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Architecture and
Organization? In
general terms,
the architecture
of a computer
system can be

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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

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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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the externally
visual
attributes of
the system.

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written in the

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assembly

language of the

CPU and simulate

its execution.

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Architecture

In computer

engineering, mic

roarchitecture,

also called

computer

organization and

sometimes

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abbreviated as
microarchitecture or microarch,
is the way a

given
instruction set
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architecture is
implemented in a
particular
processor. A

given ISA may be
implemented with
different microa
rchitectures;
implementations

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may vary due to
different goals
of a given

design or due to
shifts in
technology.

Computer
architecture is
the combination
of microarchitec
ture and
instruction set
architecture.

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tells us how
exactly all the

units in the
system are

arranged and
interconnected.

A programmer can
view

architecture in
terms of

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instructions,
addressing modes
and registers.

Whereas

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expresses the
realization of
architecture.

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a computer
system
architecture is
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first. An

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