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PROGRAMMING - CHK WEB WORLD UNIX is an operating system which was first developed in the 1960s, and has been under constant development ever since. By operating system, we mean the suite of programs which make the computer work. It is a stable, multi-user, multi-tasking system for servers, desktops and laptops. UNIX Tutorial - Introduction Covering all the essential components of Unix/Linux, including process management, concurrent programming, timer and time service, file systems and network programming, this textbook emphasizes programming practice in the Unix/Linux environment. Systems Programming in Unix/Linux is intended as a textbook for systems programming courses in

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file system, its emphasis on UNIX standards (POSIX.1-2001/SUSv3 and POSIX.1-2008/SUSv4) makes it equally valuable to programmers working on other UNIX platforms. The Linux Programming Interface: A Linux and UNIX System ... UNIX AND POSIX APIs API - A set of application programming interface functions that can be called by user programs to perform system specific functions. Most UNIX systems provide a common set of API's to perform the following functions. 13PROF. Unix system programming - SlideShare Finally, with UNIX® System V Network Programming, an authoritative reference is available for programmers and system architects interested in building networked and distributed applications for

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