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## Network Fundamentals Chapter 10 Exam Answers

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Network Fundamentals - Chapter 10 Exam Answers. 1. Refer to the exhibit. A student working in the lab selects a cable that is wired as shown. Which connection types can successfully be made with this cable? (Choose two.) \*connecting a PC to a router's console port. connecting two routers together via their fast ethernet ports. connecting two switches together at gigabit speeds.

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CCNA1 Chapter 10 Exam Answer 2016 v5.1 Which two definitions accurately describe the associated application layer protocol? (Choose two.) SMTP – transfers web pages from web

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servers to clients Telnet – provides remote access to servers and networking devices DNS – resolves Internet names to IP addresses FTP – transfers email messages and attachments  
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With the 200-125 CCNA Routing and Switching exam that launched in mid-2016, Cisco made some much-needed changes to steer the certification away from topics covered in previous exams, such as frame relay, and focus more on modern routing and switching technologies.. A few of the major changes included an added emphasis on cloud computing and supplementary network services, such as DNS, Dynamic ...

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The network administrator has assigned the internetwork of LBMISS an address range of 192.168.10.0. This address range has been subnetted using a /29 mask. In order to accommodate a new building, the technician has decided to use the fifth subnet for configuring the new network (subnet zero is the first subnet).

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10. What are three measures of data transfer? (Choose three.) goodput; frequency; amplitude; throughput; crosstalk; bandwidth; 11. With the use of unshielded twisted-pair copper wire in a network, what causes crosstalk within the cable pairs? the magnetic field around the adjacent pairs of wire; the use of braided wire to shield the adjacent wire pairs

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10.0.0.1 is the next-hop address that is used by R1 to route a packet from the 192.168.12.0 network to the 10.0.0.0 network. 192.168.0.1 is the next-hop address that is used by R1 to route a packet from the 192.168.12.0 network to the 172.16.0.0 network.

*Network Fundamentals - Chapter 5 Exam Answers*

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