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QUESTION 1

A company has a DNS record for the following address: products.companyXYZ.com. The company would like to add another record, sales.companyXYZ.com, which continually points to the same IP address as products.companyXYZ.com.

Which of the following DNS record would BEST accomplish this?

- A. MX
- B. CNAME
- C. SRV
- D. A
- E. AAAA
- F. PTR

Correct Answer: A

QUESTION 2

Which of the following ports is the default telnet port?

- A. 20
- B. 21
- C. 22
- D. 23

Correct Answer: D

QUESTION 3

Which of the following DHCP settings defines the range of dynamic IP addresses?

- A. Exclusions
- B. Pool
- C. Reservations
- D. Scope options

Correct Answer: B

**QUESTION 4**

A network technician is troubleshooting a connectivity issue with Joe, a user. Joe has reported that when he attempts to RDP to machine1 (192.168.21.21) by name, he is connected to machine3 (192.168.21.23). When the network technician runs the command `nslookup machine1`, it returns the IP address 192.168.21.23; but when the ping –a 192.168.21.23 command is run, the results return the hostname machine3. Which of the following DNS records should be updated to allow RDP connections to machine1 by hostname?

- A. A
- B. SRV
- C. PTR
- D. TXT

Correct Answer: A

QUESTION 5

Several users from the same building are reporting connectivity issues. The SFP at that building's IDF switch is showing a link light, but there is no link light to the corresponding switch's SFP at the MDF. Which of the following is the MOST likely cause?

- A. A crossover cable is being used.
- B. DB loss is too high on all strands.
- C. Only TX or RX strand is working.
- D. TX and RX are reversed.

Correct Answer: C

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