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VxD - Wikipedia

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Writing Windows Virtual Device Drivers

the applications program writing a command byte and the card replying with count or status data. In Windows 9x, this could be achieved directly from the applications program. In Windows 2000, however, the I/O space of the PC is protected from applications programs, and a device driver must be used.

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VxD is the device driver model used in Microsoft Windows/386, the 386 enhanced mode of Windows 3.x, Windows 9x, and to some extent also by the Novell DOS 7, OpenDOS 7.01, and DR-DOS 7.02 (and higher) multitasker (TASKMGR). VxDs have access to the memory of the kernel and all running processes, as well as raw access to the hardware.

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If you're a Windows & amp; developer, this book will tell you how to use virtual device drivers (VxDs) to write programs that have direct access to hardware devices, can interface with vital CPU functions, and can take over parts of the operating system.

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