

# Namespace Erstes\_Wiki.Controllers

## Classes

### [PageController](#)

Der PageController steuert die Startseite .

### [StartController](#)

Der PageController steuert die Neben Seite.

# Class PageController

Namespace: [Erstes\\_Wiki.Controllers](#)

Assembly: Erstes-Wiki.dll

Der PageController steuert die Startseite .

```
public class PageController : Controller, IActionFilter, IAsyncActionFilter,  
IFilterMetadata, IDisposable
```

## Inheritance

[object](#) ← [ControllerBase](#) ← [Controller](#) ← PageController

## Implements

[IActionFilter](#), [IAsyncActionFilter](#), [IFilterMetadata](#), [IDisposable](#)

## Inherited Members

[Controller.View\(\)](#), [Controller.View\(string\)](#), [Controller.View\(object\)](#),  
[Controller.View\(string, object\)](#), [Controller.PartialView\(\)](#), [Controller.PartialView\(string\)](#),  
[Controller.PartialView\(object\)](#), [Controller.PartialView\(string, object\)](#),  
[Controller.ViewComponent\(string\)](#), [Controller.ViewComponent\(Type\)](#),  
[Controller.ViewComponent\(string, object\)](#), [Controller.ViewComponent\(Type, object\)](#),  
[Controller.Json\(object\)](#), [Controller.Json\(object, object\)](#),  
[Controller.OnActionExecuting\(ActionExecutingContext\)](#),  
[Controller.OnActionExecuted\(ActionExecutedContext\)](#),  
[Controller.OnActionExecutionAsync\(ActionExecutingContext, ActionExecutionDelegate\)](#),  
[Controller.Dispose\(\)](#), [Controller.Dispose\(bool\)](#), [Controller.ViewData](#), [Controller.TempData](#),  
[Controller.ViewBag](#), [ControllerBase.StatusCode\(int\)](#), [ControllerBase.StatusCode\(int, object\)](#),  
[ControllerBase.Content\(string\)](#), [ControllerBase.Content\(string, string\)](#),  
[ControllerBase.Content\(string, string, Encoding\)](#),  
[ControllerBase.Content\(string, MediaTypeHeaderValue\)](#), [ControllerBase.NoContent\(\)](#),  
[ControllerBase.Ok\(\)](#), [ControllerBase.Ok\(object\)](#), [ControllerBase.Redirect\(string\)](#),  
[ControllerBase.RedirectPermanent\(string\)](#), [ControllerBase.RedirectPreserveMethod\(string\)](#),  
[ControllerBase.RedirectPermanentPreserveMethod\(string\)](#),  
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 [ControllerBase.SignIn\(ClaimsPrincipal, AuthenticationProperties, string\)](#) ,  
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 [ControllerBase.SignOut\(params string\[\]\)](#) ,  
 [ControllerBase.SignOut\(AuthenticationProperties, params string\[\]\)](#) ,  
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 [ControllerBase.TryUpdateModelAsync<TModel>\(TModel, string\)](#) ,  
 [ControllerBase.TryUpdateModelAsync<TModel>\(TModel, string, IValueProvider\)](#) ,  
 [ControllerBase.TryUpdateModelAsync<TModel>\(TModel, string, params Expression<Func<TModel, object>>\[\]\)](#) ,  
 [ControllerBase.TryUpdateModelAsync<TModel>\(TModel, string, Func<ModelMetadata, bool>\)](#) ,  
 [ControllerBase.TryUpdateModelAsync<TModel>\(TModel, string, IValueProvider, params Expression<Func<TModel, object>>\[\]\)](#) ,  
 [ControllerBase.TryUpdateModelAsync<TModel>\(TModel, string, IValueProvider, Func<ModelMetadata, bool>\)](#) ,  
 [ControllerBase.TryUpdateModelAsync\(object, Type, string\)](#) ,  
 [ControllerBase.TryUpdateModelAsync\(object, Type, string, IValueProvider, Func<ModelMetadata, bool>\)](#) ,  
 [ControllerBase.TryValidateModel\(object\)](#) ,  [ControllerBase.TryValidateModel\(object, string\)](#) ,  
 [ControllerBase.HttpContext](#) ,  [ControllerBase.Request](#) ,  [ControllerBase.Response](#) ,  
 [ControllerBase.RouteData](#) ,  [ControllerBase.ModelState](#) ,  [ControllerBase.ControllerContext](#) ,  
 [ControllerBase.MetadataProvider](#) ,  [ControllerBase.ModelBinderFactory](#) ,  [ControllerBase.Url](#) ,  
 [ControllerBase.ObjectValidator](#) ,  [ControllerBase.ProblemDetailsFactory](#) ,  
 [ControllerBase.User](#) ,  [ControllerBase.Empty](#) ,  [object.Equals\(object\)](#) ,

[object.Equals\(object, object\)](#) , [object.GetHashCode\(\)](#) , [object.GetType\(\)](#) ,  
[object.MemberwiseClone\(\)](#) , [object.ReferenceEquals\(object, object\)](#) , [object.ToString\(\)](#)

## Methods

### Index(string)

GET: PageController

```
public ActionResult Index(string slug)
```

### Parameters

slug [string](#)

### Returns

[ActionResult](#)

# Class StartController

Namespace: [Erstes\\_Wiki.Controllers](#)

Assembly: Erstes-Wiki.dll

Der PageController steuert die Neben Seite.

```
public class StartController : Controller, IActionFilter, IAsyncActionFilter,  
IFilterMetadata, IDisposable
```

## Inheritance

[object](#) ← [ControllerBase](#) ← [Controller](#) ← StartController

## Implements

[IActionFilter](#), [IAsyncActionFilter](#), [IFilterMetadata](#), [IDisposable](#)

## Inherited Members

[Controller.View\(\)](#), [Controller.View\(string\)](#), [Controller.View\(object\)](#),  
[Controller.View\(string, object\)](#), [Controller.PartialView\(\)](#), [Controller.PartialView\(string\)](#),  
[Controller.PartialView\(object\)](#), [Controller.PartialView\(string, object\)](#),  
[Controller.ViewComponent\(string\)](#), [Controller.ViewComponent\(Type\)](#),  
[Controller.ViewComponent\(string, object\)](#), [Controller.ViewComponent\(Type, object\)](#),  
[Controller.Json\(object\)](#), [Controller.Json\(object, object\)](#),  
[Controller.OnActionExecuting\(ActionExecutingContext\)](#),  
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[Controller.OnActionExecutionAsync\(ActionExecutingContext, ActionExecutionDelegate\)](#),  
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[Controller.ViewBag](#), [ControllerBase.StatusCode\(int\)](#), [ControllerBase.StatusCode\(int, object\)](#),  
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 [ControllerBase.RedirectToPagePermanent\(string, string, object, string\)](#)  ,  
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 [ControllerBase.ValidationProblem\(ModelStateDictionary\)](#)  ,  [ControllerBase.ValidationProblem\(\)](#)  ,  
 [ControllerBase.ValidationProblem\(string, string, int?, string, string, ModelStateDictionary\)](#)  ,  
 [ControllerBase.ValidationProblem\(string, string, int?, string, string, ModelStateDictionary, IDictionary<string, object>\)](#)  ,  
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 [ControllerBase.TryUpdateModelAsync<TModel>\(TModel, string, params Expression<Func<TModel, object>>\[\]\)](#) ,  
 [ControllerBase.TryUpdateModelAsync<TModel>\(TModel, string, Func<ModelMetadata, bool>\)](#) ,  
 [ControllerBase.TryUpdateModelAsync<TModel>\(TModel, string, IValueProvider, params Expression<Func<TModel, object>>\[\]\)](#) ,  
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 [ControllerBase.ObjectValidator](#) ,  [ControllerBase.ProblemDetailsFactory](#) ,  
 [ControllerBase.User](#) ,  [ControllerBase.Empty](#) ,  [object.Equals\(object\)](#) ,

[object.Equals\(object, object\)](#) , [object.GetHashCode\(\)](#) , [object.GetType\(\)](#) ,  
[object.MemberwiseClone\(\)](#) , [object.ReferenceEquals\(object, object\)](#) , [object.ToString\(\)](#)

## Methods

### Index()

```
public ActionResult Index()
```

### Returns

[ActionResult](#)

# Namespace Erstes\_Wiki.Data

## Classes

[ApplicationDbContext](#)

# Class ApplicationDbContext

Namespace: [Erstes\\_Wiki.Data](#)

Assembly: Erstes-Wiki.dll

```
public class ApplicationDbContext : IdentityDbContext,
    IInfrastructure<IServiceProvider>, IDbContextDependencies, IDbSetCache,
    IDbContextPoolable, IResettableService, IDisposable, IAsyncDisposable
```

## Inheritance

```
object ↳ DbContext ↳
IdentityUserContext<IdentityUser, string, IdentityUserClaim<string>, IdentityUserLogin<string>,
IdentityUserToken<string>, IdentityUserPasskey<string>> <
IdentityDbContext<IdentityUser, IdentityRole, string, IdentityUserClaim<string>,
IdentityUserRole<string>, IdentityUserLogin<string>, IdentityRoleClaim<string>,
IdentityUserToken<string>, IdentityUserPasskey<string>> <
IdentityDbContext<IdentityUser, IdentityRole, string, IdentityUserClaim<string>,
IdentityUserRole<string>, IdentityUserLogin<string>, IdentityRoleClaim<string>,
IdentityUserToken<string>> <
IdentityDbContext<IdentityUser, IdentityRole, string> < IdentityDbContext <
ApplicationDbContext
```

## Implements

```
IInfrastructure<IServiceProvider>, IDbContextDependencies, IDbSetCache,
IDbContextPoolable, IResettableService, IDisposable, IAsyncDisposable
```

## Inherited Members

```
IdentityDbContext<IdentityUser, IdentityRole, string, IdentityUserClaim<string>,
IdentityUserRole<string>, IdentityUserLogin<string>, IdentityRoleClaim<string>,
IdentityUserToken<string>, IdentityUserPasskey<string>>.OnModelCreating(ModelBuilder) ,
IdentityDbContext<IdentityUser, IdentityRole, string, IdentityUserClaim<string>,
IdentityUserRole<string>, IdentityUserLogin<string>, IdentityRoleClaim<string>,
IdentityUserToken<string>, IdentityUserPasskey<string>>.UserRoles ,
IdentityDbContext<IdentityUser, IdentityRole, string, IdentityUserClaim<string>,
IdentityUserRole<string>, IdentityUserLogin<string>, IdentityRoleClaim<string>,
IdentityUserToken<string>, IdentityUserPasskey<string>>.Roles ,
IdentityDbContext<IdentityUser, IdentityRole, string, IdentityUserClaim<string>,
IdentityUserRole<string>, IdentityUserLogin<string>, IdentityRoleClaim<string>,
IdentityUserToken<string>, IdentityUserPasskey<string>>.RoleClaims ,
```

[IdentityUserContext<IdentityUser, string, IdentityUserClaim<string>, IdentityUserLogin<string>, IdentityUserToken<string>, IdentityUserPasskey<string>>.OnModelCreating\(ModelBuilder\)](#) ,  
[IdentityUserContext<IdentityUser, string, IdentityUserClaim<string>, IdentityUserLogin<string>, IdentityUserToken<string>, IdentityUserPasskey<string>>.Users](#) ,  
[IdentityUserContext<IdentityUser, string, IdentityUserClaim<string>, IdentityUserLogin<string>, IdentityUserToken<string>, IdentityUserPasskey<string>>.UserClaims](#) ,  
[IdentityUserContext<IdentityUser, string, IdentityUserClaim<string>, IdentityUserLogin<string>, IdentityUserToken<string>, IdentityUserPasskey<string>>.UserLogins](#) ,  
[IdentityUserContext<IdentityUser, string, IdentityUserClaim<string>, IdentityUserLogin<string>, IdentityUserToken<string>, IdentityUserPasskey<string>>.UserTokens](#) ,  
[IdentityUserContext<IdentityUser, string, IdentityUserClaim<string>, IdentityUserLogin<string>, IdentityUserToken<string>, IdentityUserPasskey<string>>.UserPasskeys](#) ,  
[IdentityUserContext<IdentityUser, string, IdentityUserClaim<string>, IdentityUserLogin<string>, IdentityUserToken<string>, IdentityUserPasskey<string>>.SchemaVersion](#) ,  
[DbContext.Set< TEntity >\(\)](#) , [DbContext.Set< TEntity >\(string\)](#) ,  
[DbContext.OnConfiguring\(DbContextOptionsBuilder\)](#) ,  
[DbContext.ConfigureConventions\(ModelConfigurationBuilder\)](#) ,  
[DbContext.OnModelCreating\(ModelBuilder\)](#) , [DbContext.SaveChanges\(\)](#) ,  
[DbContext.SaveChanges\(bool\)](#) , [DbContext.SaveChangesAsync\(CancellationToken\)](#) ,  
[DbContext.SaveChangesAsync\(bool, CancellationToken\)](#) , [DbContext.Dispose\(\)](#) ,  
[DbContext.DisposeAsync\(\)](#) , [DbContext.Entry< TEntity >\(TEntity\)](#) , [DbContext.Entry\(object\)](#) ,  
[DbContext.Add< TEntity >\(TEntity\)](#) , [DbContext.AddAsync< TEntity >\(TEntity, CancellationToken\)](#) ,  
[DbContext.Attach< TEntity >\(TEntity\)](#) , [DbContext.Update< TEntity >\(TEntity\)](#) ,  
[DbContext.Remove< TEntity >\(TEntity\)](#) , [DbContext.Add\(object\)](#) ,  
[DbContext.AddAsync\(object, CancellationToken\)](#) , [DbContext.Attach\(object\)](#) ,  
[DbContext.Update\(object\)](#) , [DbContext.Remove\(object\)](#) ,  
[DbContext.AddRange\(params object\[\]\)](#) , [DbContext.AddRangeAsync\(params object\[\]\)](#) ,  
[DbContext.AttachRange\(params object\[\]\)](#) , [DbContext.UpdateRange\(params object\[\]\)](#) ,  
[DbContext.RemoveRange\(params object\[\]\)](#) , [DbContext.AddRange\(IEnumerable<object>\)](#) ,  
[DbContext.AddRangeAsync\(IEnumerable<object>, CancellationToken\)](#) ,  
[DbContext.AttachRange\(IEnumerable<object>\)](#) ,  
[DbContext.UpdateRange\(IEnumerable<object>\)](#) ,  
[DbContext.RemoveRange\(IEnumerable<object>\)](#) , [DbContext.Find\(Type, params object\[\]\)](#) ,  
[DbContext.FindAsync\(Type, params object\[\]\)](#) ,  
[DbContext.FindAsync\(Type, object\[\], CancellationToken\)](#) ,  
[DbContext.Find< TEntity >\(params object\[\]\)](#) , [DbContext.FindAsync< TEntity >\(params object\[\]\)](#) ,  
[DbContext.FindAsync< TEntity >\(object\[\], CancellationToken\)](#) ,  
[DbContext.FromExpression< TResult >\(Expression< Func< IQueryble< TResult >> \)](#) ,  
[DbContext.Database](#) , [DbContext.ChangeTracker](#) , [DbContext.Model](#) ,  
[DbContext.ContextId](#) , [DbContext.SavingChanges](#) , [DbContext.SavedChanges](#) ,

[DbContext.SaveChangesFailed](#) , [object.Equals\(object\)](#) , [object.Equals\(object, object\)](#) ,  
[object.GetHashCode\(\)](#) , [object.GetType\(\)](#) , [object.MemberwiseClone\(\)](#) ,  
[object.ReferenceEquals\(object, object\)](#) , [object.ToString\(\)](#)

## Constructors

ApplicationDbContext(DbContextOptions<ApplicationContext>)

```
public ApplicationDbContext(DbContextOptions<ApplicationContext> options)
```

## Parameters

options [DbContextOptions](#)<ApplicationContext>

# Namespace Erstes\_Wiki.Data.Migrations

## Classes

[CreateIdentitySchema](#)

# Class CreateIdentitySchema

Namespace: [Erstes\\_Wiki.Data.Migrations](#)

Assembly: Erstes-Wiki.dll

```
[DbContext(typeof(ApplicationDbContext))]
[Migration("0000000000000000_CreateIdentitySchema")]
public class CreateIdentitySchema : Migration
```

## Inheritance

[object](#) ← [Migration](#) ← CreateIdentitySchema

## Inherited Members

[Migration.InitialDatabase](#) , [Migration.TargetModel](#) , [Migration.UpOperations](#) ,  
[Migration.DownOperations](#) , [Migration.ActiveProvider](#) , [object.Equals\(object\)](#) ,  
[object.Equals\(object, object\)](#) , [object.GetHashCode\(\)](#) , [object.GetType\(\)](#) ,  
[object.MemberwiseClone\(\)](#) , [object.ReferenceEquals\(object, object\)](#) , [object.ToString\(\)](#)

## Methods

### BuildTargetModel(ModelBuilder)

Implemented to build the [TargetModel](#).

```
protected override void BuildTargetModel(ModelBuilder modelBuilder)
```

## Parameters

`modelBuilder` [ModelBuilder](#)

The [ModelBuilder](#) to use to build the model.

## Remarks

See [Database migrations](#) for more information and examples.

### Down(MigrationBuilder)

Builds the operations that will migrate the database 'down'.

```
protected override void Down(MigrationBuilder migrationBuilder)
```

## Parameters

`migrationBuilder` [MigrationBuilder](#)

The [MigrationBuilder](#) that will build the operations.

## Remarks

That is, builds the operations that will take the database from the state left in by this migration so that it returns to the state that it was in before this migration was applied.

This method must be overridden in each class that inherits from [Migration](#) if both 'up' and 'down' migrations are to be supported. If it is not overridden, then calling it will throw and it will not be possible to migrate in the 'down' direction.

See [Database migrations](#) for more information and examples.

## Up(MigrationBuilder)

Builds the operations that will migrate the database 'up'.

```
protected override void Up(MigrationBuilder migrationBuilder)
```

## Parameters

`migrationBuilder` [MigrationBuilder](#)

The [MigrationBuilder](#) that will build the operations.

## Remarks

That is, builds the operations that will take the database from the state left in by the previous migration so that it is up-to-date with regard to this migration.

This method must be overridden in each class that inherits from [Migration](#).

See [Database migrations](#) for more information and examples.

# Namespace Erstes\_Wiki.Models

## Classes

[Seite](#)

# Class Seite

Namespace: [Erstes\\_Wiki.Models](#)

Assembly: Erstes-Wiki.dll

```
public class Seite
```

## Inheritance

[object](#) ← Seite

## Inherited Members

[object.Equals\(object\)](#) , [object.Equals\(object, object\)](#) , [object.GetHashCode\(\)](#) ,  
[object.GetType\(\)](#) , [object.MemberwiseClone\(\)](#) , [object.ReferenceEquals\(object, object\)](#) ,  
[object.ToString\(\)](#)

# Properties

## Id

Eindeutige ID der Seite.

```
public long Id { get; set; }
```

## Property Value

[long](#)

## InputMarkdown

Inhalt der Seite im Markdown-Format.

```
public string InputMarkdown { get; set; }
```

## Property Value

[string](#)

## IstVeröffentlicht

Gibt an, ob die Seite veröffentlicht ist.

```
public bool IstVeröffentlicht { get; set; }
```

## Property Value

[bool](#)

## OutputHtml

Gerenderter HTML-Inhalt der Seite.

```
public string OutputHtml { get; set; }
```

## Property Value

[string](#)

## Path

Pfad oder URL der Seite.

```
public string Path { get; set; }
```

## Property Value

[string](#)