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principle of evolutionary architecture is to
enable incremental change in an
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architecture over time. This practical guide gives you everything you need to know to get started. The software development ecosystem is constantly changing, with a constant stream of innovation in tools, frameworks and techniques.

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Modern architectures that support evolution must accommodate all these important dimensions of architecture--continuously. When building Page 15/35

an evolutionary architecture, architects must consider each dimension affected. For example, it isn't useful to build an evolvable technical architecture with an intractable data schema, or evolve in a way that harms security. Fitness Functions

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Evolutionary architectures are built one part at a time, with many different increments. Speed to the next increment is key. Fitness Functions. Every system at different points of their life need to optimise to be "fit" for its environment. Evolutionary architectures make it explicit Page 17/35

what "fit" means with as much automation as possible.

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important architectural characteristics as it
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evolves This practical guide ties those eparts together with a new way to think about architecture and tim Metaphors aside the basic message of the book is good though not new It just scratches the surface If you want in depth stuff read ...

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few years, incremental developments in core engineering practices for software development have created the foundations for rethinking how architecture changes over time, along with ways to protect important architectural characteristics ...

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1. Software Architecture. Evolutionary Architecture. How Is Long-term Planning Possible When Everything Changes All the Time? Once I've Built an Architecture, How Can I Prevent It from **Gradually Degrading Over Time?** Incremental Change; Guided Change; Page 22/35

Multiple Architectural Dimensions; ge Conway's Law; Why Evolutionary? Summary; 2. Fitness Functions

Building Evolutionary Architectures [Book]

The timely "Building Evolutionary Architectures" sits at the intersection of Page 23/35

two key trends in the software industry.At one hand software engineers face increasing demand for delivery and quality at 'Internet' pace and scale. The only way to address this is to build evolving architectures. We do not have all the answers at the beginning, nor do we have time to find all the answers.

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An evolutionary architecture supports incremental, guided change as a ?rst principle across multiple dimensions.

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This book gives a high level overview of building evolutionary architectures. An evolutionary architecture supports guided, incremental change across multiple dimensions. Changes are guided by fitness functions that check if the most important architectural characteristics are on target.

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Examples vary from coding standards to performance, security.

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providing a constant stream of new tools, frameworks, techniques, and paradigms.

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An evolutionary architecture supports building systems that allow architects and developers to make sweeping changes to Page 28/35

the most important parts of their systems with confidence. It covers practices that allow developers to build continual architectures, which evolve cleanly without the need for a crystal ball. Our Definition:

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Building evolutionary architectures: support constant ...

To build architectures that truly evolve, architects must support genuine change, not jury-rigged solutions. Going back to Page 31/35

our biological metaphor, evolutionary is about the process of having a system that is fit for purpose and can survive the everchanging environment in which it operates.

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