



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

CompTIA Network+(2009 Edition) Exam

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**QUESTION 1**

A technician replaces a failed router in an office with the same model unit using the default settings. After the installation, the technician reboots all of the PCs and servers. Upon reboot some of the PCs are receiving IP addresses on the same subnet as the new router; other PCs are receiving addresses on the same subnet as the servers. Which of the following most likely describes the issue?

- A. The DHCP lease pool was not large enough
- B. DHCP lease times were set too low
- C. The router is not the only DHCP server
- D. DHCP was not enabled on the replacement router

Correct Answer: C

This happens when there are multiple DHCP servers in the same LAN subnet. Here some machines are getting ip address from the router while some are getting ip address from another DHCP server present in the same domain.

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**QUESTION 2**

A technician wants to configure multiple switches to support all of the corporate VLANs. Which of the following will allow configuration of the switches and have the information propagate automatically to the other switches?

- A. FTP server
- B. VTP server
- C. Virtual PBX
- D. NTP server

Correct Answer: B

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**QUESTION 3**

Which of the following can operate on BOTH the 2.4GHz and 5.8GHz frequencies?

- A. 802.11a
- B. 802.11b
- C. 802.11g
- D. 802.11n

Correct Answer: D

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#### QUESTION 4

An advertised route learned from one protocol over a different protocol is called:

- A. Co-location
- B. Reallocation
- C. Redundancy
- D. Redistribution

Correct Answer: D

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#### QUESTION 5

Which of the following technologies allows multiple staff members to connect back to a centralized office?

- A. Peer to Peer
- B. VPN
- C. PKI
- D. VLAN

Correct Answer: B

Explanation: VPN enables a computer to send and receive data across shared or public networks as if it were directly connected to the private network, while benefiting from the functionality, security and management policies of the private network. This is done by establishing a virtual point-to-point connection through the use of dedicated connections, encryption, or a combination of the two.

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