

TESTPASSPORT

練習問題



高品質な学習リソース

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1年間無料アップデート

Exam : NSE5_FWF_AD-7.6

**Title : Fortinet NSE 5 - Secure
Wireless LAN 7.6
Administrator**

Version : DEMO

1. An administrator is trying to confirm whether a wireless issue affects one device type or many. Which source should be reviewed first?

- A. Client information
- B. Firewall policy list
- C. LED behavior
- D. Cable labels

Answer: A

2. Which two statements are true about AP profiles? (Choose two.)

- A. AP profiles are model specific.
- B. A profile must be applied manually to an AP before it can be managed by FortiGate.
- C. An AP must be authorized before having a profile applied.
- D. A FortiAP profile must be applied to a FortiAP group.

Answer: AC

3. When configuring a wireless network for dynamic VLAN allocation, which three IETF attributes must be supplied by the RADIUS server? (Choose three.)

- A. 81 Tunnel-Private-Group-ID
- B. 65 Tunnel-Medium-Type
- C. 83 Tunnel-Preference
- D. 58 Egress-VLAN-Name
- E. 64 Tunnel-Type

Answer: ABE

4. An administrator is comparing the behavior of a healthy client and a failing client on the same WLAN. Which objective is most directly involved?

- A. Interpret client data
- B. Build guest portals
- C. Configure AIOps
- D. Tune radio power

Answer: A

5. Match each management objective to the best Fortinet mechanism.

- A) Apply the same radio settings to many APs
 - B) Control FortiAP devices centrally
 - C) Evaluate movement and presence trends
 - D) Assist with operational issue insight
- Select the option that maps every objective correctly.

- A. A → Custom access point profile
- B → FortiGate integrated wireless controller
- C → FortiPresence
- D → FortiAIOps
- B. A → FortiPresence
- B → FortiGate integrated wireless controller

- C → Custom access point profile
- D → FortiAIOps
- C. A → Custom access point profile
- B → FortiAIOps
- C → FortiPresence
- D → FortiGate integrated wireless controller
- D. A → Custom access point profile
- B → FortiGate integrated wireless controller
- C → FortiAIOps
- D → FortiPresence

Answer: A