



# JN0-450<sup>Q&As</sup>

Mist AI Specialist (JNCIS-MistAI)

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**QUESTION 1**

Referring to the exhibit, what happens to all client traffic?

## Isolation

☐ prohibit peer to peer communication

## Filtering (Wired to Wireless)

☒ ARP

☒ Broadcast/Multicast

☐ Allow mDNS

## DTIM Period

DTIM period

A. All broadcasts and multicast packets would be blocked on a specified interface except ARPs, including DHCP broadcast transactions, and IPv6 neighbor discovery frames (ICMPv6).

B. All broadcasts and multicast packets would be blocked on a specified interface, including IPv6 neighbor discovery frames (ICMPv6), except ARP and DHCP broadcasts.

C. Broadcasts would be blocked, the AP would proxy ARP for the subnet, and Apple devices will not discover each other using Bonjour.

D. All broadcasts will be sent and the AP would proxy ARP for the subnet.

Correct Answer: C

Reference: <https://www.mist.com/documentation/isolation/>

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## QUESTION 2

Which statement is correct about Mist guest portals?

- A. A guest portal is a physical location where guests can go to access Wi-Fi services.
- B. A guest portal is a landing page where users can authenticate and access the guest WLAN.
- C. A guest portal is a landing page in the MIST UI where clients can make changes to WLANs.
- D. A guest portal is a physical location where clients can access corporate Wi-Fi networks.

Correct Answer: B

Reference: <https://www.mist.com/documentation/mist-guest-portal/>

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## QUESTION 3

What are two advantages of lower modulation methods? (Choose two.)

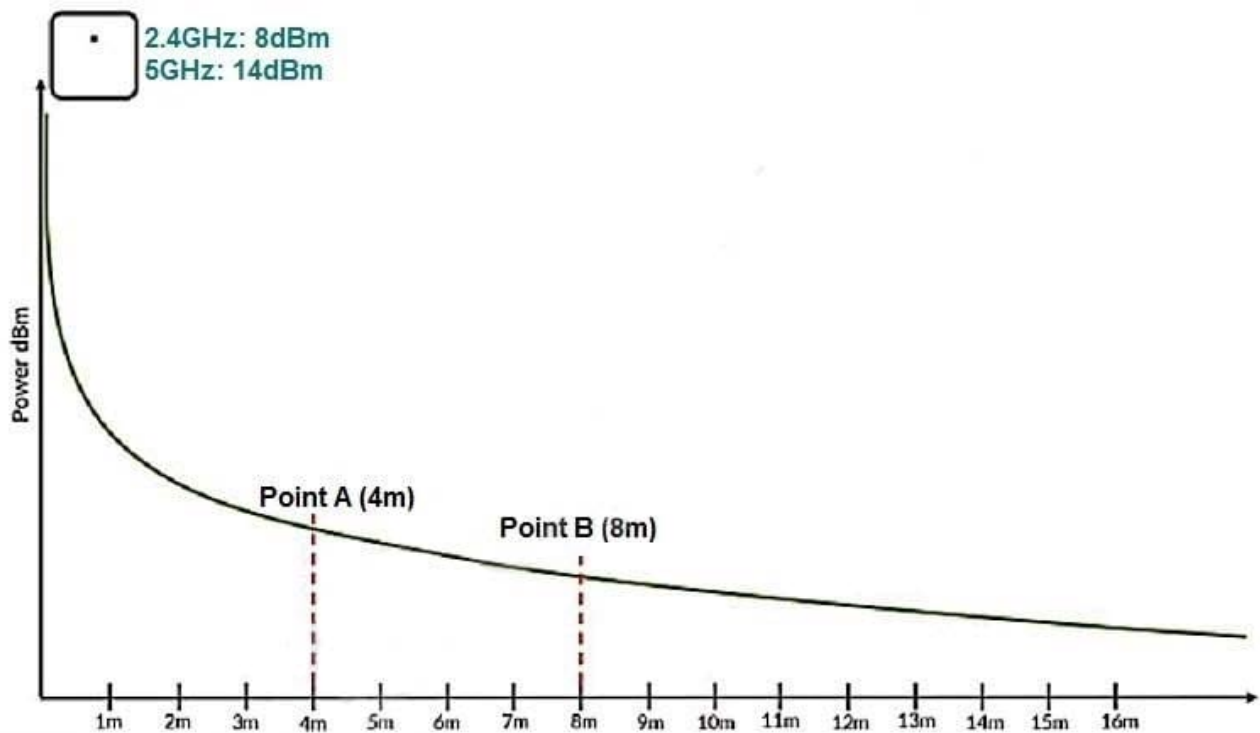
- A. Lower modulation provides higher total aggregate throughput.
- B. Lower modulation provides higher data rates.
- C. Lower modulation is more robust against signal corruption.
- D. Lower modulation can achieve greater range.

Correct Answer: CD

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## QUESTION 4

Referring to the exhibit, how much power will be lost from point A to point B assuming line of sight?



- A. 10 dB
- B. 6 dB
- C. 4 dB
- D. 3 dB

Correct Answer: B

#### QUESTION 5

Which action would site-level network administrators be able to perform?

- A. create a config template
- B. modify an RF template
- C. reboot an access point
- D. assign access points to the site

Correct Answer: C



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