

Applying Domain-driven Design And Patterns With Examples In C And

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Applying Domain-driven Design And Patterns

Drawing on seminal work by Martin Fowler (Patterns of Enterprise Application 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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Patterns, Domain-Driven Design (DDD), and Test-Driven Development (TDD) enable architects and developers to create systems that are powerful, robust, and maintainable. Now, there's a comprehensive, practical guide to leveraging all these techniques primarily in Microsoft .NET environments, but the discussions are just as useful for Java developers.

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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

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.

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When architecting and developing applications, there are several approaches that could be considered where Domain-Driven Design (DDD) is one of them. The idea of domain-driven design is to let the software originate from the so-called domain. By doing so, one tries to create software that perfectly mimics the domain it was created for. On the other hand, when creating business applications ...

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values to value, patterns, test-driven development and refactoring, then moves on to domain-driven design in a new default architecture, infrastructure and way of approaching rules, and then to patterns of enterprise application architecture within persistence and NHibernate. He works through several solid design techniques to embrace within

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-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.

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DDD patterns help you understand the complexity in the domain. For the domain model for each Bounded Context, you identify and define the entities, value objects, and aggregates that model your domain. You build and refine a domain model that is contained within a boundary that defines your context.

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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".

Applying Domain-Driven Design

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