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QUESTION 1

An IP address is encapsulated at which of the following layers of the OSI model?

A. Transport

B. Data link

C. Network

D. Applicaton

Correct Answer: C

QUESTION 2

A technician sees suspicious trafc coming from a computer connected to a WAP. Which of the following can be used to stop this trafc while troubleshootng the problem?

A. tracert

B. QoS

C. ipconfg

D. MAC fltering

Correct Answer: D

QUESTION 3

The network administrator just upgraded all of the WAPs to new ones with 2.4 GHi b/g/n support. The new WAPs reuse the same locaton and channel as the previous one and with no new external interference detected. Howeverf

performance issues are now occurring that did not exist before.

Which of the following would correct the issue?

A. Confgure Wi-Fi Multmedia support

B. Use only 20 MHi channel bandwidth

C. Enable band steering to use 802.11n

D. Confgure Quality of Service

Correct Answer: B

QUESTION 4

Which of the following tools would Lisaf a technicianf BEST use to trace a wire through an area where multple wires of the same color are twisted together?

A. Cable tester

B. Toner probe

C. Cable crimper

D. Punch down tool

Correct Answer: B

QUESTION 5

A user is trying to connect to the wireless network in the ofce but is unable to establish a consistent connecton. The computer alternates connectng between several similarly confgured access points. Which of the following would be the BEST way to address this issues?

A. Adjust the signal strength of the access points with minimal coverage overlap.

B. Increase the pool in each of the access points to avoid running out of IPs.

C. Confgure each access point to use a diferent method of encrypton than the others.

D. Reconfgure each of the access points so that they broadcast diferent SSIDs.

Correct Answer: A

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