

EXHIBIT 23



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FOLDDOC is a *computing dictionary*. It includes definitions of [acronyms](#), [jargon](#), [programming languages](#), [tools](#), [architecture](#), [operating systems](#), [networking](#), [theory](#), [standards](#), [mathematics](#), [telecoms](#), [electronics](#), [institutions](#) and [companies](#), [projects](#), [history](#), in fact any of the vocabulary you might expect to find in a computer dictionary.

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agent

<networking>

In the [client-server](#) model, the part of the system that performs information preparation and exchange on behalf of a [client](#) or [server](#). Especially in the phrase "intelligent agent" it implies some kind of automatic process which can communicate with other agents to perform some collective task on behalf of one or more humans.

Last updated: [1995-04-09](#)

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BIOS ↗

Basic Input/Output System

<operating system>

(BIOS, ROM BIOS) The part of the [system software](#) of the [IBM PC](#) and compatibles that provides the lowest level interface to [peripheral](#) devices and controls the first stage of the [bootstrap](#) process, including installing the [operating system](#). The BIOS is stored in [ROM](#), or equivalent, in every PC. Its main task is to load and execute the operating system which is usually stored on the computer's [hard disk](#), but may be loaded from [CD-ROM](#) or [floppy disk](#) at install time.

In order to provide acceptable performance (e.g. for screen display), some software vendors access the routines in the BIOS directly, rather than using the higher level operating system calls. Thus, the BIOS in the compatible computer must be 100% compatible with the IBM BIOS.

As if that wasn't bad enough, many [application programs](#) bypass even the BIOS and address the screen hardware directly just as the BIOS does. Consequently, [register](#) level compatibility is required in the compatible's display electronics, which means that it must provide the same storage locations and identification as the original IBM hardware.

Last updated: 1999-06-09

Nearby terms:

[Basic Fortran](#) ♦ [Basic Input/Output System](#) ♦ [Basic JOVIAL](#) ♦ [Basic Language for Implementation of System Software](#)

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