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1 – crossover, 2 – rollover, 3 – straight-through. Explain: A straight-through cable is commonly used to interconnect a host to a switch and a switch to a router. A crossover cable is used to interconnect similar devices together like switch to a switch, a host to a host, or a router to a router.

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Cisco ITN CCNA 1 v6.0 Chapter 4 Exam Answer R&S 2018 2019 001. 1 – rollover, 2 – crossover, 3 – straight-through. 1 – rollover, 2 – straight-through, 3 – crossover. 1 – crossover, 2 – straight-through, 3 – rollover. 1 – crossover, 2 – rollover, 3 – straight-through.

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1 – crossover, 2 – rollover, 3 – straight-through. Explanation: A straight-through cable is commonly used to interconnect a host to a switch and a switch to a router. A crossover cable is used to interconnect similar devices together like switch to a switch, a host to a host, or a router to a router.

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CCNA4 v6.0 Chapter 1 Exam Full 100% 1. Question A small company with 10 employees uses a single LAN to share information between computers. Which type of connection to the Internet would be appropriate for this company? a dialup connection that is supplied by their local telephone service provider Virtual Private Networks that would enable

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CCNA 1 Chapter 4 1. Which layer of the OSI model is responsible for specifying the encapsulation method used for specific types of media? Data link ...
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CCNA Answers: CCNA 1 Chapter 4

This quiz covers the content in CCNA R&S Introduction to Networks Chapter 4. It is designed to provide an additional opportunity to practice the skills and knowledge presented in the chapter and to prepare for the Chapter 4 Exam. 1. A network team is comparing topologies for connecting on a shared media. Which physical topology is an example of a hybrid topology for a LAN?

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Exam Chapter 4 Questions and Answers CCNA 1 V6.0 As data travels on the media in a stream of 1s and 0s how does a receiving node identify the beginning and end of a frame? The receiving node identifies the beginning of a frame by seeing a physical address.

CCNA 1 Chapter 4 Exam Answers - CISCO CCNA

The Internet provides global connections that enable networked devices (workstations and mobile devices) with different network technologies, such as Ethernet, DSL/cable, and serial connections, to communicate. A private network for an organization with LAN and WAN connections is an intranet. 24.

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CCNA 1 Chapter 4 Exam Answer 001 (v5.02, 2015) The jack used is an RJ-11 connector instead of an RJ-45 connector. The cable is not shielded. The untwisted length of each wire is too long.

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CCNA 1 Chapter 4 Exam Answer v5 & v5.02 100%. CCNA 1 Chapter 4 Exam Answer v5 & v5.02 100%. CCNA 1 v5.02 13 July, 2016 No Comments admin. 1. Which layer of the OSI model is responsible for specifying the encapsulation method used for specific types of media? application. transport. data link*

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CCNA 1 v6.0 ITN Chapter 4 Exam Answers q6 The PC is connected to the console port of the switch. All the other connections are made through FastEthernet links. Which types of UTP cables can be used to connect the devices?

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