

.NET Domain Driven Design With C

Domain-driven design

Domain-driven design (DDD) is a major software design approach, focusing on modeling software to match a domain according to input from that domain's...

Model-driven engineering

Model-driven engineering (MDE) is a software development methodology that focuses on creating and exploiting domain models, which are conceptual models...

Model-driven architecture

which are expressed as models. Model Driven Architecture is a kind of domain engineering, and supports model-driven engineering of software systems. It...

Domain-specific language

a domain-specific language for data-driven websites. This scripting language is used to weave together languages and services such as Java, .NET, C++...

Anemic domain model

Height * Width; } } Plain old Java object Domain-driven design GRASP information expert, an anemic domain model is the typical result of not applying...

.NET

(2016). C# 6 and .NET Core 1.0: Modern Cross-Platform Development. Packt Publishing. ISBN 978-1785285691. Zimarev, Alexey (2019). Hands-On Domain-Driven Design...

Metamodeling (category Software design)

model Data governance Model-driven engineering (MDE) Model-driven architecture (MDA) Domain-specific language (DSL) Domain-specific modeling (DSM) Generic...

Data mesh (category Articles with short description)

leveraging a domain-oriented, self-serve design (in a software development perspective), and borrows Eric Evans' theory of domain-driven design and Manuel...

Design by contract

Design by contract (DbC), also known as contract programming, programming by contract and design-by-contract programming, is an approach for designing...

Responsive web design

responsive web design in his brief 2011 book titled Responsive Web Design. Responsive design was listed as #2 in Top Web Design Trends for 2012 by .net magazine...

List of unit testing frameworks (category All articles with dead external links)

sf.net. Retrieved 23 June 2015. "TestDriven.Net > Home",. testdriven.net. "NET testing tools: Static code analysis, code review, unit testing with Parasoft...

List of C-family programming languages

predecessors that influenced C's design such as BCPL. Notable programming sources use terms like C-style, C-like, a dialect of C, having C-like syntax. The term...

Web design

graphic design; user interface design (UI design); authoring, including standardised code and proprietary software; user experience design (UX design); and...

Software design pattern

made to codify design patterns in particular domains, including the use of existing design patterns as well as domain-specific design patterns. Examples...

Outline of computer programming (category Articles with short description)

Comparison of Java and C++ Comparison of C# and Java Comparison of C# and Visual Basic .NET Comparison of Visual Basic and Visual Basic .NET Programmer Source...

POCO C++ Libraries

network-centric application domains and developed with modern ANSI/ISO Standard C++ and C++ Standard Library facilities and techniques with emphasis on powerful...

Model–view–viewmodel (category .NET terminology)

Presentation Model design pattern. It was invented by Microsoft architects Ken Cooper and Ted Peters specifically to simplify event-driven programming of...

User experience design

experience design (UX design, UXD, UED, or XD), upon which is the centralized requirements for "User Experience Design Research" (also known as UX Design Research)...

Object–relational impedance mismatch (category Articles with short description)

design patterns, or other technologies. Issues range from application to enterprise scale, whenever stored relational data is used in domain-driven object...

Model-based testing (redirect from Model driven testing)

systems. Domain-specific language Domain-specific modeling Model-driven architecture Model-driven engineering Object-oriented analysis and design Time partition...

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