IPv4 Decimal to Binary Address Converter

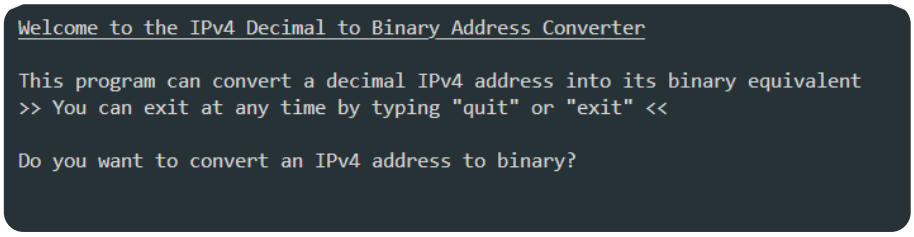
User Documentation

Introduction

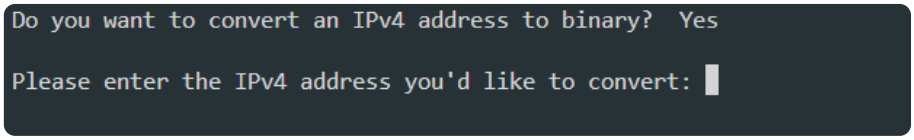
The IPv4 Decimal to Binary Address Converter will take an IPv4 address with decimal numbers and convert it into an IPv4 address in binary.

How to Use

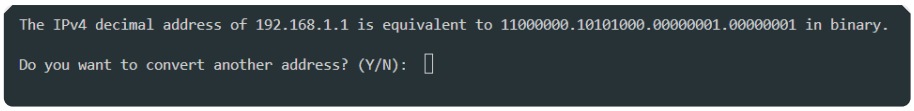
When the program starts, you will be asked if you want to convert an IPv4 address into binary. Answer with a 'yes' or 'no (or a 'y' or 'n') and hit enter to either continue with a conversion or exit the program.



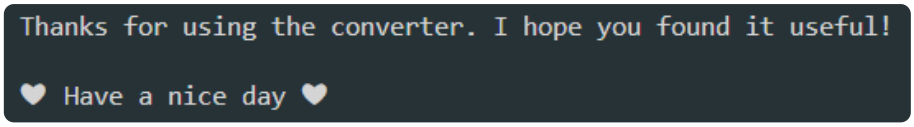
On proceeding, you will be prompted to enter an IPv4 address. Enter your desired IPv4 address and hit enter. The program will then display the binary version of your specified IPv4 address, and ask if you want to convert another.



Respond according to what you want to do, and the program will either run again or exit.



If you want to quit at any time, you can do so by typing 'quit' or 'exit'.



FAQ

A valid IPv4 address has four segments, each separated by a period (' . '). Each segment is a whole number between 0 and 255 inclusive.