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with the existing character I/O interface still available in UNIX System V. The modularity and design of STREAMS reflect the "It layers and options" characteristics of contemporary networking architectures.

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System V/386, Microsoft XENIX System V/286, AT&T UNIX System V/386, and AT&T UNIX System V/286. The following list describes the level of XENIX System V support: Source code written for Microsoft XENIX System V/386 programs and applications can be compiled and linked on AT&T UNIX System V/386 without having to modify the source code.

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/386 ~s~ the operating system may be a good product for Unix system stream real Unix hackers or product developers, it is not yet ready for the ally p general Unix community.

## **SURPRISES WITH SCO UNIX/386 - Simson Garfinkel**

ar UNIX® System V /386 Release 3.2 Software Development Set Release Notes Note that some of the manual pages in Appendix A are superseded by those in the INTERACTWE Software Development System Guide and Programmer's Reference Manual.

## **UNIX\* System V/386 Release 3.2 SDS Release Notes**

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UNIX System V (pronounced: "System Five") is one of the first commercial versions of the Unix operating system. It was originally developed by AT&T and first released in 1983. Four major versions of System V were released, numbered 1, 2, 3, and 4.

## **UNIX System V - Wikipedia**

INTERACTIVE UNIX System V/386 Release 3.2 User's Guide, before attempting to install the INTERACTIVE UNIX Operating System. Once you have completed the basic system installation described in this guide, refer to Part 2-"System Administration for New Users" in the INTERACTIVE

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ISC Unix ports to the IBM PC included a variant of System III, developed under contract to IBM, known as PC/IX (Personal Computer Interactive eXecutive, also abbreviated PC-IX), with later versions branded 386/ix and finally INTERACTIVE UNIX System V/386 (based on System V Release 3.2).

