

.NET Domain Driven Design With C

Domain Driven Design: What You Need To Know - Domain Driven Design: What You Need To Know 8 minutes, 42 seconds - When you are trying to **design**, software, one of the best ways to do this is to mimic how the business is structured in the real world.

Introduction

Strategic Design

Ubiquitous Language

Bounded Context

Context Mapping

Anti-Corruption Layer

Tactical Design

Domain-Driven Design in 150 Seconds - Domain-Driven Design in 150 Seconds 2 minutes, 56 seconds - In today's video, we'll cover the most important concepts of **Domain,-Driven Design**, in an impossible timeframe of 150 seconds!

Domain Driven Design

Strategic Design

Tactical Design

Domain-Driven Design: The Last Explanation You'll Ever Need - Domain-Driven Design: The Last Explanation You'll Ever Need 21 minutes - In this **Domain,-Driven Design**, tutorial, we are going to learn all the details such as strategic \u0026 tactical design, domain models, ...

Intro

What is DDD?

Strategic design

Tactical design

Entity

Value object

Aggregate

Communication between Bounded contexts

Anemic vs Rich model

Clean Architecture vs Domain-Driven Design (DDD) - Understand the Difference - Clean Architecture vs Domain-Driven Design (DDD) - Understand the Difference 11 minutes, 26 seconds - In this video we'll break down what the Clean architecture is, what **Domain,-Driven Design**, is, and what is the difference between ...

Intro

Clean Architecture

Application Layer

DDD

Clean Architecture vs DDD

How To Use Domain-Driven Design In Clean Architecture - How To Use Domain-Driven Design In Clean Architecture 30 minutes - Clean architecture is a good choice when you want to **design**, a robust and flexible application. The core of the Clean Architecture ...

What we are going to build

Anemic domain model

Refactoring to a rich domain model - Part 1

Static factory pattern

Refactoring to a rich domain model - Part 2

How to encapsulate collections

Refactoring to a rich domain model - Part 3

Moving logic to the domain layer

How to encapsulate collections (again)

How to deal with external dependencies

Questions left unanswered

How to get the source code

DDD Building Blocks - DDD Building Blocks 4 minutes, 27 seconds - ... Domain Events, Entities, Value Objects and Repositories - the building blocks in **Domain,-Driven Design**,. 0:00 Building Blocks ...

Building Blocks

Ubiquitous Language

Value Objects

Entities

Domain Events

Aggregates

Repositories

Domain Driven Design Part1 with Hassan Ibrahim - ??????? - Domain Driven Design Part1 with Hassan Ibrahim - ?????? 1 hour, 17 minutes - Introduction to **Domain Driven Design**, and Strategic Patterns with examples.

Rebuilding Twitter Following Clean Architecture and Domain-Driven Design - Amichai Mantinband - Rebuilding Twitter Following Clean Architecture and Domain-Driven Design - Amichai Mantinband 59 minutes - This conference session will delve into rebuilding Twitter using clean architecture and **domain,-driven design**, principles.

The Secret HttpClient Feature You Need To Use in .NET - The Secret HttpClient Feature You Need To Use in .NET 10 minutes, 41 seconds - ... **Domain,-Driven Design**, course on Dometrain:
<https://dometrain.com/course/getting-started-domain,-driven,-design,-ddd> Become ...

Intro

New Course

Discount Code

Demo

Caching

Cache

Response

Conclusion

How to structure a .NET Solution (project separation \u0026 architecture) - How to structure a .NET Solution (project separation \u0026 architecture) 13 minutes, 55 seconds - Hello everybody I'm Nick and in this video I will talk about how I organize my **.NET**, solutions. This solution organization is not the ...

Intro

Solution folders

The layers

The Domain project

The Application project

The Infrastructure project

The Presentation project

Recap

The tests

Contracts \u0026 SDK

A Natural Path to Domain-Driven Design (evolve your code) - A Natural Path to Domain-Driven Design (evolve your code) 26 minutes - ... Learn how to naturally evolve your codebase from a basic transaction script to a robust **Domain,-Driven Design**, implementation.

Reviewing the code

Exploring the Meeting entity

Aggregate root: Invariants

Performance improvements

Encapsulating nested entities - #1

Encapsulating nested entities - #2

Business rules and encapsulation

The One Question To Haunt Everyone: What is a DDD Aggregate? - Thomas Ploch - DDD Europe 2022 - The One Question To Haunt Everyone: What is a DDD Aggregate? - Thomas Ploch - DDD Europe 2022 26 minutes - Domain,-**Driven Design**, Europe 2022 - Organised by Aardling (<https://aardling.eu/>) <https://dddeurope.com> ...

Domain-Driven Design: Bounded Contexts Explained! ? - Domain-Driven Design: Bounded Contexts Explained! ? 14 minutes, 1 second - In This Video Explore about **Domain,-Driven Design**,: Bounded Contexts and learn how defining boundaries can simplify complex ...

Why Language Breaks in Complex Systems

Real-World Example: “Student” Means Different Things

Bounded Context Explained

Scope \u0026 Size of a Bounded Context

Subdomains vs. Bounded Contexts

Physical, Logical \u0026 Ownership Boundaries

One Tomato, Two Truths

Why This Matters in Software Architecture

Implementing Domain Driven Design with Spring by Maciej Walkowiak @ Spring I/O 2024 - Implementing Domain Driven Design with Spring by Maciej Walkowiak @ Spring I/O 2024 50 minutes - ... confidence that domain modeling techniques presented in **Domain,-Driven Design**, in combination with Clean/Onion/Hexagonal ...

Strategic Domain-Driven Refactorings - Henning Schwentner - DDD Europe 2023 - Strategic Domain-Driven Refactorings - Henning Schwentner - DDD Europe 2023 1 hour - Domain,-**Driven Design**, Europe 2023 <https://dddeurope.com> - https://twitter.com/ddd_eu - <https://newsletter.dddeurope.com/> ...

Microservices DDD Step by Step Tutorial - Microservices DDD Step by Step Tutorial 1 hour, 5 minutes - 18:19 Chapter 05:- Understand the term DDD(**Domain Driven Design**,). 19:10 Chapter 06:- Domain vs Classes / Objects. 20:00 ...

Introduction

Chapter 01:- Microservice Definition with an example.

Chapter 02:- Monolith :- The other side of the coin.

Chapter 03:- Benefits of MicroServices :- Team Autonomy, Independent development, deployment.

Chapter 04:- Understanding the vocabulary DOMAIN.

... 05:- Understand the term DDD(**Domain Driven Design**,).

Chapter 06:- Domain vs Classes / Objects.

Chapter 07:- Strategic DDD and Tactical DDD phases.

Chapter 08:- Subdomains, Core domain, Supporting domain and Generic Domain.

Chapter 09:- Importance of Domain Classification.

Chapter 10:- Bounded Context :- The Logical Boundary.

Chapter 11:- Context Map :- The Bridge between Bounded Context.

Chapter 12:- Understanding Context Map patterns.

Chapter 13:- Upstream and Downstream.

Chapter 14:- Understanding the 9 Context Map Patterns.

Chapter 15:- Thinking deep about Context Map Patterns.

Chapter 16:- Context Map pattern Confusion

Modeling a Domain With Domain-Driven Design From Scratch | DDD - Modeling a Domain With Domain-Driven Design From Scratch | DDD 19 minutes - In this video, I'll start with a diagram of a domain model and then I'm going to apply some **Domain,-Driven Design**, patterns to ...

Domain model diagram

Organizing around features

Creating the Customer Entity

Adding the Product Entity

Modeling Money as a Value Object

Sku as Value Object with Static Factory

Creating the Order aggregate

How should we model the LineItem?

Adding LineItems to Order

Static Factory for creating an Order

Common patterns in DDD

Sarah Dutkiewicz on EventStorming [EPISODE 862] - Sarah Dutkiewicz on EventStorming [EPISODE 862] 23 minutes - EventStorming is a workshop format for managing complex domains and executing **Domain Driven Design**,. Sarah Dutkiewicz ...

Making Tradeoffs With Domain-Driven Design (DDD CAP Theorem) - Making Tradeoffs With Domain-Driven Design (DDD CAP Theorem) 11 minutes, 29 seconds - Similarly, I'm going to show you a concept in **Domain,-Driven Design**, that reminds me of the CAP theorem. I will talk about three ...

What are we building?

\ "CAP theorem\" in DDD

Option 1: Purity + Performance

Option 2: Completeness + Performance

Option 3: Completeness + Purity

Option 4: Completeness + Purity + Performance (Maybe?)

Where we are going next

Domain-Driven Design in 30 seconds #coding #microservices #softwarearchitecture - Domain-Driven Design in 30 seconds #coding #microservices #softwarearchitecture by Marco Lenzo 8,073 views 1 year ago 30 seconds – play Short - Domain Driven Design, (DDD) is very easy. You can learn the main concepts in under 30 seconds. Subscribe to my channel for ...

What Is a Value Object In Domain-Driven Design? #shorts - What Is a Value Object In Domain-Driven Design? #shorts by Milan Jovanovi? 16,778 views 2 years ago 17 seconds – play Short - Check out my Pragmatic Clean Architecture course: <https://bit.ly/3Zn41BK> Support me on Patreon to access the source code: ...

Domain Modeling with Domain-Driven Design (From Scratch) - Domain Modeling with Domain-Driven Design (From Scratch) 18 minutes - I'll start with a diagram of a domain model and then I'm going to apply some **Domain,-Driven Design**, patterns to create the domain ...

What we are building

Creating the first Entity

Value Objects - why they are useful

Defining an Entity base class

Using the Static Factory pattern

Decoupling side effects using Domain Events

Writing unit tests for the Name value object

Implementing custom guard clauses

Writing unit tests for the User entity

Intro to Domain-Driven Design (DDD) with C# - Intro to Domain-Driven Design (DDD) with C# 1 hour, 5 minutes - In a world where developers and the rest of the business speak in a ubiquitous language... where maintainable code is organized ...

The Best Domain Design Implementation for .NET Developers in 2025! - The Best Domain Design Implementation for .NET Developers in 2025! 29 minutes - Real-World Best Practices for **Domain,-Driven Design**, in .NET, | .NET, Conference 2025 Talk In this in-depth session from the .NET, ...

STOP dogmatic Domain Driven Design - STOP dogmatic Domain Driven Design 7 minutes, 18 seconds - The mainstream thought on **Domain Driven Design**, is about Entities, Value Objects, Aggregates, Repositories, Services, ...

Intro

Technical Pattern Focus

Context is King

Resources

Essence of Domain-Driven Design (DDD) - Essence of Domain-Driven Design (DDD) 27 minutes - So you want to use **Domain Driven Design**,? Why? What problems does **Domain Driven Design**, solve? I reached out to Paul ...

Intro

Context is King

Explore DDD Conference

Finding Complexity

Writing Code

Sample Applications

Patent Language

MultiTeam Design

Conclusion

How to Use the Domain Event Pattern | DDD, Clean Architecture, .NET 6 - How to Use the Domain Event Pattern | DDD, Clean Architecture, .NET 6 9 minutes, 48 seconds - The **Domain**, Event pattern is a very useful way to offload important work to the background. In this video, I'm going to show you ...

What is a Domain event

Creating a Domain event

Raising Domain events from AggregateRoot

Implementing a Domain event handler

How to publish Domain Events

What is a Domain Service in Domain-Driven Design? - What is a Domain Service in Domain-Driven Design? 12 minutes, 49 seconds - It's a pattern in **Domain,-Driven Design**, that helps you encapsulate business logic that doesn't belong to any entity. Domain ...

Modeling a Users-Followers feature

Creating the Follower entity

How tests can give you quick feedback

Implementing the Domain Service

Using Domain Events for side effects

Why do we need Domain Services?

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