



CERTSWARRIOR

Fortinet

FCP_FWF_AD-7.4

FCP - Secure Wireless LAN 7.4 Administrator

Questions&AnswersPDF

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Question: 1

Refer to the exhibit.

Access Point	SSIDs	Channel	Clients	OS Version	FortiAP Profile	Connected Via
Online 2						
FP231FT	R1 All Tunnel Mode SSIDs R2 All Tunnel Mode SSIDs R3 N/A	R1 1 R2 140 R3 N/A	11	v7.4.2 build0634	FAP231F	APs
FP23JFT	R1 N/A R2 N/A R3 N/A	R1 N/A R2 N/A R3 N/A	0	v7.4.2 build0634	FAP23JF	APs

An administrator authorizes two FortiAP devices connected to this wireless controller. However, one FortiAP is not able to broadcast the SSIDs. What must the administrator do to fix the issue?

- A. Enable the radios on the FAP23JF FortiAP profile.
- B. Replace the FortiAP device model to match the other device
- C. Disable the override setting on the FortiAP that is preventing it from broadcasting SSIDs
- D. Assign the FAP231F FortiAP profile to the problematic FortiAP device

Answer: A

Question: 2

How can you find the upstream and downstream link rates of a wireless client connected to a FortiAP?

- A. On the FortiGate GUI using the WiFi Client monitor
- B. On the FortiAP CLI using the `cw_diag ksta` command
- C. On the FortiGate CLI using the `diagnose wireless-controller wlacl -d sta` command
- D. On the FortiAP CLI using the `cw_diag -d sea` command

Answer: B

Question: 3

Which two threats on wireless networks are detected by WIDS? (Choose two.)

- A. Brute-force dictionary attacks
- B. Unauthorized wireless connection

- C. Rogue access points
- D. WPA2 authentication vulnerabilities

Answer: B, C

Question: 4

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)

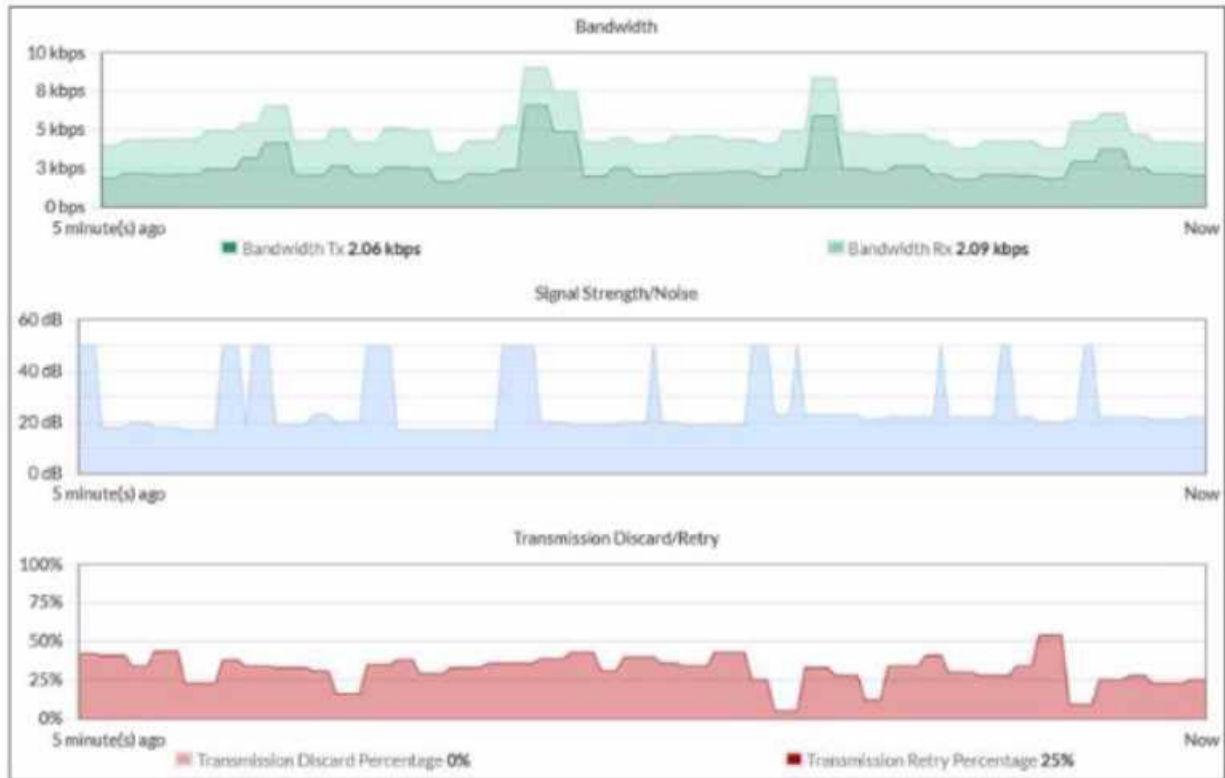
- A. Control channels
- B. Data channels
- C. Security channels
- D. Fortlink channels

Answer: A, B

Question: 5

Exhibit.

Performance monitor



Refer to the exhibit of a wireless client performance monitor. Which performance metric is abnormal for this wireless client?

- A. The wireless client has been experiencing high background noise within the last 5 minutes.
- B. The wireless client has been dropping half of the packets transmitted within the last 5 minutes.
- C. The wireless client has been transmitting traffic with all performance metrics within the normal levels.
- D. The wireless client has been switching between available wireless bands within the last 5 minutes.

Answer: B



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