

## Applying Domaindriven Design And Patterns With Examples In C And

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### Applying Domaindriven Design And Patterns

Drawing on seminal work by Martin Fowler (Patterns of Enterprise Architecture) and Eric Evans (Domain-Driven Design), Jimmy Nilsson shows how to create real-world architectures for any .NET application. Nilsson illuminates each principle with clear, well-annotated code examples based on C# 1.1 and 2.0.

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### Applying Domain-Driven Design and Patterns (IT)

Martin Fowler, author of Refactoring and Patterns of Enterprise Application Architecture Patterns, Domain-Driven Design (DDD), and Test-Driven Development (TDD) enable architects and developers to create systems that are powerful, robust, and maintainable.

### By Jimmy Nilsson

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### Applying Domain-Driven Design and Patterns: With Examples ...

Patterns, Domain-Driven Design (DDD), and Test-Driven Development (TDD) enable architects and developers to create systems that are robust and maintainable. While the examples in this guide are in C# and .NET, the principles can be used by developers using any language and IDE.

### Applying Domain-Driven Design and Patterns : With Examples ...

Jimmy Nilsson is a business oriented architect who writes code. He is CEO and founder of factor10 and he has 25+ years in the business. He has given presentations at for example OOPSLA, GOTO, JAOO, NDC, Oredev, TechEd and is the author of "Applying Domain-Driven Design and Patterns" and ".NET Enterprise Design".

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