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In this book, Neal, Rebecca and Pat draw on their extensive experience to explain how to create architectures that can enable constant change, by evolving throughout the lifetime of the system. It is a valuable guide for any software architect who needs to support the rapid delivery of valuable software. -Eoin Woods, Endava

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An evolutionary architecture supports building systems that allow architects and developers to make sweeping changes to 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.

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Building Evolutionary Architectures: Support Constant Change is not a book about security, and I'm a security guy, but it deals with security as one application of its approach, and very convincingly. The central issue that the authors—all employees of ThoughtWorks—identify is, simplified, that al-though we're good at creating features for applications, we're less good at creating, and then maintaining, broader properties of systems.

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An evolutionary architecture consists of three primary aspects: incremental change, fitness functions, and appropriate coupling. In the remainder of the book, we discuss each of these factors separately, then combine them to address what it takes to build and maintain architectures that support constant change.

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