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Int2IP [32/64bit]

* It is helpful for discovering invalid IP addresses. * It is helpful for verifying the same IP addresses on different machines. * It is helpful for discovering NAT. * It is helpful for discovering private IP addresses. * It is helpful for verifying the same IP addresses on different machines. * It is helpful for discovering valid IP addresses with a bit conversion. * It is helpful for verifying the same IP addresses on different machines. For example:
----- Int2IP 1.1.1.1 ----- output: 1.1.0.0 ----- -x --X Int2IP 2001:0:a027:0:0:0:a027 ----- output: 2001:0:7f00:0:0:7f00:a027 ----- -p 2 --P 2 Int2IP 200.225.34.243 ----- output: 200.225.34.0 ----- -v --V Int2IP 2001:0:0:0:0:0:1 ----- output: 0.1.0.0 ----- -s --S Int2IP ----- error: must provide an IP address, ----- -a --A Int2IP ----- error: must provide a dotted string IP address, ----- -z --Z -h --H ----- usage: Int2IP [-x] [-p address_p] [-v] [-s] [address] -x = print hex address -s = print dotted octets --X = print hex address (as 32 bit integer) --P = print dotted octets (as 32 bit integer) --V = print extra info ----- Version Information: ---- Build Version: 1.1.2_beta ----- Installation: ----- Int2IP is Free and Open Source Software. Just browse to the source directory, unzip, and run Int2IP. ----- 4. Required Permissions ----- Int2IP is Free and Open Source Software. Just browse to the source directory, unzip, and run Int2IP. ----- 5. Limitations ----- This is a very simple utility. Please report any bugs or request a new feature. I am new to

What's New in the Int2IP?

The source codes are simple, just call "Int2IP" with an integer number. Sample output is: This utility is also to test various implementation of IP addresses conversion. So it's very useful for IP address converting. The API of using this utility is very simple: Initialize a StringBuffer. Use "Int2IP" utility to get the dotted String of given integer value. Concatenate it using StringBuffer.append. Display the concatenated string with the StringBuffer.toString method. This is all. The sample source code for above mentioned procedure is: `StringBuidler sb = new StringBuidler(); for(int i = 0; i = 10 && x = 0 && x = 0 && x = 0 && x = 0 && x`

System Requirements:

OS: Windows XP or later Windows XP or later CPU: Dual-core 2GHz or faster Dual-core 2GHz or faster RAM: 1GB 1GB HDD: 100 MB available space 100 MB available space Graphics: Windows Aero compatible video card with 256MB or more Windows Aero compatible video card with 256MB or more DirectX: Version 9.0c Version 9.0c Network: Broadband internet connection Broadband internet connection Sound card: DirectX-compatible, high-quality sound card. If

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