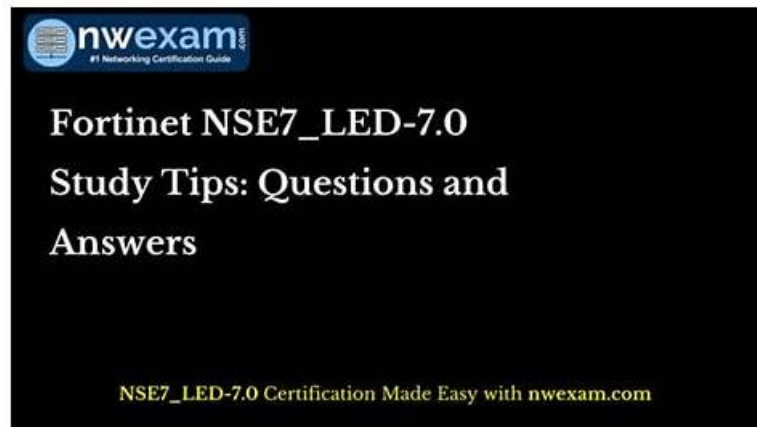


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## **100% Pass Quiz Pass-Sure NSE7\_LED-7.0 - Latest Fortinet NSE 7 - LAN Edge 7.0 Exam Simulator**

With the ever-increasing competition, people take Fortinet NSE7\_LED-7.0 certification to exhibit their experience, skills, and abilities in a better way. Having Fortinet NSE 7 - LAN Edge 7.0 NSE7\_LED-7.0 certificate shows that you have better exposure than others. So, NSE7\_LED-7.0 Certification also gives you an advantage in the industry when employers seek candidates for job opportunities. However, preparing for the Fortinet NSE7\_LED-7.0 exam can be a difficult and time-consuming process.

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## **Fortinet NSE 7 - LAN Edge 7.0 Sample Questions (Q52-Q57):**

**NEW QUESTION # 52**

Refer to the exhibit.

**Edit VPN Tunnel**

Name: IPsec-VPN

Comments:

---

**Network** Edit

Remote Gateway : Dialup User , Interface : port2

IPv4 client address range : 10.0.1.15-10.0.1.50/255.255.255.255

IPv6 client address range : ::-::/128

---

**Authentication** ✓ ↺

Method:

Pre-shared Key:

**IKE**

Version:

Mode: ☒ Aggressive ☐ Main (ID protection)

Peer Options

Accept Types:

---

**Phase 1 Proposal** Edit

Algorithms : AES128-SHA256, AES256-SHA256, AES128-SHA1, AES256-SHA1, 3DES-SHA256

Diffie-Hellman Groups : 14, 5

---

**XAUTH** Edit

Type : Disabled

Examine the IPsec VPN phase 1 configuration shown in the exhibit

An administrator wants to use certificate-based authentication for an IPsec VPN user. Which three configuration changes must you make on FortiGate to perform certificate-based authentication for the IPsec VPN user? (Choose three)

- A. Enable XAUTH on the IPsec VPN tunnel
- B. In the Authentication section of the IPsec VPN tunnel in the Method drop-down list select Signature and then select the certificate that FortiGate will use for IPsec VPN
- C. Create a PKI user for the IPsec VPN user, and then configure the IPsec VPN tunnel to accept the PKI user as peer certificate
- D. Import the CA that signed the user certificate
- E. In the IKE section of the IPsec VPN tunnel in the Mode field select Main (ID protection)

**Answer: A,B,D**

Explanation:

Explanation

According to the FortiGate Administration Guide, "To use certificate-based authentication, you must configure the following settings on both peers: Select Signature as the authentication method and select a certificate to use for authentication. Import the CA certificate that issued the peer's certificate. Enable XAUTH on the phase 1 configuration." Therefore, options B, D, and E are true because they describe the configuration changes that must be made on FortiGate to perform certificate-based authentication for the IPsec VPN user.

Option A is false because creating a PKI user for the IPsec VPN user is not required, as the user certificate can be verified by the CA certificate. Option C is false because changing the IKE mode to Main (ID protection) is not required, as the IKE mode can be either Main or Aggressive for certificate-based authentication.

#### **NEW QUESTION # 53**

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						
Map View >								
WiFi Templates ▾								
AP Profile								
SSID								
WIDS Profile								
Bluetooth Profile								
		<input type="checkbox"/>	Name	SSID	Traffic Mode	Security Mode	Data Encryption	Maximum Clients
		<input type="checkbox"/>	▼ SSIDs (4)					
		<input type="checkbox"/>	CompanyPrinters	Corp_Printers	Tunnel	WPA2 Personal	AES	0
		<input type="checkbox"/>	Employees-Red	employees	Tunnel	WPA2 Enterprise	AES	0
		<input type="checkbox"/>	Guest-CorpPort	fortinet-cp	Tunnel	Captive Portal		0
		<input type="checkbox"/>	PSK	PSK	Tunnel	WPA2 Personal	AES	0

## AP Profile

Name: FAPU431F-MainCampus

Comments:

Platform: FAPU431F

Platform Mode: **Single 5G** Dual 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:

Radio Resource Provision:

Band: 5 GHz 802.11ax/ac/n

Channel Width: 20MHz 40MHz **80MHz** 160MHz

Short Guard Interval: ☐

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:  -  dBm

SSIDs: Tunnel **Bridge** Manual

Monitor Channel Utilization

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

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

**Answer: C**

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 # 54

Which two statements about MAC address quarantine by redirect mode are true? (Choose two)

- A. The quarantined device is kept in the current VLAN
- B. It is the default mode for MAC address quarantine
- C. The device MAC address is added to the Quarantined Devices firewall address group
- D. The quarantined device is moved to the quarantine VLAN

Answer: A,C

Explanation:

Explanation

According to the FortiGate Administration Guide, "MAC address quarantine by redirect mode allows you to quarantine devices by adding their MAC addresses to a firewall address group called Quarantined Devices.

The quarantined devices are kept in their current VLANs, but their traffic is redirected to a quarantine portal." Therefore, options B and D are true because they describe the statements about MAC address quarantine by redirect mode. Option A is false because the quarantined device is not moved to the quarantine VLAN, but rather kept in the current VLAN. Option C is false because redirect mode is not the default mode for MAC address quarantine, but rather an alternative mode that can be enabled by setting mac-quarantine-mode to redirect.

<https://docs.fortinet.com/document/fortiap/7.0.0/configuration-guide/734537/radius-authenticated-dynamic-vlan->

<https://docs.fortinet.com/document/fortigate/7.0.0/administration-guide/734537/mac-address-quarantine>

## NEW QUESTION # 55

Refer to the exhibit. Examine the FortiManager configuration and FortiGate CLI output shown in the exhibit.

An administrator is testing the NAC feature. The test device is connected to a managed FortiSwitch device (S224EPTF19005867) on port2.

After applying the NAC policy on port2 and generating traffic on the test device, the test device is not matching the NAC policy; therefore, the test device remains in the onboarding VLAN.

Based on the information shown in the exhibit, which two scenarios are likely to cause this issue?

(Choose two.)

The screenshot displays the FortiGate NAC configuration and CLI output. On the left, the 'Edit NAC Policies' window shows a policy named 'Training' with status 'Enabled'. The switch is set to 'fortilink'. Under 'Device Patterns', the 'Device' category is selected with MAC address '70:88:db:8c:4a:ce' and operating system 'Linux'. The 'Switch Controller Action' is 'Assign VLAN' with 'Students' selected. On the right, the CLI output shows the 'diagnose switch-controller switch-info mac-table' command results, listing MAC addresses and VLANs. Below that, the 'diagnose switch-controller mac-device mac onboarding' command results show a device with MAC 70:88:db:8c:4a:ce on port2, which is not matching the NAC policy.

- A. The MAC address configured on the NAC policy is incorrect
- B. The device operating system detected by FortiGate is not Linux
- C. Device detection is not enabled on VLAN 4089
- D. Management communication between FortiGate and FortiSwitch is down

Answer: A,B

Explanation:

<https://docs.fortinet.com/document/fortiswitch/7.4.2/fortilink-guide/173271/fortiswitch-network- access-control>

## NEW QUESTION # 56

Which two statements about the MAC-based 802.1X security mode available on FortiSwitch are true?

(Choose two.)



- Answer: A,D**

According to the FortiSwitch Administration Guide, "MAC-based 802.1X security mode allows you to authenticate each device connected to a port using its MAC address as the username and password." Therefore, option B is true because it describes the MAC-based 802.1X security mode available on FortiSwitch. Option D is also true because FortiSwitch can grant different access levels to each device connected to the port based on the user group and security policy assigned to them. Option A is false because FortiSwitch does not authenticate a single device and open the port to other devices connected to the port, but rather authenticates each device individually. Option C is false because MAC-based 802.1X security mode can be used in conjunction with MAC authentication bypass (MAB) or EAP pass-through modes, which are fallback options for non-802.1X devices.

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[illegible]

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