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Software Systems Architecture
A key part of your role as an architect is knowing how to work with stakeholders in order to create an architecture that meets their complex, overlapping, and often conflicting needs. Viewpoints (and views) are an approach to structuring the architecture definition process and the architectural description, based on the principle of separation ...

Software Systems Architecture
We can segregate Software Architecture and Design into two distinct phases: Software Architecture and Software Design. In Architecture, nonfunctional decisions are cast and separated by the functional requirements. In Design, functional requirements are accomplished. Software Architecture. Architecture serves as a blueprint for a system. It provides an abstraction to manage the system complexity and establish a communication and coordination mechanism among components.

Software Architecture & Design Introduction - Tutorialspoint
The architecture of a software system is a metaphor, analogous to the architecture of a building. It functions as a blueprint for the system and the developing project, laying out the tasks necessary to be executed by the design teams. Software architecture is about making fundamental structural choices that are costly to change once implemented.

Software architecture - Wikipedia
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Software Architecture Guide. When people in the software industry talk about "architecture", they refer to a hazily defined notion of the most important aspects of the internal design of a software system. A good architecture is important, otherwise it becomes slower and more expensive to add new capabilities in the future.

Software Architecture Guide - Martin Fowler
System architects work closely with project teams to help them turn the architecture and their vision into reality. They can advise on design and build, testing, and implementation. Feedback from engineers and end users will feedback into system design to ensure it aligns with both business goals and user needs.

What Exactly Does a System Architect Do? – BMC Blogs
A system architecture can consist of system components and the sub-systems developed, that will work together to implement the overall system. There have been efforts to formalize languages to describe system architecture, collectively these are called architecture description languages (ADLs).

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