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

Von Jimmy Nilsson

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**Von Jimmy Nilsson : Applying Domain-Driven Design and Patterns: With Examples in C# and .NET** before purchasing it in order to gage whether or not it would be worth my time, and all praised Applying Domain-Driven Design and Patterns: With Examples in C# and .NET:

KundenrezensionenHilfreichste Kundenrezensionen9 von 9 Kunden fanden die folgende Rezension hilfreich. Hier passt die obige Beschreibug!  
Von Carsten AlderDie Beschreibung gibt den Inhalt des Buches treffend wieder! Hat man PoEAA gelesen, so bekommt man hier beschrieben, wie und warum diese Patterns zusammengefgt werden. Genau das hatte ich gesucht. Dazu ein toller weil lockerer Schreibstil, so dass ich diese Buch uneingeschnrkt empfehlen kann (Voraussetzung: Man hat das Buch PoEAA von Martin Fowler gelesen).Dazu muss unbedingt noch erwht werden, dass dies auch fr Java-Entwickler interessant sein sollte, da man nicht (oder kaum merkt), dass es sich beim

durchgehenden Beispiel um C#-Code handelt.

Kurzbeschreibung 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. 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. His examples and discussions will be valuable both to C# developers and those working with other .NET languages and any database even with other platforms, such as J2EE. Coverage includes Quick primers on patterns, TDD, and refactoring Using architectural techniques to improve software quality Using domain models to support business rules and validation Applying enterprise patterns to provide persistence support via NHibernate Planning effectively for the presentation layer and UI testing Designing for Dependency Injection, Aspect Orientation, and other new paradigms

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Synopsis Applying Domain-Driven Design and Patterns is the first complete, practical guide to leveraging patterns, domain-driven design, and test-driven development in .NET environments. Drawing on seminal work by Martin Fowler and Eric Evans, Jimmy Nilsson shows how to customize real-world architectures for any .NET application. You'll learn how to prepare domain models for application infrastructure; support business rules; provide persistence support; plan for the presentation layer and UI testing; and design for service orientation or aspect orientation. Nilsson illuminates each principle with clear, well-annotated code examples based on C# 2.0, .NET 2.0, and SQL Server 2005. His examples will be valuable both to C# developers and those working with other .NET languages and databases -- or even with other platforms, such as J2EE.