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Sep 22 2025 DDD2BSAASEric Evans Vaughn Vernon Aug 30 2017 DDD domain driven design is a useful concept for analyse of requirements of a project and handling the complexity of these requirements. Before that people were analysing these requirements with considering the relationships between classes and tables and in fact their design were based on database tables relationships it is not old but it has Aug 10 2019 Before attempting DDD you should be familiar with design patterns and enterprise design patterns

Knowing these makes DDD a lot easier to grasp. And as mentioned above there is a free introduction to DDD available from InfoQ where you can also find talks about DDD. To your last point services in DDD are a place to put what I describe as awkward logic.

If you have some type of logic or work flow that has dependencies on other entities this is the type of logic that usually doesn't fit inside a domain object itself.

Example If I have a method on my business object to perform some type of validation the service class might execute this method still Feb 29 2016 Domain driven design is about domain. API clients should be designed with domain in mind too.

Otherwise you lose most of benefits of DDD Feb 8 2011 In DDD there is also the concept of a Domain Entity which has a unique identity to it. As I understand it a user is a good example of an Entity unique userid for instance

The Entity has a life cycle its values can change throughout the course of the action and then its saved or discarded Apr 27 2011 Important with DDD is that each entity has a responsibility to manage its own knowledge sphere and shouldn't know anything about how to read or write other entities

Sure you can probably just add a repository interface to Entity A for reading Entities B. But the risk is that you expose knowledge for how to persist B. If you put all your business logic in an implicitly stateless service layer you're writing procedural code

By decoupling behavior from data you're giving up on writing object oriented code. That's not always bad it's simple and if you have simple business logic there's no reason to invest in a full fledged object oriented domain model

The more complex the business logic and the larger Nov 3 2019 The DTO implementation seems part of the Domain but it means that when I create a collection of DTOs in the Service Layer and pass it to a Presentation Layer I have to reference Domain Layer in Presentation Layer which seems wrong

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