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Chapter 6 CCNA Exploration 4.0 Network Fundamentals Answers. 1 How many bits make up an IPv4 address?-> 32 2 Refer to the exhibit. A network administrator has to develop an IP addressing scheme that uses the 192.168.1.0 /24 address space. The network that contains the serial link has already been addressed out of a separate range. Each network will be allocated the same number of host ...

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0 to 255; 256 to 1022; 0 to 1023; 1024 to 2047; 49153 to 65535; 03. Why are port numbers included in the TCP header of a segment? to indicate the correct router interface that should be used to forward a segment ; to identify which switch ports should receive or forward the segment; to determine which Layer 3 protocol should be used to encapsulate the data; to enable a receiving host to ...

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CCNA (Cisco Certified Network Associate) is an information technology (IT) certification from Cisco Systems. CCNA certification is an associate-level Cisco Career certification.. The Cisco exams have changed several times in response to the changing IT trends. In 2020, Cisco announced an update to its certification program that "Consolidated and updated associate level training and certification."

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The CCNA Exploration curriculum is composed of four courses: • Network Fundamentals • Routing Protocols and Concepts • LAN Switching and Wireless • Accessing the WAN Network Fundamentals is the first course and it has no prereq- uisites. It is a prerequisite for the other three courses.

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Welcome and get lastest CCNA Exploration 4.0 Questions and answers Email: quocvuong.it@gmail.com Website: www.ccna4u.org www.ccna4u.net www.ccna4u.info 1 Which value determines if a switch becomes the central point of reference in the spanning tree topology? lowest bridge ID highest revision number lowest numeric IP address highest numeric MAC address 2 Refer to the exhibit. What is the ...

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vi Network Fundamentals, CCNA Exploration Companion Guide 01_20870fm.qxd 10/11/07 10:11 AM Page vi. Contents at a Glance Introduction xx Chapter 1 Living in a Network-Centric World 1 Chapter 2 Communicating over the Network 33 Chapter 3 Application Layer Functionality and Protocols 63 Chapter 4 OSI Transport Layer 99 Chapter 5 OSI Network Layer 135 Chapter 6 Addressing the Network: IPv4 171 ...

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