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**QUESTION 1**

A customer wishes to network several computers throughout a large warehouse containing numerous metal shelves and concrete walls. The computers are at least 175 meters (574 feet) apart. Which of the following media types should be recommended for the customer using only a single switch?

- A. Fiber optic
- B. Wireless
- C. CAT5e
- D. CAT3

Correct Answer: A

QUESTION 2

A technician has been called about intermittent connectivity near IDF 2. Multiple cables were recently pulled through a common conduit. Which of the following is MOST likely the cause of the problem?

- A. Crosstalk
- B. Bad connectors
- C. Wrong DNS
- D. Duplicate IP address

Correct Answer: A

QUESTION 3

Which of the following DNS records is used in conjunction with 192:168::1:10?

- A. AAAA
- B. MX
- C. TXT
- D. PTR

Correct Answer: A

QUESTION 4

Which of the following capabilities of a firewall allows Zach, an administrator, to block traffic based on key words determined by the company?



- A. Stateless traffic monitor
- B. Stateful traffic monitor
- C. Signature identification
- D. Content filter

Correct Answer: D

QUESTION 5

Users in several departments are reporting connectivity problems. The technician examines the computer and finds the following settings. The IP address is 10.0.1.0 with a subnet mask of 255.255.252.0. The default gateway is 10.0.1.1 and the DNS server is 10.0.0.15. A user can connect to the internet but not servers on other internal subnets. The technician is not able to connect with a server with an IP of 10.0.2.25. Which of the following is MOST likely the problem?

- A. Default gateway
- B. Duplicate IP address
- C. Wrong DNS
- D. Subnet mask

Correct Answer: D

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