



# JK0-016<sup>Q&As</sup>

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**QUESTION 1**

Several mobile users from various areas are reporting intermittent connectivity issues. Which of the following is the MOST likely cause?

- A. Encryption strength
- B. SSID mismatch
- C. Interference
- D. Incompatible NIC

Correct Answer: C

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**QUESTION 2**

Which of the following OSI model layers is used to order packets which may have arrived out of order?

- A. Transport
- B. Presentation
- C. Network
- D. Session

Correct Answer: A

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**QUESTION 3**

Which of the following WAN technologies has the HIGHEST latency?

- A. ADSL
- B. LTE
- C. Satellite
- D. WiMAX

Correct Answer: C

Satellite WAN latency is the delay caused by the physical distance a signal must travel from earth, to the satellite, and back to earth to complete a round-trip transmission. Because of the physics involved in the round-trip-time (RTT), end-to-end latency can take 600 milliseconds or more due to geosynchronous satellites orbiting miles above the earth.

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**QUESTION 4**



Which of the following allows a malicious attacker to view network traffic if the attacker is on the same network segment as Joe, an administrator?

- A. DoS attack
- B. Man-in-the-middle attack
- C. Smurf attack
- D. Xmas attack

Correct Answer: B

An attack where a user gets between the sender and receiver of information and sniffs any information being sent. In some cases, users may be sending unencrypted data, which means the man-in-the-middle (MITM) can obtain any unencrypted information. In other cases, a user may be able to obtain information from the attack, but have to unencrypt the information before it can be read.

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#### QUESTION 5

Which of the following can be used to limit wireless network access to a single computer?

- A. Configure PPP
- B. Packet sniffing
- C. MAC address filtering
- D. Omni-directional antennas

Correct Answer: C

Wireless access can be filtered by using the Media Access Control (MAC) addresses of the wireless devices transmitting within your wireless network. You can either permit or prevent specific wireless computers and devices access to your wireless network.

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