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Steps to create a server using TCP/IP API
Create a socket using the socket ()
function in c. Initialize the socket

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address structure and bind the socket to an address using the bind () function. Listen for connections with the listen () function.

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This tutorial will help you to know about concept of TCP/IP Socket Programming

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in C and C++ along with client server program example. What is Socket? We know that in Computer Networks, communication between server and client using TCP/IP protocol is connection oriented (which buffers and bandwidth are reserved for client).

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TCP/IP Sockets in C: Practical Guide for Programmers ...

Prerequisites - Socket Programming in
C/C++, TCP and UDP server using select,
UDP Server-Client implementation in C If
we are creating a connection between

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client and server using TCP then it has few functionality like, TCP is suited for applications that require high reliability, and transmission time is relatively less critical.

TCP Server-Client implementation in C - GeeksforGeeks

C:\Documents and Settings\Cam> If your

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server is working correctly, you should see under "Local Address" something like, "0.0.0.0:Port#," where Port# is the port that you are listening on, in a LISTENING state. Incidentally, if you forget to use htons() to convert the port number, you might find a new port has been opened, but it will be on a completely different port than what you

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Socket Programming in C/C++ - GeeksforGeeks

Create a TCP socket 2. Bind socket to a

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port 3. Set socket to listen 4.

Repeatedly: a. Accept new connection b.
Communicate c. Close the connection

Client 1. Create a TCP socket 2. Establish
connection 3. Communicate 4. Close the
connection

TCP/IP Sockets in C: Practical Guide for Programmers

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Two types of (TCP/IP) sockets Stream sockets (e.g. uses TCP) provide reliable byte-stream service Datagram sockets (e.g. uses UDP) provide best-effort datagram service messages up to 65.500 bytes Socket extend the convectional UNIX I/O facilities file descriptors for network communication extended the read and write system

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calls 0 1 2

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c language on a Linux system. "Linux" because the code snippets shown over here will work only on a Linux system and not on Windows. The windows api to socket programming is called winsock and we shall go through it in another tutorial.

Socket programming in C on Linux -

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This book includes enough easy to read
explanations of actual working code that
you can within a few hours have a

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client/server socket connection up and
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on using sockets for interprocess
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Most interprocess communication uses the client server model. These terms refer to the two processes which will be communicating with each other.

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projects using sockets in C.

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