N10-007^{Q&As}

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QUESTION 1

A network technician is installing a new fiber-optic connection between two buildings on a campus network. When the network technician connects the fiber at the second location, the interface link light does not light up. Which of the following should the technician do NEXT?

A. Reverse the finer pair

B. Check the duplex on each interface

C. Install a fiber distribution panel

D. Configure a media converter for each switch

Correct Answer: B

QUESTION 2

A wireless access point that was working in a large warehouse last week is now offline. The technician observes there is no power to the device. The technician verifies PoE is working on the switchport, and then confirms the wireless access point is still not powering up. Which of the following is the MOST likely issue?

A. Attenuation

B. Incorrect pin-out

C. Damaged cable

D. Switch configuration

Correct Answer: C

QUESTION 3

Which of the following networking devices operates at Layer1?

A. Router

B. Firewall

C. Hub

D. Bridge

Correct Answer: C

QUESTION 4

A technician is connecting a router directly to a PC using the G1/0/1 interface. Without the use of auto-sensing ports,

which of the following cables should be used?

A. Straight-through

B. Console

C. Rollover

D. Crossover

Correct Answer: D

QUESTION 5

A network technician configures a firewall\\'s ACL to allow outgoing traffic for several popular services such as email and web browsing. However, after the firewall\\'s deployment, users are still unable to retrieve their emails. Which of the following would BEST resolve this issue?

A. Allow the firewall to accept inbound traffic to ports 25, 67, 179, and 3389

B. Allow the firewall to accept inbound traffic to ports 80, 110, 143, and 443

C. Set the firewall to operate in transparent mode

D. Allow the firewall to accept inbound traffic to ports 21, 53, 69, and 123

Correct Answer: B

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