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Fortinet NSE5_FWF_AD-7.6 Exam Syllabus Topics:

Section	Objectives
Wireless Security	- Authentication and encryption • 1. 802.1X integration • 2. WPA2/WPA3 configuration
Monitoring and Troubleshooting	- Diagnostics and logs • 1. Wireless client troubleshooting • 2. AP health and performance monitoring
FortiAP Deployment and Management	- FortiAP provisioning methods • 1. Manual and tunnel mode deployment • 2. Zero-touch provisioning
Wireless Network Fundamentals	- Wi-Fi standards and RF fundamentals • 1. 802.11 protocols overview • 2. Radio frequency and channel planning basics
FortiGate Wireless Controller	- Wireless controller configuration • 1. SSID configuration and policies • 2. Security profiles for wireless networks

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Fortinet NSE 5 - Secure Wireless LAN 7.6 Administrator Sample Questions (Q20-Q25):

NEW QUESTION # 20

When enabling a Security Fabric connection on a FortiGate interface to manage FortiAP devices, which two types of CAPWAP communication channels are established between FortiGate and the FortiAP devices? (Choose two.)

- A. Security channels
- B. Control channels
- C. Data channels
- D. FortiLink channels

Answer: B,C

Explanation:

FortiAPs and the FortiGate establish two distinct CAPWAP tunnels when you enable the Security Fabric Connection:

- Control channels carry management and configuration traffic (encrypted by DTLS by default) between the FortiGate and each FortiA
- Data channels carry user-plane (client) traffic across the CAPWAP tunnel, separate from the control path

NEW QUESTION # 21

Which two statements are correct about FortiAP and rogue APs? (Choose two.)

- A. FortiAP scans rogue APs in the background while broadcasting SSIDs.
- B. FortiAP detects rogue APs on dedicated monitoring radios.
- C. FortiAP suppresses detected rogue APs manually.
- D. FortiAP offers automatic suppression of rogue APs when broadcasting SSIDs.

Answer: A,B

Explanation:

Background scanning while serving clients

Each FortiAP radio can periodically switch into monitoring mode for a few milliseconds to scan for rogue APs, then switch back to serve its SSIDs, allowing continual SSID broadcasting and client service while still detecting rogues in the background.

Dedicated-monitor radio detection

In dual-radio FortiAP models you can put one radio into "Dedicated Monitor" mode. That radio never transmits SSIDs, and instead continuously listens on all channels to detect and locate rogue Aps.

NEW QUESTION # 22

What protection does WPA3 wireless encryption provide over WPA2 for securing wireless networks?

- A. WPA3 prevents legacy and deprecated wireless protocols from being used
- B. WPA3 uses 128-bit session key size
- C. WPA3 addresses the KRACK vulnerability
- D. WPA3 enforces only enterprise security mode

Answer: C

NEW QUESTION # 23

An IT department must provide wireless security to employees connected over remote FortiAP devices who must access corporate resources at the main office.

Which action must the IT department take to enforce security policies for all wireless stations accessing corporate resources across all remote locations?

- A. Deploy further onsite IT personnel to these remote sites to enforce security inspection.
- B. Configure VPN tunnels to transport secured data between the main office and branch offices.
- C. Transfer local resources from corporate data centers to cloud services to offer access to remote users.
- **D. Implement a teleworker topology to split traffic for further security inspection.**

Answer: D

Explanation:

By using the teleworker mode on remote FortiAPs, all wireless client traffic is tunneled back to the central FortiGate, where security policies and inspections are uniformly applied before granting access to corporate resources.

NEW QUESTION # 24

Refer to the exhibits. User1 is part of the infrastructure department and connects to the ONBOARD wireless network using the credentials user1. However, the dynamic VLAN assignment is not working.

Which configuration step must you take to fix this issue?

DHCP server settings

```
config system dhcp server
  edit 1
    set dns-service default
    set default-gateway 10.0.10.254
    set netmask 255.255.255.0
    set interface "WLAN01"
    config ip-range
      edit 1
        set start-ip 10.0.10.2
        set end-ip 10.0.10.100
      next
    end
  next
end
```

Wireless controller settings

```
config wireless-controller vap
  edit "WLAN01"
    set ssid "ONBOARD"
    set security wpa2-only-enterprise
    set auth radius
    set radius-server "FAC"
    set schedule "always"
    set dynamic-vlan enable
    config vlan-name
      edit "data"
        set vlan-id 100 200 300
      next
      edit "iot"
        set vlan-id 400
      next
    end
  next
end
```

RADIUS configuration

The screenshot shows the RADIUS configuration for a user named 'user1'. The user is currently disabled. Three RADIUS attributes are configured:

Attribute ID	Value	Type
Tunnel-Type	Integer	Integer
Tunnel-Medium-Type	IEEE-802	Integer
Tunnel-Private-Group-Id	infrastructure	String

A button labeled '+ Add RADIUS Attribute' is visible at the bottom.

- A. Disable the DHCP server on ONBOARD to allow VLAN assignment.
- B. Add user1 in one of the VLAN names.
- C. Update user1 RADIUS attributes to include a VLAN ID attribute ID.
- **D. Create a new VLAN name "infrastructure" with a VLAN ID associated with it.**

Answer: D

Explanation:

For dynamic-VLAN assignment FortiGate matches the RADIUS Tunnel-Private-Group-Id string against the VLAN names you've configured under that SSID. Since you sent "infrastructure" but only have "data" and "iot" defined, you must add an "infrastructure" VLAN entry (with its VLAN ID) to the WLAN01 profile so the RADIUS attribute can map correctly.

NEW QUESTION # 25

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