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Computer Systems Organization And Architecture

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The input/output (I/O) architecture is

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computer system's interface to the outside world. Each I/O module interfaces to the system bus and controls one or more peripheral devices. There are three basic forms of input and output systems -

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Computer architecture is the organization of the components making up a computer system and the semantics or meaning of the operations that guide its function. As such, the computer architecture governs the design of a family of computers and defines the logical interface that is targeted by programming languages and their compilers.

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