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Developing Windows NT Device Drivers: A Programmer's Handbook offers programmers a comprehensive and in-depth guide to building device drivers for Windows NT. Written by two experienced driver developers, Edward N. Dekker and Joseph M. Newcomer, this book provides detailed coverage of techniques, tools, methods, and pitfalls to help make the often complex and byzantine "black art" of driver development straightforward and accessible.

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For a number of years, his work has focused on device driver development for Windows NT. He has more than 20 years of computer software experience. Joseph M. Newcomer is head of The Joseph M. Newcomer Company, where he specializes in Windows application design, device drivers, and real-time and embedded systems. He has considerable experience in compiler and operating system design and implementation.

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Start here to learn fundamental concepts about drivers. You should already be familiar with the C programming language, and you should understand the ideas of function pointers, callback functions, and event handlers. If you are going to write a driver based on User-Mode Driver Framework 1.x, you should be familiar with C++ and COM.

Getting started with Windows drivers - Windows drivers ...

Windows NT Device Driver Development is a well-organized, easy to read, and complete introduction to NT device driver development. It could be read cover to cover as a student text. Because of its clean layout, the book is as valuable a reference as any of the resources listed above.

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Development language for Windows drivers is chosen based on the driver type: • The Windows Driver Kit (WDK) compiler for the kernel-mode driver supports only C language. • User-mode drivers are...