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## Linux Socket Programming By Example

Linux Socket Programming by Example begins with a very basic introduction to the fundamentals of socket level programming. As the chapters progress, you are introduced to related concepts, such as forming network addresses, the TCP/IP protocol suite and options,

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writing servers, and creating secure applications.

Linux Socket Programming by Example: Warren Gay ...

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Sockets are referenced by file unit numbers in the same way that opened files are. These unit numbers share the same "number space" — for example, you cannot have both a socket with unit number 4 and an open file on unit number at the same time. There are some differences, however, between sockets and opened files.

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Socket Types. Stream sockets use TCP (Transmission Control Protocol), which is a reliable, stream oriented protocol, and datagram sockets use UDP (Unix Datagram Protocol), which is unreliable and message oriented. The examples in this tutorial will use sockets in the Internet domain using the TCP protocol.

## Linux Howtos: C/C++ -> Sockets Tutorial

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TCP/IP socket programming in C. This is a quick tutorial on socket programming in 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 – The Ultimate Guide for ...

Server and client example with C sockets on Linux. Tcp sockets are connection oriented, means that they have a concept of independant connection on a certain port which one application can use at a time. The concept of connection makes TCP a "reliable" stream such that if errors occur, they can be detected and compensated for by resending the failed

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packets.

Server and client example with C sockets on Linux ...

C Socket Programming for Linux with a Server and Client Example Code. For example, when you browse a website, on your local system the process running is your web browser, while on the remote system the process running is the web server. So this is also an inter process communication but the technique through which they communicate with each other is SOCKETS, which is the focus of this article.

C Socket Programming for Linux with a Server and Client ...

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you are introduced to related concepts, such as forming network addresses, Ipv6, the TCP/IP protocol suite and options, writing servers, and creating secure applications.

Gay, Linux Socket Programming by Example | Pearson

Using Out-of-Band Data. Although you probably still have many questions about out-of-band data, fret not. Some simple example programs will help illustrate the concepts more clearly than a lot of text. An explanation will be provided as you progress through the demonstrations.

Safari | Linux Socket Programming by Example -> Using Out ...

Setting the SO\_LINGER Option.

Another commonly applied socket option is the SO\_LINGER option. This



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option differs from the `SO_REUSEADDR` option in that the data structure used is not a simple int data type. The purpose of the `SO_LINGER` option is to control how the socket is shut down when the function `close(2)` is called. This option applies only ...

Safari | Linux Socket Programming by Example -> Setting ...

Sockets Tutorial This is a simple tutorial on using sockets for interprocess communication. The client server model by Robert Ingalls Most interprocess communication uses the client server model. These terms refer to the two processes which will be communicating with each other.

Sockets Tutorial

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Linux Socket Programming by Example  
by Warren Gay (ebook)

To make a process a TCP server, you need to follow the steps given below ? Create a socket with the socket() system call.. Bind the socket to an address using the bind() system call. For a server socket on the Internet, an address consists of a port number on the host machine.

Unix Socket - Server Examples -  
Tutorialspoint

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INTRO 2 If you still get errors, you could try further adding a -lxnet to the end of that command line. I don't know what that does, exactly, but some people seem to need it ...

Beej's Guide to Network Programming

C & LINUX SOCKET: README

FIRST . Well, here is another TCP/IP network programming but here we are using GNU C on Linux/Fedora Core platform. This tutorial provides quite a complete discussion presented in graphically manner with working

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program examples from the very basic networking up to the packet level.

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