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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 ...

CCNA Exploration 4.0 Network Fundamentals Answers

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0 to 255: 256 to 1022: 0 to 1023: 1024 to 2047: 49153: 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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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.

CCNA Exploration - Cisco

Welcome and get latest CCNA Exploration 4.0 Questions and answers Email: quocvuong.it@gmail.com Website: www.ccn4u.org www.ccn4u.net www.ccn4u.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_208705m.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 ...

CCNA Exploration Companion Guide

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