

# 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\(string\)](#),  
[ControllerBase.LocalRedirect\(string\)](#), [ControllerBase.LocalRedirectPermanent\(string\)](#),  
[ControllerBase.LocalRedirectPreserveMethod\(string\)](#),  
[ControllerBase.LocalRedirectPermanentPreserveMethod\(string\)](#),  
[ControllerBase.RedirectToAction\(\)](#), [ControllerBase.RedirectToAction\(string\)](#),  
[ControllerBase.RedirectToAction\(string, object\)](#),  
[ControllerBase.RedirectToAction\(string, string\)](#),

[ControllerBase.RedirectToAction\(string, string, object\)](#) ,  
[ControllerBase.RedirectToAction\(string, string, string\)](#) ,  
[ControllerBase.RedirectToAction\(string, string, object, string\)](#) ,  
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[ControllerBase.RedirectToActionPermanentPreserveMethod\(string, string, object, string\)](#) ,  
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[ControllerBase.RedirectToRoute\(string, object\)](#) ,  
[ControllerBase.RedirectToRoute\(string, string\)](#) ,  
[ControllerBase.RedirectToRoute\(string, object, string\)](#) ,  
[ControllerBase.RedirectToRoutePreserveMethod\(string, object, string\)](#) ,  
[ControllerBase.RedirectToRoutePermanent\(string\)](#) ,  
[ControllerBase.RedirectToRoutePermanent\(object\)](#) ,  
[ControllerBase.RedirectToRoutePermanent\(string, object\)](#) ,  
[ControllerBase.RedirectToRoutePermanent\(string, string\)](#) ,  
[ControllerBase.RedirectToRoutePermanent\(string, object, string\)](#) ,  
[ControllerBase.RedirectToRoutePermanentPreserveMethod\(string, object, string\)](#) ,  
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[ControllerBase.RedirectToPage\(string, string\)](#) ,  
[ControllerBase.RedirectToPage\(string, string, object\)](#) ,  
[ControllerBase.RedirectToPage\(string, string, string\)](#) ,  
[ControllerBase.RedirectToPage\(string, string, object, string\)](#) ,  
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[ControllerBase.RedirectToPagePermanent\(string, object\)](#) ,  
[ControllerBase.RedirectToPagePermanent\(string, string\)](#) ,  
[ControllerBase.RedirectToPagePermanent\(string, string, string\)](#) ,  
[ControllerBase.RedirectToPagePermanent\(string, string, object, string\)](#) ,  
[ControllerBase.RedirectToPagePreserveMethod\(string, string, object, string\)](#) ,  
[ControllerBase.RedirectToPagePermanentPreserveMethod\(string, string, object, string\)](#) ,  
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[ControllerBase.File\(byte\[\], string, DateTimeOffset?, EntityTagHeaderValue\)](#) ,  
[ControllerBase.File\(byte\[\], string, DateTimeOffset?, EntityTagHeaderValue, bool\)](#) ,  
[ControllerBase.File\(byte\[\], string, string, DateTimeOffset?, EntityTagHeaderValue\)](#) ,  
[ControllerBase.File\(byte\[\], string, string, DateTimeOffset?, EntityTagHeaderValue, bool\)](#) ,

[ControllerBase.File\(Stream, string\)](#) , [ControllerBase.File\(Stream, string, bool\)](#) ,  
[ControllerBase.File\(Stream, string, string\)](#) , [ControllerBase.File\(Stream, string, string, bool\)](#) ,  
[ControllerBase.File\(Stream, string, DateTimeOffset?, EntityTagHeaderValue\)](#) ,  
[ControllerBase.File\(Stream, string, DateTimeOffset?, EntityTagHeaderValue, bool\)](#) ,  
[ControllerBase.File\(Stream, string, string, DateTimeOffset?, EntityTagHeaderValue\)](#) ,  
[ControllerBase.File\(Stream, string, string, DateTimeOffset?, EntityTagHeaderValue, bool\)](#) ,  
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[ControllerBase.File\(string, string, string\)](#) , [ControllerBase.File\(string, string, string, bool\)](#) ,  
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[ControllerBase.File\(string, string, DateTimeOffset?, EntityTagHeaderValue, bool\)](#) ,  
[ControllerBase.File\(string, string, string, DateTimeOffset?, EntityTagHeaderValue\)](#) ,  
[ControllerBase.File\(string, string, string, DateTimeOffset?, EntityTagHeaderValue, bool\)](#) ,  
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[ControllerBase.PhysicalFile\(string, string, string\)](#) ,  
[ControllerBase.PhysicalFile\(string, string, string, bool\)](#) ,  
[ControllerBase.PhysicalFile\(string, string, DateTimeOffset?, EntityTagHeaderValue\)](#) ,  
[ControllerBase.PhysicalFile\(string, string, DateTimeOffset?, EntityTagHeaderValue, bool\)](#) ,  
[ControllerBase.PhysicalFile\(string, string, string, DateTimeOffset?, EntityTagHeaderValue\)](#) ,  
[ControllerBase.PhysicalFile\(string, string, string, DateTimeOffset?, EntityTagHeaderValue, bool\)](#) ,  
[ControllerBase.Unauthorized\(\)](#) , [ControllerBase.Unauthorized\(object\)](#) ,  
[ControllerBase.NotFound\(\)](#) , [ControllerBase.NotFound\(object\)](#) , [ControllerBase.BadRequest\(\)](#) ,  
[ControllerBase.BadRequest\(object\)](#) , [ControllerBase.BadRequest\(ModelStateDictionary\)](#) ,  
[ControllerBase.UnprocessableEntity\(\)](#) , [ControllerBase.UnprocessableEntity\(object\)](#) ,  
[ControllerBase.UnprocessableEntity\(ModelStateDictionary\)](#) , [ControllerBase.Conflict\(\)](#) ,  
[ControllerBase.Conflict\(object\)](#) , [ControllerBase.Conflict\(ModelStateDictionary\)](#) ,  
[ControllerBase.Problem\(string, string, int?, string, string\)](#) ,  
[ControllerBase.Problem\(string, string, int?, string, string, IDictionary<string, object>\)](#) ,  
[ControllerBase.ValidationProblem\(ValidationProblemDetails\)](#) ,  
[ControllerBase.ValidationProblem\(ModelStateDictionary\)](#) , [ControllerBase.ValidationProblem\(\)](#) ,  
[ControllerBase.ValidationProblem\(string, string, int?, string, string, ModelStateDictionary\)](#) ,  
[ControllerBase.ValidationProblem\(string, string, int?, string, string, ModelStateDictionary, IDictionary<string, object>\)](#) ,  
[ControllerBase.Created\(\)](#) , [ControllerBase.Created\(string, object\)](#) ,  
[ControllerBase.Created\(Uri, object\)](#) , [ControllerBase.CreatedAtAction\(string, object\)](#) ,  
[ControllerBase.CreatedAtAction\(string, object, object\)](#) ,  
[ControllerBase.CreatedAtAction\(string, string, object, object\)](#) ,  
[ControllerBase.CreatedAtRoute\(string, object\)](#) , [ControllerBase.CreatedAtRoute\(object, object\)](#) ,  
[ControllerBase.CreatedAtRoute\(string, object, object\)](#) , [ControllerBase.Accepted\(\)](#) ,  
[ControllerBase.Accepted\(object\)](#) , [ControllerBase.Accepted\(Uri\)](#) ,  
[ControllerBase.Accepted\(string\)](#) , [ControllerBase.Accepted\(string, object\)](#) ,

[ControllerBase.Accepted\(Uri, object\)](#), [ControllerBase.AcceptedAtAction\(string\)](#),  
[ControllerBase.AcceptedAtAction\(string, string\)](#),  
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[ControllerBase.AcceptedAtAction\(string, object, object\)](#),  
[ControllerBase.AcceptedAtAction\(string, string, object, object\)](#),  
[ControllerBase.AcceptedAtRoute\(object\)](#), [ControllerBase.AcceptedAtRoute\(string\)](#),  
[ControllerBase.AcceptedAtRoute\(string, object\)](#),  
[ControllerBase.AcceptedAtRoute\(object, object\)](#),  
[ControllerBase.AcceptedAtRoute\(string, object, object\)](#), [ControllerBase.Challenge\(\)](#),  
[ControllerBase.Challenge\(params string\[\]\)](#),  
[ControllerBase.Challenge\(AuthenticationProperties\)](#),  
[ControllerBase.Challenge\(AuthenticationProperties, params string\[\]\)](#), [ControllerBase.Forbid\(\)](#),  
[ControllerBase.Forbid\(params string\[\]\)](#), [ControllerBase.Forbid\(AuthenticationProperties\)](#),  
[ControllerBase.Forbid\(AuthenticationProperties, params string\[\]\)](#),  
[ControllerBase.SignIn\(ClaimsPrincipal\)](#), [ControllerBase.SignIn\(ClaimsPrincipal, string\)](#),  
[ControllerBase.SignIn\(ClaimsPrincipal, AuthenticationProperties\)](#),  
[ControllerBase.SignIn\(ClaimsPrincipal, AuthenticationProperties, string\)](#),  
[ControllerBase.SignOut\(\)](#), [ControllerBase.SignOut\(AuthenticationProperties\)](#),  
[ControllerBase.SignOut\(params string\[\]\)](#),  
[ControllerBase.SignOut\(AuthenticationProperties, params string\[\]\)](#),  
[ControllerBase.TryUpdateModelAsync<TModel>\(TModel\)](#),  
[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\(ActionExecutingContext\)](#),  
[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\(string\)](#),  
[ControllerBase.LocalRedirect\(string\)](#), [ControllerBase.LocalRedirectPermanent\(string\)](#),  
[ControllerBase.LocalRedirectPreserveMethod\(string\)](#),  
[ControllerBase.LocalRedirectPermanentPreserveMethod\(string\)](#),  
[ControllerBase.RedirectToAction\(\)](#), [ControllerBase.RedirectToAction\(string\)](#),  
[ControllerBase.RedirectToAction\(string, object\)](#),  
[ControllerBase.RedirectToAction\(string, string\)](#),

[ControllerBase.RedirectToAction\(string, string, object\)](#) ,  
[ControllerBase.RedirectToAction\(string, string, string\)](#) ,  
[ControllerBase.RedirectToAction\(string, string, object, string\)](#) ,  
[ControllerBase.RedirectToActionPreserveMethod\(string, string, object, string\)](#) ,  
[ControllerBase.RedirectToActionPermanent\(string\)](#) ,  
[ControllerBase.RedirectToActionPermanent\(string, object\)](#) ,  
[ControllerBase.RedirectToActionPermanent\(string, string\)](#) ,  
[ControllerBase.RedirectToActionPermanent\(string, string, string\)](#) ,  
[ControllerBase.RedirectToActionPermanent\(string, string, object\)](#) ,  
[ControllerBase.RedirectToActionPermanent\(string, string, object, string\)](#) ,  
[ControllerBase.RedirectToActionPermanentPreserveMethod\(string, string, object, string\)](#) ,  
[ControllerBase.RedirectToRoute\(string\)](#) , [ControllerBase.RedirectToRoute\(object\)](#) ,  
[ControllerBase.RedirectToRoute\(string, object\)](#) ,  
[ControllerBase.RedirectToRoute\(string, string\)](#) ,  
[ControllerBase.RedirectToRoute\(string, object, string\)](#) ,  
[ControllerBase.RedirectToRoutePreserveMethod\(string, object, string\)](#) ,  
[ControllerBase.RedirectToRoutePermanent\(string\)](#) ,  
[ControllerBase.RedirectToRoutePermanent\(object\)](#) ,  
[ControllerBase.RedirectToRoutePermanent\(string, object\)](#) ,  
[ControllerBase.RedirectToRoutePermanent\(string, string\)](#) ,  
[ControllerBase.RedirectToRoutePermanent\(string, object, string\)](#) ,  
[ControllerBase.RedirectToRoutePermanentPreserveMethod\(string, object, string\)](#) ,  
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[ControllerBase.RedirectToPage\(string, string\)](#) ,  
[ControllerBase.RedirectToPage\(string, string, object\)](#) ,  
[ControllerBase.RedirectToPage\(string, string, string\)](#) ,  
[ControllerBase.RedirectToPage\(string, string, object, string\)](#) ,  
[ControllerBase.RedirectToPagePermanent\(string\)](#) ,  
[ControllerBase.RedirectToPagePermanent\(string, object\)](#) ,  
[ControllerBase.RedirectToPagePermanent\(string, string\)](#) ,  
[ControllerBase.RedirectToPagePermanent\(string, string, string\)](#) ,  
[ControllerBase.RedirectToPagePermanent\(string, string, object, string\)](#) ,  
[ControllerBase.RedirectToPagePreserveMethod\(string, string, object, string\)](#) ,  
[ControllerBase.RedirectToPagePermanentPreserveMethod\(string, string, object, string\)](#) ,  
[ControllerBase.File\(byte\[\], string\)](#) , [ControllerBase.File\(byte\[\], string, bool\)](#) ,  
[ControllerBase.File\(byte\[\], string, string\)](#) , [ControllerBase.File\(byte\[\], string, string, bool\)](#) ,  
[ControllerBase.File\(byte\[\], string, DateTimeOffset?, EntityTagHeaderValue\)](#) ,  
[ControllerBase.File\(byte\[\], string, DateTimeOffset?, EntityTagHeaderValue, bool\)](#) ,  
[ControllerBase.File\(byte\[\], string, string, DateTimeOffset?, EntityTagHeaderValue\)](#) ,  
[ControllerBase.File\(byte\[\], string, string, DateTimeOffset?, EntityTagHeaderValue, bool\)](#) ,



[ControllerBase.File\(Stream, string\)](#) , [ControllerBase.File\(Stream, string, bool\)](#) ,  
[ControllerBase.File\(Stream, string, string\)](#) , [ControllerBase.File\(Stream, string, string, bool\)](#) ,  
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[ControllerBase.File\(string, string, string\)](#) , [ControllerBase.File\(string, string, string, bool\)](#) ,  
[ControllerBase.File\(string, string, DateTimeOffset?, EntityTagHeaderValue\)](#) ,  
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[ControllerBase.File\(string, string, string, DateTimeOffset?, EntityTagHeaderValue\)](#) ,  
[ControllerBase.File\(string, string, string, DateTimeOffset?, EntityTagHeaderValue, bool\)](#) ,  
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[ControllerBase.PhysicalFile\(string, string, string, bool\)](#) ,  
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[ControllerBase.NotFound\(\)](#) , [ControllerBase.NotFound\(object\)](#) , [ControllerBase.BadRequest\(\)](#) ,  
[ControllerBase.BadRequest\(object\)](#) , [ControllerBase.BadRequest\(ModelStateDictionary\)](#) ,  
[ControllerBase.UnprocessableEntity\(\)](#) , [ControllerBase.UnprocessableEntity\(object\)](#) ,  
[ControllerBase.UnprocessableEntity\(ModelStateDictionary\)](#) , [ControllerBase.Conflict\(\)](#) ,  
[ControllerBase.Conflict\(object\)](#) , [ControllerBase.Conflict\(ModelStateDictionary\)](#) ,  
[ControllerBase.Problem\(string, string, int?, string, string\)](#) ,  
[ControllerBase.Problem\(string, string, int?, string, string, IDictionary<string, object>\)](#) ,  
[ControllerBase.ValidationProblem\(ValidationProblemDetails\)](#) ,  
[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.CreatedAtAction\(string, object, object\)](#) ,  
[ControllerBase.CreatedAtAction\(string, string, object, object\)](#) ,  
[ControllerBase.CreatedAtRoute\(string, object\)](#) , [ControllerBase.CreatedAtRoute\(object, object\)](#) ,  
[ControllerBase.CreatedAtRoute\(string, object, object\)](#) , [ControllerBase.Accepted\(\)](#) ,  
[ControllerBase.Accepted\(object\)](#) , [ControllerBase.Accepted\(Uri\)](#) ,  
[ControllerBase.Accepted\(string\)](#) , [ControllerBase.Accepted\(string, object\)](#) ,

[ControllerBase.Accepted\(Uri, object\)](#), [ControllerBase.AcceptedAtAction\(string\)](#),  
[ControllerBase.AcceptedAtAction\(string, string\)](#),  
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[ControllerBase.AcceptedAtAction\(string, string, object, object\)](#),  
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[ControllerBase.AcceptedAtRoute\(string, object\)](#),  
[ControllerBase.AcceptedAtRoute\(object, object\)](#),  
[ControllerBase.AcceptedAtRoute\(string, object, object\)](#), [ControllerBase.Challenge\(\)](#),  
[ControllerBase.Challenge\(params string\[\]\)](#),  
[ControllerBase.Challenge\(AuthenticationProperties\)](#),  
[ControllerBase.Challenge\(AuthenticationProperties, params string\[\]\)](#), [ControllerBase.Forbid\(\)](#),  
[ControllerBase.Forbid\(params string\[\]\)](#), [ControllerBase.Forbid\(AuthenticationProperties\)](#),  
[ControllerBase.Forbid\(AuthenticationProperties, params string\[\]\)](#),  
[ControllerBase.SignIn\(ClaimsPrincipal\)](#), [ControllerBase.SignIn\(ClaimsPrincipal, string\)](#),  
[ControllerBase.SignIn\(ClaimsPrincipal, AuthenticationProperties\)](#),  
[ControllerBase.SignIn\(ClaimsPrincipal, AuthenticationProperties, string\)](#),  
[ControllerBase.SignOut\(\)](#), [ControllerBase.SignOut\(AuthenticationProperties\)](#),  
[ControllerBase.SignOut\(params string\[\]\)](#),  
[ControllerBase.SignOut\(AuthenticationProperties, params string\[\]\)](#),  
[ControllerBase.TryUpdateModelAsync<TModel>\(TModel\)](#),  
[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()

```
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\(CancellationTokens\)](#) ,  
[DbContext.SaveChangesAsync\(bool, CancellationTokens\)](#) , [DbContext.Dispose\(\)](#) ,  
[DbContext.DisposeAsync\(\)](#) , [DbContext.Entry<TEntity>\(TEntity\)](#) , [DbContext.Entry\(object\)](#) ,  
[DbContext.Add<TEntity>\(TEntity\)](#) , [DbContext.AddAsync<TEntity>\(TEntity, CancellationTokens\)](#) ,  
[DbContext.Attach<TEntity>\(TEntity\)](#) , [DbContext.Update<TEntity>\(TEntity\)](#) ,  
[DbContext.Remove<TEntity>\(TEntity\)](#) , [DbContext.Add\(object\)](#) ,  
[DbContext.AddAsync\(object, CancellationTokens\)](#) , [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\(IEnumerable<object>, CancellationTokens\)](#) ,  
[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\[\], CancellationTokens\)](#) ,  
[DbContext.Find<TEntity>\(params object\[\]\)](#) , [DbContext.FindAsync<TEntity>\(params object\[\]\)](#) ,  
[DbContext.FindAsync<TEntity>\(object\[\], CancellationTokens\)](#) ,  
[DbContext.FromExpression<TResult>\(Expression<Func<IQueryable<TResult>>>\)](#) ,  
[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<ApplicationDbContext> options)

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

## Parameters

options [DbContextOptions](#) <[ApplicationDbContext](#)>

# 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](#)