

Fluent Entity Framework Fluent Learning 1st Edition By Riordan Rebecca M 2013 Paperback

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Fluent Entity Framework Fluent Learning

Based on the principles of cognitive science and instructional design, Fluent Entity Framework, part of the Fluent Learning series, is a true tutorial that will help you build effective working models for understanding a large and complex subject: developing Entity Framework applications using Visual Studio.

Amazon.com: Fluent Entity Framework (Fluent Learning ...

Fluent API is another way to configure your domain classes. The Code First Fluent API is most commonly accessed by overriding the `OnModelCreating` method on your derived `DbContext`. Fluent API provides more functionality for configuration than `DataAnnotations`. Fluent API supports the following types of mappings.

Entity Framework - Fluent API - Tutorialspoint

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Fluent Entity Framework [Book]

Entity Framework Fluent API is used to configure domain classes to override conventions. EF Fluent API is based on a Fluent API design pattern (a.k.a. Fluent Interface) where the result is formulated by method chaining. In Entity Framework Core, the `ModelBuilder` class acts as a Fluent API. By using it, we can configure many different things, as it provides more configuration options than data annotation attributes.

Fluent API in Entity Framework Core

fluent-api When working with Entity Framework Code First the default behavior is to map your POCO classes to tables using a set of conventions baked into EF. Fluent API specify the model configuration that you can with data annotations as well as some additional functionality that can not be possible with data annotations.

Fluent API - Entity Framework

Entity Framework Fluent API is used to configure domain classes to override conventions. EF Fluent API is based on a Fluent API design pattern (a.k.a. Fluent Interface) where the result is formulated by method chaining. In Entity Framework 6, the `DbModelBuilder` class acts as a Fluent API using which we can configure many different things.

Fluent API in Entity Framework 6

In pre-.NET Core versions of Entity Framework, this is achieved by creating classes that derive from `EntityTypeConfiguration<TEntity>`, and then using Fluent API to override conventions in the class constructor. These classes are then added to the `DbModelBuilder`'s configuration in the `OnModelCreating` method.

Fluent API Configuration | Learn Entity Framework Core

When configuring a relationship with the fluent API, you start with the `EntityTypeConfiguration` instance and then use the `HasRequired`, `HasOptional`, or `HasMany` method to specify the type of relationship this entity participates in. The `HasRequired` and `HasOptional` methods take a lambda expression that represents a reference navigation property.

Fluent API - Relationships - EF6 | Microsoft Docs

The Fluent Program is based on a framework of weekly themes, dealing with real-world professional and social subjects and skills. Our students engage in conversations, discussions and real world tasks such as problem solving and giving presentations based on these themes.

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Based on the principles of cognitive science and instructional design, Fluent Entity Framework, part of the Fluent Learning series, is a true tutorial that will help you build effective working models for understanding a large and complex subject: developing Entity Framework applications using Visual Studio.

Fluent Entity Framework (Fluent Learning) eBook: Riordan ...

Fluent API - Configuring and Mapping Properties and Types. 10/23/2016; 11 minutes to read; In this article. When working with Entity Framework Code First the default behavior is to map your POCO classes to tables using a set of conventions baked into EF.

Fluent API - Configuring and Mapping Properties and Types ...

You can override the default Conventions in Entity Framework Core using Fluent API. By using it, you can configure many different things, as it provides more configuration options than Data Annotation Attributes. Also, Fluent API configurations have higher precedence than data annotation attributes.

Fluent API in Entity Framework Core - yogihosting.com

In Entity Framework Core, the `ModelBuilder` class acts as a Fluent API. We can configure many different things by using it because it provides more configuration options than data annotation attributes. Data annotations and the fluent API can be used together, but precedence of Fluent API > data annotations > default conventions.

Fluent API - Entity Framework Core

Introduction The Entity Framework Core Fluent API `ValueGeneratedOnAdd` provides a method to indicate that the value for the selected property will be generated whenever a new entity is added to the database or an existing one is modified. This means the property should not be included in INSERT statements when SQL is generated by Entity Framework Core.

Entity Framework Core: HasValueGenerator using C# ...

The Entity Framework Core Fluent API `HasField` method configures a backing field as part of the model. The backing field will be read from and written to, instead of the property. You will use the `HasField` method when the name of the backing field doesn't match one of the conventions.

The Fluent API HasField method | Learn Entity Framework Core

Eager loading is the process whereby a query for one type of entity also loads related entities as part of the query. Eager loading is achieved by the use of the Include method.. It means that requesting related data be returned along with query results from the database.

Entity Framework - Eager Loading - Tutorialspoint

Based on the principles of cognitive science and instructional design, Fluent Entity Framework, part of the Fluent Learning series, is a true tutorial that will help you build effective working models for understanding a large and complex subject: developing Entity Framework applications using Visual Studio.

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