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general terms, the architecture of a computer system can be considered as a catalogue of tools or attributes that are visible to the user such as instruction sets, number of bits used for data, addressing techniques, etc. Whereas, Organization of a computer system defines the way system is structured so that all those catalogued tools can be used. The significant components of Computer organization are ALU, CPU, memory and memory ...

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Computer organization - SlideShare
Computer organization deals with the hardware components of a computer system, which include I/O devices, the central processing unit, storage and primary memory devices. Notably, many people find it difficult distinguishing computer organization from computer architecture, because they are significantly related to each other.

What Is a Computer Organization?

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Computer architecture - Wikipedia

Computer Organization and Architecture Computer organization is a description of the electrical circuitry of a computer that is sufficient for completely describing the operation of the hardware. Computer architecture is the conceptual design and fundamental operational structure of a computer system.

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