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QUESTION 1

A technician is confguring a new DSL router. The technician can communicate with the LANf but not the WAN. Which of the following is the MOST likely cause?

A. Duplicate IP addresses

B. Bad GBIC

C. Wrong gateway

D. Switching loop

Correct Answer: C

QUESTION 2

A client has just leased a new ofce space in a busy commercial building and would like to install a wireless network. Several other tenants are on the same foor. Multple wireless networks are present in the building. Which of the following can be changed on the clientns wireless network to help ensure that interference from other wireless networks is at a minimum?

A. WPA encrypton key selecton

B. Channel selecton

C. Antenna types

D. Disable SSID

Correct Answer: B

QUESTION 3

Joef a network administratorf detects an existng 802.11g signal on channel 5. Which of the following channels would be the LEAST likely to interfere with the existng signal?

A. 1

B. 6

C. 9

D. 11

Correct Answer: D

QUESTION 4

Kimf a technicianf needs to locate a cable in an unorganiied wiring closet. Which of the following tools will help her locate the cable?

A. Protocol analyier

B. Cable tester

C. Toner probe

D. Punch down tool

Correct Answer: C

QUESTION 5

Users have contacted the helpdesk statng that they have been having difcultes staying connected to the wireless network. They report that their laptops connect to one access pointf drop the connecton and then connect to a diferent access point in a never-ending cycle. Which of the following would BEST remediate this?

A. Reconfgure the access points from 802.11b to 802.11g.

B. Establish procedures which limit user connectons during peak hours.

C. Confgure the access points so that they all use diferent SSIDs.

D. Move one or more access pointsf minimiiing signal overlap.

Correct Answer: D

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