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This first release of System V (called System V.0, System V Release 1, or SVR1) was developed by AT&T's UNIX Support Group (USG) and based on the Bell Labs internal USG UNIX 5.0. System V also included features such as the vi editor and curses from 4.1 BSD, developed at the University of California, Berkeley ; it also improved performance by adding buffer and inode caches.

UNIX System V - Wikipedia

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Short of Hewlett Packard Unix, HP-UX is the operating system based on UNIX System V release 4 introduced in year 1984. It was originally developed for HP's proprietary Integral PC and then made to run on 9000 series business servers. HP-UX introduced access control lists for file access permissions.

Top 10 Unix Based Operating Systems - LinuxAndUbuntu

The X/Open Transport Interface (XTI) is an Open Group specification for network application programming present in UNIX System V operating systems. It provides OSI Transport Layer services with protocol independence.

X/Open Transport Interface - Wikipedia

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environment In particular, Chapter 2 contains example functions that are used throughout the rest of this text. If you skip Chapter 2, you might want to refer back to individual examples as you come across these functions in later chapters. Chapter 3 is the

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