

Programming With Posix Threads

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Hyper-threading - Wikipedia

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Operating Systems: Threads - Computer Science

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Thread model: posix gcc version 4.1.2 20080704 (Red Hat 4.1.2-46) If GCC is not installed, then you will have to install it yourself using the detailed instructions

Modern Code - Intel

Hyper-Threading Technology is a form of simultaneous multithreading technology introduced by Intel, while the concept behind the technology has been patented by Sun Microsystems. Architecturally, a processor with Hyper-Threading Technology consists of two logical processors per core, each of which has its own processor architectural state.

Programming With Posix Threads

David R. Butenhof: Programming with POSIX Threads, Addison-Wesley, ISBN 0-201-63392-2; Bradford Nichols, Dick Buttlar, Jacqueline Proulx Farell: Pthreads Programming, O'Reilly & Associates, ISBN 1-56592-115-1; Paul Hyde: Java Thread Programming, Sams, ISBN 0-672-31585-8

Thread (computing) - Wikipedia

POSIX Pthreads - may be provided as either a user or kernel library, as an extension to the POSIX standard. Win32 threads - provided as a kernel-level library on Windows systems. Java threads - Since Java generally runs on a Java Virtual Machine, the implementation of threads is based upon whatever OS and hardware the JVM is running on, i.e ...

Audience - Tutorialspoint

What is Code Modernization? High-performance software needs to be designed with vectorization, multithreading, multicore to manycore, multimode, memory optimization, and more in mind to take full advantage of this wealth of resources.

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WRITE(2) Linux Programmer's Manual WRITE(2) NAME top
write - write to a file descriptor SYNOPSIS top #include
<unistd.h> ssize_t write(int fd, const void *buf, size_t count);
DESCRIPTION top write() writes up to count bytes from the
buffer starting at buf to the file referred to by the file descriptor
fd.

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