Namespace Solstice.Database. Conventions.Helpers

Classes

LowerCaseHelper

SnakeCaseHelper

<u>UpperCaseHelper</u>

<u>UpperSnakeCaseHelper</u>

Interfaces

<u>ICaseHelper</u>

Interface ICaseHelper

Namespace: Solstice. Database. Conventions. Helpers

Assembly: Solstice.Database.Conventions.dll

public interface ICaseHelper

Methods Convert(string)

public static abstract string Convert(string input)

Parameters

input <u>string</u>♂

Returns

Class LowerCaseHelper

Namespace: Solstice. Database. Conventions. Helpers

Assembly: Solstice.Database.Conventions.dll

public class LowerCaseHelper : ICaseHelper

Inheritance

Implements

<u>ICaseHelper</u>

Inherited Members

<u>object.Equals(object)</u> <u>object.Equals(object, object)</u> <u>object.GetHashCode()</u> , <u>object.GetType()</u> , <u>object.MemberwiseClone()</u> , <u>object.ReferenceEquals(object, object)</u> , <u>object.ToString()</u>

Methods

Convert(string)

public static string Convert(string input)

Parameters

input \underline{string}

Returns

Class SnakeCaseHelper

Namespace: Solstice. Database. Conventions. Helpers

Assembly: Solstice.Database.Conventions.dll

public class SnakeCaseHelper : ICaseHelper

Inheritance

<u>object</u> < SnakeCaseHelper

Implements

<u>ICaseHelper</u>

Inherited Members

<u>object.Equals(object)</u> <u>object.Equals(object, object)</u> <u>object.GetHashCode()</u> , <u>object.GetType()</u> , <u>object.MemberwiseClone()</u> , <u>object.ReferenceEquals(object, object)</u> , <u>object.ToString()</u>

Methods

Convert(string)

public static string Convert(string input)

Parameters

input <u>string</u>♂

Returns

Class UpperCaseHelper

Namespace: Solstice. Database. Conventions. Helpers

Assembly: Solstice.Database.Conventions.dll

public class UpperCaseHelper : ICaseHelper

Inheritance

Implements

<u>ICaseHelper</u>

Inherited Members

<u>object.Equals(object)</u> <u>object.Equals(object, object)</u> <u>object.GetHashCode()</u> , <u>object.GetType()</u> , <u>object.MemberwiseClone()</u> , <u>object.ReferenceEquals(object, object)</u> , <u>object.ToString()</u>

Methods

Convert(string)

public static string Convert(string input)

Parameters

input <u>string</u>♂

Returns

Class UpperSnakeCaseHelper

Namespace: Solstice. Database. Conventions. Helpers

Assembly: Solstice.Database.Conventions.dll

public class UpperSnakeCaseHelper : ICaseHelper

Inheritance

<u>object</u> do ← UpperSnakeCaseHelper

Implements

<u>ICaseHelper</u>

Inherited Members

<u>object.Equals(object)</u> <u>object.Equals(object, object)</u> <u>object.GetHashCode()</u> , <u>object.GetType()</u> , <u>object.MemberwiseClone()</u> , <u>object.ReferenceEquals(object, object)</u> , <u>object.ToString()</u>

Methods

Convert(string)

public static string Convert(string input)

Parameters

input <u>string</u>♂

Returns

Namespace Solstice.Database. Conventions.Injections

Classes

ConventionsInjections

Class ConventionsInjections

Namespace: Solstice. Database. Conventions. Injections

Assembly: Solstice.Database.Conventions.dll

public static class ConventionsInjections

Inheritance

Inherited Members

Methods

ToLowerCase(ModelConfigurationBuilder)

public static void ToLowerCase(this ModelConfigurationBuilder configurationBuilder)

Parameters

ToSnakeCase(ModelConfigurationBuilder)

public static void ToSnakeCase(this ModelConfigurationBuilder configurationBuilder)

Parameters

configurationBuilder <u>ModelConfigurationBuilder</u> ✓

ToUpperCase(ModelConfigurationBuilder)

public static void ToUpperCase(this ModelConfigurationBuilder configurationBuilder)

Parameters

ToUpperSnakeCase(ModelConfigurationBuilder)

public static void ToUpperSnakeCase(this ModelConfigurationBuilder configurationBuilder)

Parameters

Namespace Solstice. Database. Conventions. Naming Conventions Classes

<u>LowerCaseNamingConvention</u>

<u>SnakeCaseNamingConvention</u>

<u>UpperCaseNamingConvention</u>

<u>UpperSnakeCaseNamingConvention</u>

Class LowerCaseNamingConvention

Namespace: Solstice. Database. Conventions. Naming Conventions

Assembly: Solstice.Database.Conventions.dll

public class LowerCaseNamingConvention : IModelFinalizingConvention, IConvention

Inheritance

<u>object</u> ✓ ← LowerCaseNamingConvention

Implements

Inherited Members

<u>object.Equals(object)</u> <u>dobject.Equals(object, object)</u> <u>dobject.GetHashCode()</u> <u>dobject.GetType()</u> <u>dobject.MemberwiseClone()</u> <u>dobject.ReferenceEquals(object, object)</u> <u>dobject.ToString()</u> <u>dobject.MemberwiseClone()</u> <u>dobject.ToString()</u> <u>dobject.MemberwiseClone()</u> <u>dobject.ToString()</u> <u>dobject.MemberwiseClone()</u> <u>dobject.MemberwiseClone()</u> <u>dobject.ReferenceEquals(object, object)</u> <u>dobject.MemberwiseClone()</u> <u>dobject.MemberwiseClone()</u> <u>dobject.ReferenceEquals(object, object)</u> <u>dobject.MemberwiseClone()</u> <u>dobject.ReferenceEquals(object, object)</u> <u>dobject.MemberwiseClone()</u> <u>dobject.Memberwise</u>

Methods

ProcessModelFinalizing(IConventionModelBuilder, IConventionContext<IConventionModelBuilder>)

Called when a model is being finalized.

public void ProcessModelFinalizing(IConventionModelBuilder modelBuilder, IConventionContext<IConventionModelBuilder> context)

Parameters

The builder for the model.

context IConventionContext <a>ConventionModelBuilder >

Class SnakeCaseNamingConvention

Namespace: Solstice. Database. Conventions. Naming Conventions

Assembly: Solstice.Database.Conventions.dll

public class SnakeCaseNamingConvention : IModelFinalizingConvention, IConvention

Inheritance

<u>object</u> ✓ ← SnakeCaseNamingConvention

Implements

Inherited Members

<u>object.Equals(object)</u> <u>d</u>, <u>object.Equals(object, object)</u> <u>d</u>, <u>object.GetHashCode()</u> <u>d</u>, <u>object.GetType()</u> <u>d</u>, <u>object.MemberwiseClone()</u> <u>d</u>, <u>object.ReferenceEquals(object, object)</u> <u>d</u>, object.ToString() <u>d</u>

Methods

ProcessModelFinalizing(IConventionModelBuilder, IConventionContext<IConventionModelBuilder>)

Called when a model is being finalized.

public void ProcessModelFinalizing(IConventionModelBuilder modelBuilder, IConventionContext<IConventionModelBuilder> context)

Parameters

modelBuilder IConventionModelBuilder

The builder for the model.

context IConventionContext <a>ConventionModelBuilder > >

Class UpperCaseNamingConvention

Namespace: Solstice. Database. Conventions. Naming Conventions

Assembly: Solstice.Database.Conventions.dll

public class UpperCaseNamingConvention : IModelFinalizingConvention, IConvention

Inheritance

<u>object</u> ∠ ← UpperCaseNamingConvention

Implements

Inherited Members

<u>object.Equals(object)</u> <u>object.Equals(object, object)</u> <u>object.GetHashCode()</u> , <u>object.GetType()</u> , <u>object.MemberwiseClone()</u> , <u>object.ReferenceEquals(object, object)</u> , <u>object.ToString()</u>

Methods

ProcessModelFinalizing(IConventionModelBuilder, IConventionContext<IConventionModelBuilder>)

Called when a model is being finalized.

public void ProcessModelFinalizing(IConventionModelBuilder modelBuilder, IConventionContext<IConventionModelBuilder> context)

Parameters

modelBuilder IConventionModelBuilder

The builder for the model.

context | ConventionContext | < | ConventionModelBuilder | > |

Class UpperSnakeCaseNamingConvention

Namespace: <u>Solstice</u>.<u>Database</u>.<u>Conventions</u>.<u>NamingConventions</u>

Assembly: Solstice.Database.Conventions.dll

public class UpperSnakeCaseNamingConvention : IModelFinalizingConvention, IConvention

Inheritance

<u>object</u> ✓ ← UpperSnakeCaseNamingConvention

Implements

IModelFinalizingConvention ☑, IConvention ☑

Inherited Members

<u>object.Equals(object)</u> <u>object.Equals(object, object)</u> <u>object.GetHashCode()</u> , <u>object.GetType()</u> , <u>object.MemberwiseClone()</u> , <u>object.ReferenceEquals(object, object)</u> , <u>object.ToString()</u>

Methods

ProcessModelFinalizing(IConventionModelBuilder, IConventionContext<IConventionModelBuilder>)

Called when a model is being finalized.

public void ProcessModelFinalizing(IConventionModelBuilder modelBuilder, IConventionContext<IConventionModelBuilder> context)

Parameters

The builder for the model

context IConventionContext <a>ConventionModelBuilder > > <a>ConventionModelBuilder <a>C

Namespace Solstice.Database.MySql. Injections

Classes

MySqlInjections

Class MySqlInjections

Namespace: Solstice. Database. MySql. Injections

Assembly: Solstice.Database.MySql.dll

public static class MySqlInjections

Inheritance

object
object
← MySqlInjections

Inherited Members

Methods

AddDatabaseContext<TDbContext>(IServiceCollection, string, ILoggerFactory?, bool)

public static void AddDatabaseContext<TDbContext>(this IServiceCollection services,
string config, ILoggerFactory? loggerFactory, bool migrate = false) where TDbContext
: DbContext

Parameters

config string d

migrate <u>bool</u>♂

Type Parameters

AddDatabaseContext<TDbContext>(IServiceCollection, string, bool)

```
public static void AddDatabaseContext<TDbContext>(this IServiceCollection services,
    string config, bool migrate = false) where TDbContext : DbContext
```

Parameters

config <u>string</u>♂

migrate <u>bool</u>♂

Type Parameters

Namespace Solstice.Database.PostgreSQL. Injections

Classes

PostgreSqlInjections

Class PostgreSqlInjections

Namespace: <u>Solstice.Database.PostgreSQL.Injections</u>

Assembly: Solstice.Database.PostgreSQL.dll

public static class PostgreSqlInjections

Inheritance

<u>object</u> < PostgreSqlInjections

Inherited Members

Methods

AddDatabaseContext<TDbContext>(IServiceCollection, string, ILoggerFactory?, bool)

public static void AddDatabaseContext<TDbContext>(this IServiceCollection services,
string config, ILoggerFactory? loggerFactory, bool migrate = false) where TDbContext
: DbContext

Parameters

config string d

migrate <u>bool</u>♂

Type Parameters

AddDatabaseContext<TDbContext>(IServiceCollection, string, bool)

```
public static void AddDatabaseContext<TDbContext>(this IServiceCollection services,
    string config, bool migrate = false) where TDbContext : DbContext
```

Parameters

config <u>string</u>♂

migrate <u>bool</u>♂

Type Parameters