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QUESTION 1

A network technician visits a site that needs voice connectivity to the corporate office and installs four IP phones. The phone exchange resides at the telephone company. Which of the following technologies is being used?

A. Virtual switch

B. Virtual server

C. Virtual desktop

D. Virtual PBX

Correct Answer: D

QUESTION 2

Which of the following would be used in an IP-based video conferencing deployment? (Select TWO).

A. RS-232

B. 56k modem

C. Bluetooth

D. Codec

E. SIP

Correct Answer: DE

The term "codec" is a concatenation of "encoder" and "decoder". In video conferencing, a codec is software (or can be hardware) that compresses (encodes) raw video data before it is transmitted overthe network. A codec on the receiving video conferencing device will then decompress (decode) the video signal for display on the conferencing display. The Session Initiation Protocol (SIP) is a protocol for initiating an interactive user session that involves multimedia elements such as voice, chat, gaming, or in this case video.

QUESTION 3

A company has been given a Class C address to be utilized for all devices. The company has several subnets and the largest subnet has 15 hosts. Which of the following represents the MINIMUM CIDR notation of this subnet mask?

A. /26

B. /27

C. /28

D. /29

Correct Answer: B

QUESTION 4

Which of the following default ports is associated with protocols that are connectionless?

A. 80

B. 443

C. 2427

D. 3389

Correct Answer: C

QUESTION 5

Which of the following describes an IPv6 address of ::1?

A. Broadcast

B. Loopback

C. Classless

D. Multicast

Correct Answer: B

The loopback address is a special IP address thatis designated for the software loopback interface of a computer. The loopback interface has no hardware associated with it, and it is not physically connected to a network. The loopback

address causes any messages sent to it to be returned to the sendingsystem. The loopback address allows client software to

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communicate with server software on the same computer. Users specify the loopback address which will point back to the computer\\'s TCP/IP network configuration.

In IPv4, the loopback address is 127.0.0.1.

In IPv6, the loopback address is 0:0:0:0:0:0:0:1, which can be shortened to ::1

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