

# 32 to f

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## **What does it mean to have a subnet mask /32? - Super User**

and also check out subnet calculators the /32 is the CIDR (shorthand) and refers to how many 1's are in the subnet mask. For /32 that is 255.255.255.255 or 11111111.11111111.11111111.11111111 that means you can only have one ip address, on your network before needing a gateway/router to get outside that network. with /32 it's just you.

## **32-bit vs. 64-bit systems - Super User**

What 32-bit vs. 64-bit does not imply: On x86 systems, 32-bit vs. 64-bit directly refers to the size of pointers. That's all. It does not refer to the size of the C int type. That's decided by the particular compiler implementation, and most of the popular compilers choose 32-bit int on 64-bit systems.

## **How to resolve "You cannot install the 32/64 bit version of Microsoft ...**

2 If you have 32-bit version of Office, you need to remove the 64 bit version Click to Run. Do the simialr things if you have 64-bit version of Office. To uninstall Office 16 Click-to-Run Extensibility Component 64-bit Registration, please try the steps below:

## **How to open or run Edge in 32-bit mode? - Super User**

After trying to open the website in Internet Explorer (both the 32-bit version and the 64-bit version), IE automatically switches to Edge, which is apparently always in 64-bit mode because no matter what version I open, I always get the above message.

## **Why is 64 bits version called AMD64 and 32 bits version called i386?**

But the 64 bit version is called amd64 and the 32 bit verison is called i386. So I have to have an AMD processor to run amd64 and Intel to run i386? If someone codes software (let's say Apache), does he have to code one for 32 bits and one for 64 bits? Does some software only exist for 32 bit and not 64 and vice versa?

## **What do the first 32 characters of the ascii table do?**

The first 32 characters of the ASCII table (0x00 - 0x1F) are all of the non-printable characters (with the exception of 'DEL' which comes at the end of the table). What are these used for, other than

## **Why is VirtualBox only showing 32-bit? - Super User**

There is only a single Windows VirtualBox executable that can be downloaded. It does not matter if VirtualBox itself is 32-bit or 64-bit, due to the fact you can run a 64-bit operating system within a VM, on a 32-bit host provided you have compatible hardware.

## **memory - Are 64-bit processors "faster" than 32-bit ones, simply ...**

Like why loop through and sum up 100 32-bit integers when instead you can add 50 void-casted 64-bit numbers and then add the 32-bits of each part of that "64-bit" number. But the main contributing factor that answers "yes!" to your question is the wider data path access that 64-bit processors have to main memory.

## **Getting around the FAT32 4 GB file size limit - Super User**

The 4 GiB barrier is a hard limit of FAT: the file system uses a 32-bit field to store the file size in bytes, and  $2^{32}$  bytes = 4 GiB (actually, the real limit is 4 GiB minus one byte, or 4 294 967 295 bytes, because you can have files of zero length). So you cannot copy a file that is larger than 4 GiB to any plain FAT volume.

## **Installed Google Chrome 64 bit, but am I launching the 32 or 64 bit ...**

In some cases, if the version numbers do not match (example: 32-bit is Chrome 38.x and 64-bit is 37.x) you will need to uninstall the 32-bit version and create a new profile.