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Component definition, a constituent part; element; ingredient. See more.

Component | Definition of Component at Dictionary.com
In engineering, science, and technology Generic systems. System components, an entity with discrete structure, such as an assembly or software module, within a system considered at a particular level of analysis; Lumped element model, a model of spatially distributed systems; Electrical. Component video, a type of analog video information that is transmitted or stored as two or more separate ...

Component - Wikipedia
A component may refer to any of the following: 1. With hardware, a component or part is one hardware unit designed to connect to, and function as part of, a larger system. For example, an integrated circuit can be considered a component of the motherboard and a video card can be considered a component of a computer.

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The major components of general-purpose computer system are Input Unit, main/internal Memory or Storage Unit, Output Unit, Central Processing unit. The CPU is further includes Arithmetic logic unit (ALU) and control unit (CU). All the units also referred to as "The functional units".

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Software, Hardware, People, Method and Data are the 5 components. This 5 crucial components are brought together to build a robust and powerful system. Every System integration requires a powerful and synchronous amalgamation between all the primary and crucial components.

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Components of GDP: Explanation, Formula, Chart
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Explain Different Components of Operating System ~ Perfect ...
component. component2 AWL adjective [only before noun] the component parts of something are the parts that it consists of SYN constituent component parts/elements etc We've been breaking down the budget into its component parts.

component | meaning of component in Longman Dictionary of ...
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Components | U.S. Web Design System (USWDS)
The four main components of soil are rocks (minerals), water, air and organic material (leaves and decomposed animals, for example). The fifth component of soil, which isn't always recognized, is the living world that exists under the ground -- the biological component.

5 Components of Soil | Hunker
The four components of a SMS are: Safety Policy — Establishes senior management's commitment to continually improve safety; defines the methods, processes, and organizational structure needed to meet safety goals