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An architectural pattern is a general, reusable solution to a commonly occurring problem in software architecture within a given context. Architectural patterns are similar to software design pattern but have a broader scope. In this article, I will be briefly explaining the following 10 common architectural patterns with their usage, pros and cons.

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Code can end up slow thanks to what some developers call the sinkhole anti-pattern. Much of the code can be devoted to passing data through layers without using any logic. Layer isolation, which is an important goal for the architecture, can also make it hard to understand the architecture without understanding every module.

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Architectural pattern Wikipedia

Even though an architectural pattern conveys an image of a system, it is not an architecture. An architectural pattern is a concept that solves and delineates some essential cohesive elements of a software architecture. Countless different architectures may implement the same pattern and share the related characteristics.

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Section 7 of the TADG document describes a rationale, structure, and taxonomy for architecture patterns, while the patterns themselves are formally documented in Appendix D. The architecture patterns presented embrace a larger set of systems than just object-oriented systems.

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