

## Microsoft Net Architecting Applications For The Enterprise Pro Developer

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Dino Esposito a well-known web and mobile development expert, has written several popular books, including Architecting Mobile Solutions for the Enterprise and Programming Microsoft ASP.NET MVC. In addition to writing and speaking, he is founder and CTO of a software and IT services firm serving the professional sports industry.

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A software architect's digest of core practices, pragmatically applied Designing effective architecture is your best strategy for managing project complexityand improving your results. But the principles and practices of software architectingwhat the authors call the [science of hard decisions]have been evolving for cloud, mobile, and other shifts. Now fully revised and updated, this book shares the knowledge and real-world perspectives that enable you to design for successand deliver more successful solutions. In this fully updated Second Edition, you will: Learn how only a deep understanding of domain can lead to appropriate architecture Examine domain-driven design in both theory and implementation Shift your approach to code first, model laterincluding multi-layer architecture Capture the benefits of prioritizing software maintainability See how readability, testability, and extensibility lead to code quality Take a user experience (UX) first approach, rather than designing for data Review patterns for organizing business logic Use event sourcing and CQRS together to model complex business domains more effectively Delve inside the persistence layer, including patterns and implementation.

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The book covers the best practices and approaches for software architects to follow when developing .NET and C# solutions, along with the most up to date cloud environments and tools to enable effective app development, delivery, and deployment.

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