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Subnet 192.168.1.96/27 will have a valid host range from 192.168.1.97 - 192.168.1.126 with the broadcast address as 192.168.1.127 CCNA 1 Chapter 9 R&S v5 Exam Answers Introd to Networks, CCNA 1 Ch 9 Quiz Test Routing and Switching 2014

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CCNA1 Chapter 9 v5.1 001 Answer Explanation: A TCP/IP segment that originated on the PC has 192.168.1.2 as the IP source address. 2578 is the only possible option for the source port number because the PC port number must be in the range of registered ports 1024 to 49151.

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CCNA 1 Chapter 9 V4.0 Answers

CCNA 1 R&S Introduction to Networks Chapter 9 QUIZ 1 Which two devices do not require an IP address in order to operate on a network? (Choose two.) hubs* routers workstations switches* servers 2 Fill in the blank. Consider the following range of addresses: 2001:0DB8:BC15:0600:0000:: to 2001:0DB8:BC15:0FFF:0000:: The prefix for the range of addresses is "_____". Correct Answer /52 / 52 3 ...

CCNA 1 R&S Introduction to Networks Chapter 9 QUIZ

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CCNA 1 Chapter 9 Exam Answer 002 (v5.02, 2015) 255.255.255.0. 255.255.255.128. 255.255.255.192. 255.255.255.224. 255.255.255.240. Refer to the exhibit. The network administrator has assigned the LAN of LBMIS an address range of 192.168.10.0. This address range has been subnetted using a /29 prefix.

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