=1 id=2 len=180 us
err="student" using MS-CHAPV2
[320] radius_server_auth-Timer of rad 'FAC-Lab' is added
  33] create auth_session-Total 1 server(s) to try
  359] fnband_auth_handle_radius_result-Timer of rad 'FAC-Lab' is deleted
  800] fnband_radius_auth_validate_pkt-RADIUS resp code 2
[320] extract_success_vsas-FORTINET attr, type 1, val SSLVPN
[1661] __radius_decode_mppe_key-Key len after decode 16
[1661] __radius_decode_mppe_key-Key len after decode 16

[1385] fnband_auth_handle_radius_result-->Result for radius svr 'FAC-Lab' 10.0.1.150(1) is 0
[266] found matched user grp3-Skipped group matching
[217] fnband_comm_send_result-Sending result 0 (mid 0) for req 1288058912, len=2156
authenticate 'student' against 'mschap2' succeeded, server=primary assigned_rad_session_id=1288058912 session_timeout=0 se
cs idle_timeout=0 secs!
Group membership: (4) SSLVPN

```

Examine the debug output shown in the exhibit

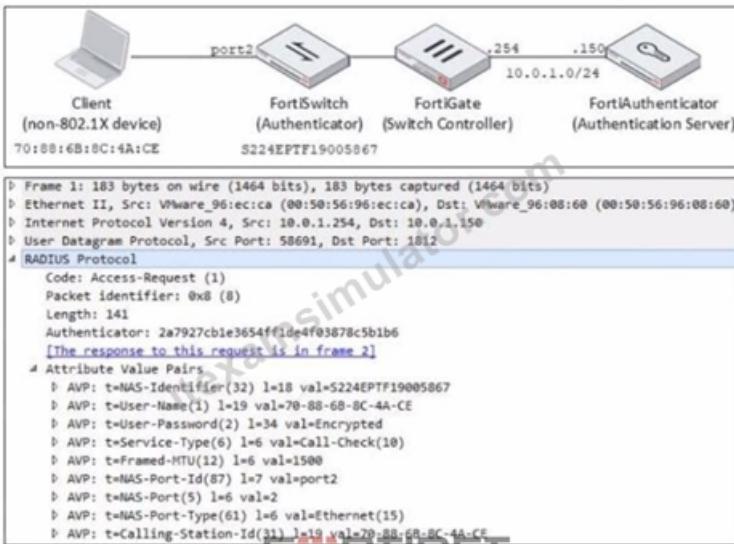
Which two statements about the RADIUS debug output are true" (Choose two)

- A. User authentication succeeded using MSCHAP
- B. The RADIUS server sent a vendor-specific attribute in the RADIUS response
- C. The user student belongs to the SSLVPN group
- D. User authentication failed

Answer: B,C

NEW QUESTION # 56

Refer to the exhibit.



Examine the network diagram and packet capture shown in the exhibit

The packet capture was taken between FortiGate and FortiAuthenticator and shows a RADIUS Access- Request packet sent by FortiSwitch to FortiAuthenticator through FortiGate Why does the User-Name attribute in the RADIUS Access-Request packet contain the client MAC address?

- A. FortiSwitch is authenticating the client using MAC authentication bypass
- B. The client is performing AD machine authentication
- C. The client is performing user authentication
- D. FortiSwitch is sending a RADIUS accounting message to FortiAuthenticator

Answer: A

Explanation:

According to the exhibit, the User-Name attribute in the RADIUS Access-Request packet contains the client MAC address of 00:0c:29:6a:2b:3d. This indicates that FortiSwitch is authenticating the client using MAC authentication bypass (MAB), which is a method of authenticating devices that do not support 802.1X by using their MAC address as the username and password. Therefore, option B is true because it explains why the User-Name attribute contains the client MAC address. Option A is false because AD machine authentication uses a computer account name and password, not a MAC address. Option C is false because user authentication uses a user name and password, not a MAC address. Option D is false because FortiSwitch is sending a RADIUS Access-Request message to FortiAuthenticator, not a RADIUS accounting message.

NEW QUESTION # 57

Refer to the exhibits.

Physical (13)						
port1		192.168.204.2	255.255.255.0	Physical Interface	PING HTTPS	
port2		100.64.0.254	255.255.255.0	Physical Interface	PING HTTPS	
IPsec-VPN		0.0.0.0.0.0		Tunnel Interface		
port3		10.0.1.254	255.255.255.0	Physical Interface	PING HTTPS SSH HTTP	8
port4		Dedicated to FortiSwitch		Physical Interface	PING CAPWAP	5
Students		10.0.2.254	255.255.255.0	VLAN	PING CAPWAP	5
vsw.port4		0.0.0.0.0.0		VLAN		10
port5		0.0.0.0.0.0		Physical Interface		0
port6		0.0.0.0.0.0		Physical Interface		0
port7		0.0.0.0.0.0		Physical Interface		0
port8		192.168.5.254	255.255.255.0	Physical Interface		0
port9		0.0.0.0.0.0		Physical Interface		0
port10		0.0.0.0.0.0		Physical Interface		0
WiFi (1)		Corp (4) SSID: Corp		WiFi SSID		1

Exhibit:

An administrator has configured FortiGate with an SSID (Corp) with dynamic VLAN assignment, and also configured a RADIUS server to send IETF 64, IETF 65, and IETF 81 VSAs.

The administrator has verified that the RADIUS server is sending all the required information to FortiGate.

However, FortiGate is not assigning correct VLANs to the wireless clients.

What is causing the problem?

- A. Wireless clients must be assigned an IP address from the 10.0.3.0/24 subnet.
- B. The administrator must define the corresponding VLANs that are sent by the RADIUS server.
- C. The administrator must configure a firewall policy to allow wireless clients to communicate with the RADIUS server.
- D. The RADIUS server must send the framed-ip attribute to assign wireless clients an IP address.**

Answer: D

NEW QUESTION # 58

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