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Architectural pattern Wikipedia

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 patterns but have a broader scope. The architectural patterns address various issues in software engineering, such as computer hardware performance limitations, high availability and minimization of a

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One of the recurring questions I get asked whenever I talk to teams about software architecture is how it relates to techniques such as TDD, BDD, DDD, RDD, etc. The question really relates to whether xDD is a substitute for "software architecture".

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Multitier architecture Wikipedia

In software engineering, multitier architecture (often referred to as n-tier architecture) or multilayered architecture is a client server architecture in which presentation, application processing, and data management functions are physically separated. The most widespread use of multitier architecture is the three-tier architecture.. N-tier application architecture provides a model by
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Bredemeyer Consulting What is Software Architecture

Software Architecture and Related Concerns What is Software Architecture? "Architecture represents the significant design decisions that shape a system, where significant is measured by cost of change."
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A Risk Driven Model for Agile Software Architecture

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