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For your computer to determine the network and subnet portion of an IP address it must "AND" the IP address with the subnet mask. Default Subnet Masks: Class A 255.0.0.0 Class B 255.255.0.0 Class C 255.255.255.0
ANDING Equations: $1 \text{ AND } 1 = 1$ $1 \text{ AND } 0 = 0$ $0 \text{ AND } 1 = 0$ $0 \text{ AND } 0 = 0$ Sample: What you see... IP Address: 192 . 100 . 10 . 33

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For your computer to determine the network and subnet portion of an IP address it must "AND" the IP address with the subnet mask. Default Subnet Masks: Class A 255.0.0.0 Class B 255.255.0.0 Class C 255.255.255.0
ANDING Equations: $1 \text{ AND } 1 = 1$ $1 \text{ AND } 0 = 0$ $0 \text{ AND } 1 = 0$ $0 \text{ AND } 0 = 0$ Sample: What you see... IP Address: 192 . 100 . 10 . 33

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In this example each range has 14

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usable addresses in it. The computer must still AND the IP address against the custom subnet mask to see what the network portion is and which subnetwork it belongs to. IP Address: Custom Subnet Mask: Address Ranges: 192 . 100 . 10 . 0 255.255.255.240

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For your computer to determine the network and subnet portion of an IP address it must "AND" the IP address with the subnet mask. Default Subnet Masks: Class A 255.0.0.0 Class B 255.255.0.0 Class C 255.255.255.0 ANDING Equations: 1 AND 1 = 1 1 AND 0 = 0 0 AND 1 = 0 0 AND 0 = 0 Sample: What you see... IP Address: 192 . 100 . 10 . 33

IP Addressing & Subnetting Handbook - Instructors Version

IP4 ADDRESSING AND SUBNETTING WORKBOOK. February 2016; Authors: Rajasekar Ramalingam. ... Find the

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Subnet Directed Broadcast IP address of the following Networks. IP Address Network ID. a) ...

(PDF) IP4 ADDRESSING AND SUBNETTING WORKBOOK

An IP address is an address used in order to uniquely identify a device on an IP network. The address is made up of 32 binary bits, which can be divisible into a network portion and host portion with the help of a subnet mask. The 32 binary bits are broken into four octets (1 octet = 8 bits).

IP Addressing and Subnetting for New Users - Cisco

A subnet mask is used to divide an IP address into two parts. One part identifies the host (computer), the other part identifies the network to which it belongs. To better understand how IP addresses and subnet masks work, look at an IP (Internet Protocol) address and see how it is organized. IP addresses: Networks and hosts

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Understanding TCP/IP addressing and subnetting basics

IP Addressing Overview 2 IP Addressing Overview An IP address uniquely identifies a device on an IP network. Allocating, recycling, and documenting IP addresses and subnets in a net - work can get confusing very quickly if you have not laid out an IP addressing plan. A sound plan will help you prepare the network foundation to support

IP Addressing Guide - Cisco

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Version 1.2. IP Address Classes Class A 1 - 127 (Network 127 is reserved for loopback and internal testing) Leading bit pattern 0 00000000.00000000.00000000.00000000 Class B 128 - 191 Leading bit pattern 10 10000000.00000000.00000000.00000000

IP Addressing and Subnetting

Subnets masks are 32 bit addresses like IP Addresses. Subnet Masks are used with IP Addresses. The 1s represents the network parts, and 0s represents the host parts. We can show Subnet Masks with four octets like IP addresses (255.255.255.0) or we can show it like /X. Here, for the 255.255.255.0 Subnet Mask, we can use /24.

Subnetting Examples | 4 Examples | IP Subnetting Overview ...

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11111110 10010101 00011011
11010011 10000110 IP Address Classes
Class A 1 - 127 (Network 127 is reserved

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for loopback and internal testing) 00000
000.00000000.00000000.00000000
Leading bit pattern 0 Network . Host .
Host . Host

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workbook 1. 001 101010010011000
10001111100 1011100101011100
101100011101001 1011110100011010
00001010010110010
1001010101100111 1111010101000101
1101001101010011 001010010101010
1010101000110010 010101001011000
110101100011010 11010100001011
001010100110 1001010010 IP
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Format of IP Addresses IP addresses are
32 bit values. These 32 bits (32 bits
equals 4 bytes) are broken up into four

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octets which are 8 bits each (8 bits equals 1 byte). The IP address is represented in the form of a.b.c.d where a, b, c and d are numbers in the range 0 - 255.

How & Why We Subnet Lab Workbook

There are three (3) usable unicast IP address classes - A, B and C The first byte/number/octet identifies the class that the IP belongs to—"Classification"
-Correct Classification is a starting point, for mastering IP subnetting What We Know... or Should (Cont.) Class Example # of Networks # of Hosts on each network

Mastering IP Subnetting Forever - UCF Department of EECS

IPv4 ADDRESSING & SUBNETTING
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