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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. Starting with Windows 98, Windows Driver Model was the ...

[VxD - Wikipedia](#)

In computing, a device driver is a

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computer program that operates or controls a particular type of device that is attached to a computer or automaton. A driver provides a software interface to hardware devices, enabling operating systems and other computer programs to access hardware functions without needing to know precise details about the hardware being used.

[Device driver - Wikipedia](#)

Windows Millennium Edition, or Windows Me (pronounced as an abbreviation, "M-E"), is a graphical operating system released on September 14, 2000 by Microsoft, and was the last operating system released in the Windows 9x series. Support for Windows Me ended on July 11, 2006. As of September 2011, Windows Update v4 has been shut down resulting in an

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[Windows Me | Microsoft Wiki | Fandom](#)

Windows NT 3.1 ist ein von Microsoft entwickeltes 32-Bit-Betriebssystem. Es erschien am 26. Juli 1993 in einer Workstation- und einer Servervariante und war das erste Betriebssystem der Windows-NT-Reihe. Die aus Vermarktungsgründen gewählte Versionsnummer 3.1 sollte die optische Nähe zum damaligen grafischen Aufsatz Windows 3.1 für das Betriebssystem DOS betonen.

[Microsoft Windows NT 3.1 - Wikipedia](#)

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En informatique, une machine virtuelle (anglais virtual machine, abr. VM) est une illusion d'un appareil informatique créée par un logiciel d'émulation ou instanciée sur un hyperviseur. Le logiciel d'émulation simule la présence de ressources matérielles et logicielles telles que la mémoire, le processeur, le disque dur, voire le système d'exploitation et les pilotes, permettant d ...

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