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TCP/IP Transmissions carry Network layer addressing information can be interpreted by routers to find the best path for directing data over a network. Not all protocols are routable. Routable protocols are suitable for large networks Network+ Guide to Networks, 6th Edition

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Network+ Guide to Networks 6th Edition by Tamara Dean Test Bank Description WITH ANSWERS Network+ Guide to Networks 6th Edition by Tamara Dean Test Bank. Chapter 5: Topologies and Ethernet Standards TRUE/FALSE Modern Ethernet networks are based on the star topology.

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Under optimal network conditions, the best path is the most direct path between two points. However, when traffic congestion, segment failures, and other factors create obstacles, the most direct path might not be the best path. ... Network+ Guide to Networks - Sixth Edition - Chapter 6 Key Terms 86 Terms. jsimeus. IN133 - Chapter 06 60 Terms ...

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Chapter 1 Review Questions from Network+ Guide to Networks, Sixth Edition. Terms in this set (20)
Which of the following is an advantage of using a client/server network over using a peer-to-peer network?

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Well-published in networking, she is the author of Guide to Telecommunications Technology, Network+ CoursePrep Study Guide, as well as several previous editions of Network+ Guide to Networks and CompTIA Network+ In Depth all published by Cengage Learning.

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WAN (wide area network) A network that spans a long distance and connects two or more LANs.
Web server A computer that manages Web site services, such as supplying a Web page to multiple users on demand.
wide area network See WAN.
workstation A computer that runs a desktop operating system and connects to a network.
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