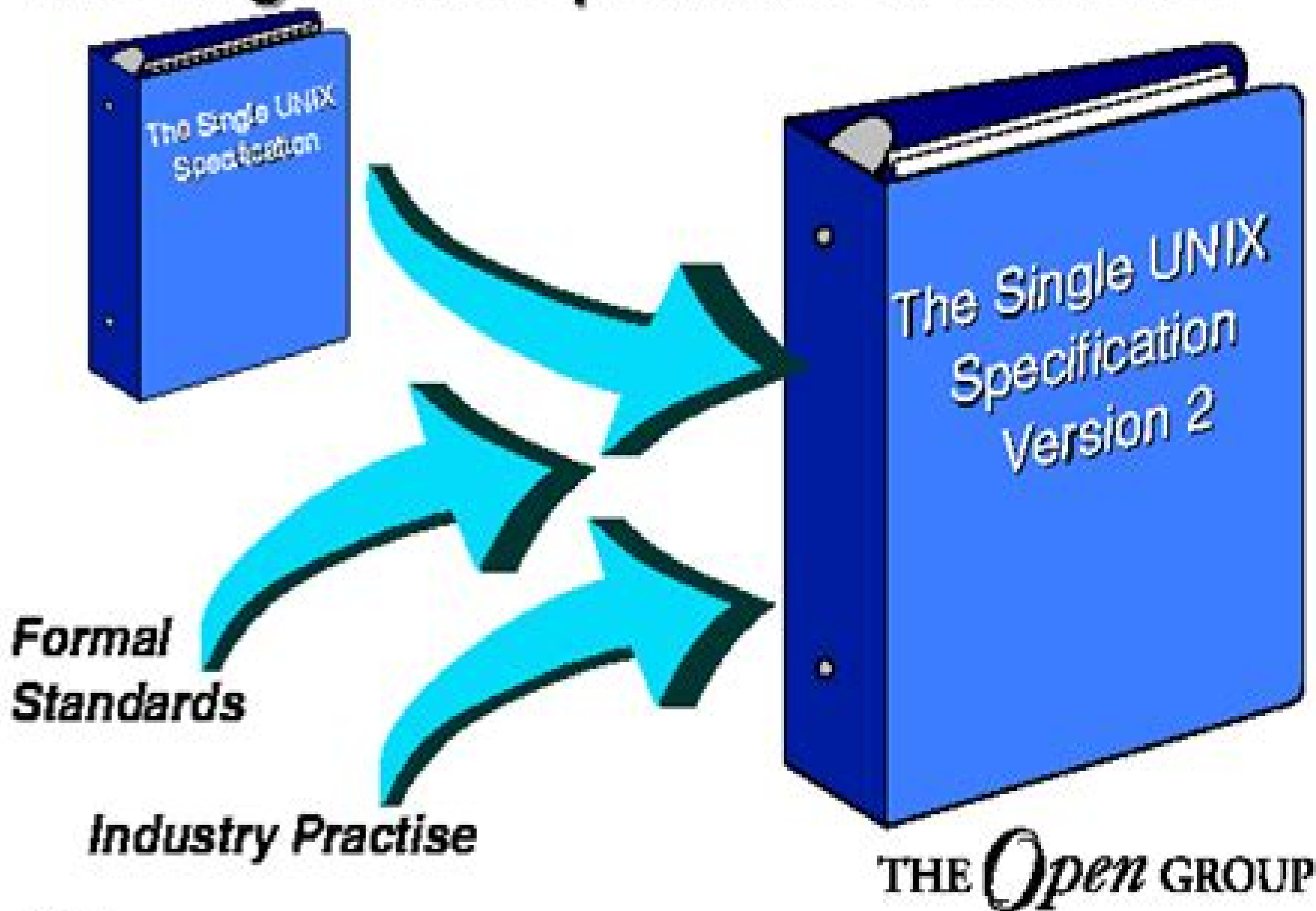


The Single UNIX Specification Version 2



The Single Unix Specification Version 4 Introduction

Michael Beck



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groundwork for more advanced techniques such as signal handling and terminal I/O. He also thoroughly covers threads and multithreaded programming and socket-based IPC. This edition covers more than seventy new interfaces including POSIX asynchronous I/O, spin locks, barriers, and POSIX semaphores. Most obsolete interfaces have been removed, except for a few that are ubiquitous. Nearly all examples have been tested on four modern platforms: Solaris 10, Mac OS X version 10.6.8, Darwin 10.8.0, FreeBSD 8.0, and Ubuntu version 12.04 based on Linux 3.2. As in previous editions, you'll learn through examples including more than ten thousand lines of downloadable ISO C source code. More than four hundred system calls and functions are demonstrated with concise, complete programs that clearly illustrate their usage, arguments, and return values. To tie together what you've learned, the book presents several chapter-length case studies, each reflecting contemporary environments.

Advanced Programming in the UNIX Environment has helped generations of programmers write code with exceptional power, performance, and reliability. Now updated for today's systems, this third edition will be even more valuable. *UNIX Network Programming: The sockets networking API* by W. Richard Stevens, Bill Fenner, and Andrew M. Rudoff (2004) teaches how to build today's highly distributed networked applications and services. You need deep mastery of sockets and other key networking APIs. One book delivers comprehensive start-to-finish guidance for building robust, high-performance networked systems in any environment. *UNIX Network Programming, Volume 1, Third Edition* by Kenneth H. Rosen (1996) offers complete coverage of UNIX. Offering information on basic UNIX programming, UNIX communications, and networking, the book also discusses new, more advanced tools such as Perl and presents in-depth discussions of the Internet, Windows, Linux, the bestselling UNIX systems, and more.

IBM AIX and Enterprise Cloud Solutions by Scott Vetter, Ahmed (Mash) Mashhour, Vivek Shukla, and Shiv Kumar Tiwari (IBM Redbooks, 2022-06-28) is a guide to IBM AIX and Enterprise Cloud Solutions. AIX has a history of more than 35 years. It enables enterprise clients to run their business applications on IBM Power servers. With the passage of time, it is always upgraded with new features and technology such as virtualization, high availability, security, and private and public clouds to meet industry expectations. AIX 7.3 and Power10 features further enable customers to get the best of both worlds: that is, reliable servers and operating systems with the latest technology. The goal of this publication is to provide an overview of AIX and details about the latest Enterprise Cloud editions. It also describes AIX Automation, availability, and security, which is important information for any enterprise. The Cloud Solutions chapter of this Redpaper publication includes information about how AIX fits into all types of cloud needs, whether private, public, or hybrid. This publication is intended for professionals who wish to update themselves with the latest features of AIX 7.3 and its Enterprise Cloud edition. Also for those who want to gain a better understanding of how it fits into private, public, and hybrid cloud requirements, the target audience includes clients, sales, and marketing professionals, technical support professionals, IBM Business Partners. This book expands the set of IBM Power documentation by providing a desktop reference that offers a technical description.

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