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Unix Network Programming Vol 1

Unix Network Programming, Volume 1, Third Edition Source Code. Here's a GitHub repo containing the source code used in this book, with a few small updates to allow it to build on modern systems.

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UNIX

TCP/IP Illustrated, Volume 1: The Protocols is an excellent text that provides encyclopedic coverage of the TCP/IP protocol suite. What sets this book apart from others on this subject is the fact that the author supplements all of the discussion with data collected via diagnostic programs; thus, it is possible to "watch" the protocols in action in a real situation.

TCP/IP Illustrated, Vol. 1: The Protocols (Addison-Wesley ...

The Application Programming Interface for Windows (APIW) Standard is a specification of the Microsoft Windows 3.1 API drafted by Willows Software.It is the successor to previously proposed Public Windows Interface standard. It was created in an attempt to establish a vendor-neutral, platform-independent, open standard of the 16-bit Windows API not controlled by Microsoft.

Application Programming Interface for Windows - Wikipedia

Now, next, and beyond: Tracking need-to-know trends at the intersection of business and technology

Radar - O'Reilly

- lrwxrwxrwx 1 0 1 Nov 13 2012 ftp -> - - lrwxrwxrwx 1 0 0 3 Nov 13 2012 mirror -> pub - drwxr-xr-x 23 0 0 4096 Nov 27 2017 pub - drwxr-sr-x 88 0 450 4096 May 04 19:30 site - drwxr-xr-x 9 0 0 4096 Jan 23 2014 vol

Python - Telnet - Tutorialspoint

for i from 1 to 52 j := i + randint(53 - i) - 1 a.swapEntries(i, j) where a is an array object, the function randint(x) chooses a random integer between 1 and x, inclusive, and swapEntries(i, j) swaps the ith and jth entries in the array. In the preceding example, 52 is a magic number. It is considered better programming style to write the ...

Magic number (programming) - Wikipedia

Savvas Learning Company, formerly Pearson K12 Learning, creates K-12 education curriculum and next-generation learning solutions to improve student outcomes.

Savvas Learning Company (formerly Pearson K12 Learning)

This option defines the maximum number of initial characters of the name, supplied by the UNIX dialect, of the UNIX command associated with a process to be printed in the COMMAND column. -C This option disables the ratio of the components of path names of the kernel name cache.

Isol - Unix, Linux Command

The availability of parsers in nearly every programming language is one of the advantages of JSON as a data-interchange format. Rather than trying to implement a JSON parser, you are likely better off using either a tool built for JSON parsing such as jq or a general purpose script language that has a JSON library.. For example, using jq, you could pull out the ImageID from the first item of ...

text processing - Unix & Linux Stack Exchange

The embedded C programming language uses the same syntax and semantics as the C programming language. The only extension in the Embedded C language from normal C Programming Language is the I/O Hardware Addressing, fixed-point arithmetic operations, accessing address spaces, etc. Now will move on to the Difference between C and Embedded C.

Embedded C Programming | Basic Structure of Embedded C ...

Intel® Quartus® Prime Design Software. Design for Intel® FPGAs, SoCs, and complex programmable logic devices (CPLD) from design entry and synthesis to optimization, verification, and simulation.

Intel Developer Zone

PVM (Parallel Virtual Machine) is a software package that permits a heterogeneous collection of Unix and/or Windows computers hooked together by a network to be used as a single large parallel computer. Thus large computational problems can be solved more cost effectively by using the aggregate power and memory of many computers. The software is very portable.

PVM: Parallel Virtual Machine

C Programming Interview Questions have become a crucial part of the interview process in almost all MNC companies. This article is mainly focused on the most asked and the latest updated questions that are appearing in most of the current interviews.

Top 50 C programming Interview Questions: 2021 | Edureka

Code Connected vol.1. (PDF) (book on ZeroMQ) Computer Networking : Principles, ... UNIX Application and System Programming, lecture notes - Prof. Stewart Weiss (PDF) ... Architectural Styles and the Design of Network-based Software Architectures - Roy Thomas Fielding;

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