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CCNA - Chapter 1 Network Fundamentals. STUDY. Flashcards. Learn. Write. Spell. Test. PLAY. Match. Gravity. Created by. hordeyz. Network Fundamentals- CCNA. Terms in this set (33) Router. A network device, typically connected to a range of LAN and WAN interfaces, that forwards packets based on their destination IP addresses.

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The number of host assignments available with 2 bits = 22 = 4. The network address and broadcast address are not assignable to hosts. As a result the number of host assignments = 4 - 2 = 2 IP addresses. The following is a list of all IP addresses for subnet 172.33.1.64/30. network (subnet) address = 172.33.1.64

Section 1 - Network Fundamentals (CCNA 200-125 Theory)

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Network Fundamentals: CCNA Exploration Companion Guide

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Cisco CCNA Network Fundamentals Chapter 1 Requirements Students will not need to know anything before attending this course. Description This is where is all begins. What is a network is where is all starts. From there we immediately go into the basics that is needed to build your foundation of Networking. This is Part 1 of a series of 4 course that I will

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Ccna network fundamentals chapter 1 exam answersChapter 1: Network Fundamentals This chapter covers the fundamental concepts and terminology that relate to networking, and it is the foundation for the remaining topics covered in the manual. The term network describes the way in which PCs or network devices are connected.

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