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Exam : NSE7_LED-7.0

Title : Fortinet NSE 7 - LAN Edge
7.0

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Fortinet NSE7_LED-7.0 Certification is an excellent way for IT professionals to validate their skills in securing LAN edge environments. Fortinet NSE 7 - LAN Edge 7.0 certification provides candidates with a comprehensive understanding of Fortinet's LAN Edge solutions, which can help them to manage and secure their organization's network infrastructure more effectively. Additionally, the certification is recognized globally, making it an excellent choice for IT professionals who are looking to expand their career opportunities.

Fortinet NSE7_LED-7.0 Exam Syllabus Topics:

Topic	Details

Topic 1	<ul style="list-style-type: none"> • Wireless: For wireless network specialists and IT professionals, this section encompasses the deployment and management of wireless networks using Fortinet solutions. Candidates will learn to provision, deploy, and manage FortiAP devices using FortiManager over FortiLink. The section covers the implementation of complex wireless networks with dynamic VLAN assignments and IoT segmentation, addressing modern network architecture needs. It also focuses on providing secure access to guest users and implementing overall wireless network security.
Topic 2	<ul style="list-style-type: none"> • Authentication: For network security professionals and system administrators, this section covers advanced authentication and authorization scenarios. Candidates will learn to configure and troubleshoot complex user authentication systems using RADIUS and LDAP. The section delves into implementing two-factor authentication with digital certificates, enhancing security protocols. Additionally, it covers the implementation and troubleshooting of RADIUS and syslog single sign-on solutions, providing a comprehensive understanding of modern authentication mechanisms in enterprise environments.
Topic 3	<ul style="list-style-type: none"> • FortiSwitch: For network engineers and IT administrators, this section focuses on the management and configuration of FortiSwitch devices. Candidates will learn to provision and manage FortiSwitch using FortiManager over FortiLink, providing centralized control of network infrastructure. The section covers securing wired networks through machine authentication, MAC Authentication Bypass (MAB), and Network Access Control (NAC) policies. It also includes implementing Zero Touch Provisioning (ZTP) solutions and automatic quarantine of wired clients using Indicators of Compromise (IoC) triggers.

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Fortinet NSE7_LED-7.0 (Fortinet NSE 7 - LAN Edge 7.0) Certification Exam is a certification exam that is designed to test the knowledge and skills of IT professionals related to Fortinet's LAN Edge solutions. NSE7_LED-7.0 exam assesses the ability of candidates to design, configure, deploy, and troubleshoot complex LAN Edge solutions using Fortinet's products and technologies. Fortinet NSE 7 - LAN Edge 7.0 certification is targeted towards IT professionals who work with Fortinet's LAN Edge solutions and want to validate their skills and knowledge.

Fortinet NSE 7 - LAN Edge 7.0 Sample Questions (Q46-Q51):

NEW QUESTION # 46

Which two statements about FortiSwitchmanager are true? (Choose two)

- A. Any switch discovered or authorized on FortiGate must be added manually on FortiSwitch manager
- B. FortiManager obtains the FortiSwitch status information by querying the FortiGate REST API every three minutes
- C. Per-device management is the default management mode on FortiManager
- D. If the administrator makes any changes on FortiSwitch manager they must also install those changes on FortiGate so that those changes are applied on the managed switches

Answer: B,D

Explanation:

Explanation

According to the FortiManager Administration Guide1, "FortiManager obtains the FortiSwitch status information by querying the FortiGate REST API every three minutes." Therefore, option B is true because it describes how FortiManager gets the information about the managed switches. According to the same guide2,

"If you make any changes in this module, you must install them on your managed device so that they are applied on your managed switches." Therefore, option C is true because it describes what the administrator must do after making any changes on FortiSwitch manager. Option A is false because central management is the default management mode on FortiManager, not per-device

management. Option D is false because anyswitch discovered or authorized on FortiGate will be automatically added on FortiSwitch manager, not manually.

1: <https://docs.fortinet.com/document/fortimanager/7.0.0/administration-guide/734537/fortiswitch-manager> 2: <https://docs.fortinet.com/document/fortimanager/7.0.0/administration-guide/734537/fortiswitch-manager#fortisw>

NEW QUESTION # 47

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

Answer: C,D,E

NEW QUESTION # 48

Refer to the exhibit

The exhibit shows three configuration panels in FortiGate:

- Edit External Connector:** Shows a RADIUS Single Sign-On Agent configuration with Name: RSSO Agent, Use RADIUS Shared Secret: [checked], and Send RADIUS Responses: [checked].
- Edit User Group:** Shows a RADIUS User Group configuration with Name: RSSO Group, Type: RADIUS Single Sign-On (RSSO), and RADIUS Attribute Value: Users.
- Edit Interface:** Shows the configuration for port3, which is a Physical Interface with IP/Netmask 190.1.25.2/255.255.255.0. Under Administrative Access, several services are checked, including HTTP, SSH, RADIUS Accounting, and PING.

Below the configuration panels is a Firewall Policy table:

Name	Source	Destination	Schedule	Service	Action	NAT	Security Profiles	Log	Bytes	
port3 -> port1	Internet	LOCAL	all	always	ALL	ACCEPT	Enabled	no-inspection	UTM	204.09 MB
Implicit										

Examine the FortiGate RASSO configuration shown in the exhibit

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

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

Answer: D

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 # 49

Refer to the exhibit.



Examine the FortiSwitch security policy shown in the exhibit

If the security profile shown in the exhibit is assigned to all ports on a FortiSwitch device for 802.1X authentication which statement about the switch is correct?

- A. All EAP messages will be terminated on FortiSwitch
- B. FortiSwitch cannot authenticate multiple devices connected to the same port
- C. FortiSwitch will assign non-802.1X devices to the onboarding VLAN
- D. FortiSwitch will try to authenticate non-802.1X devices using the device MAC address as the username and password

Answer: C

Explanation:

Explanation

According to the FortiSwitch Administration Guide, "If a device does not support 802.1X authentication, you can configure the switch to assign the device to an onboarding VLAN. The onboarding VLAN is a separate VLAN that you can use to provide limited network access to non-802.1X devices." Therefore, option C is true because it describes the behavior of FortiSwitch when the security profile shown in the exhibit is assigned to all ports. Option A is false because FortiSwitch can authenticate multiple devices connected to the same port using MAC-based or MAB-EAP modes. Option B is false because FortiSwitch will not try to authenticate non-802.1X devices using the device MAC address as the username and password, but rather use MAC authentication bypass (MAB) or EAP pass-through modes. Option D is false because all EAP messages will be terminated on FortiGate, not FortiSwitch, when using 802.1X authentication.

NEW QUESTION # 50

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

- A. It cannot be used in conjunction with MAC authentication bypass
- B. FortiSwitch authenticates each device connected to the port
- C. FortiSwitch authenticates a single device and opens the port to other devices connected to the port
- D. FortiSwitch can grant different access levels to each device connected to the port

Answer: B,D

Explanation:

Explanation

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.

NEW QUESTION # 51

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