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Practical File System Design Giampaolo

Dominic Giampaolo has a Masters degree in Computer Science from Worchester Polytechnic and is one of the principal kernel engineers for Be Inc. His responsibilities include the file system and various other parts of the kernel. Dominic Giampolo joined Be as one of its principle engineers.

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Built from scratch as a modern 64 bit, journaled file system, BFS is the primary file system for the Be Operating System (BeOS), which was designed for high performance multimedia applications. You do not have to be a kernel architect or file system engineer to use Practical File System Design. Neither do you have to be a BeOS developer or user.

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Practical File System Design with the Be File Sysytem ...

Dominic P. Giampaolo is a software developer who helped develop the Be File System for the Be Operating System (BeOS) and currently works at Apple Inc.

Dominic Giampaolo - Wikipedia

The Be File System (BFS) is the native file system for the BeOS. In the Linux kernel, it is referred to as "BeFS" to avoid confusion with Boot File System. BFS was developed by Dominic Giampaolo and Cyril Meurillon over a ten-month period, starting in September 1996, to provide BeOS with a modern 64-bit -capable journaling file system.

Be File System - Wikipedia

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