



JN0-251^{Q&As}

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QUESTION 1

What are two characteristics of the 2.4 GHz band when compared to the 5 GHz band? (Choose two.)

- A. shorter wavelength
- B. lower frequency
- C. less non-Wi-Fi interference
- D. more congestion

Correct Answer: BD

Reference: <https://kb.netgear.com/29396/What-is-the-difference-between-2-4-GHz-and-5-GHz-wireless-frequencies>

QUESTION 2

Which two statements are correct about an Organization ID? (Choose two.)

- A. The Organization ID is randomly created by the system.
- B. The Organization ID is used to identify the organization when using APIs.
- C. The Organization ID is the encrypted version of the Organization Name field.
- D. The Organization ID is manually defined by the user.

Correct Answer: AB

QUESTION 3

Which statement defines the total user minutes?

- A. The total number of minutes for which Mist has statistics for each client.
- B. The total number of minutes between a client's last association and disassociation.
- C. The total amount of device uptime over the last seven days.
- D. The average number of minutes that all clients have been associated to the network.

Correct Answer: B

QUESTION 4

Which two methods are supported for configuring a Mist environment? (Choose two.)

- A. Use the API.



- B. Use the GUI.
- C. Use the CLI.
- D. Use NETCONF.

Correct Answer: AC

Reference: <https://www.juniper.net/documentation/us/en/software/nce/nce-214-midsized-branch-mist-pwp/topics/topic-map/nce-214-midsized-branch-mist-example.html>

QUESTION 5

Which statement is correct about a WLAN RF medium?

- A. A WLAN RF is a full duplex, contention free medium where each client transmits on a separate channel.
- B. A WLAN RF is a full-duplex, contention-free medium where 802.11 stations can transmit and receive at the same time.
- C. A WLAN RF is a half-duplex, shared medium where 802.11 stations contend with each other for access.
- D. A WLAN RF is a half-duplex, contention-free medium where the access point polls each station in turn.

Correct Answer: C

Reference: <https://thewlan.com.au/2017/01/13/cwna-chapter-7-wireless-lan-topologies/>

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