

Namespace Nba.Core

Classes

[MongoDbSettings](#)

[NbaService](#)

[Teams](#)

Interfaces

[IDbSettings](#)

Interface IDbSettings

Namespace: [Nba.Core](#)

Assembly: Nba.Core.dll

```
public interface IDbSettings
```

Properties

Collection

```
string Collection { get; set; }
```

Property Value

[string](#) 

ConnectionString

```
string ConnectionString { get; set; }
```

Property Value

[string](#) 

Database

```
string Database { get; set; }
```

Property Value

[string](#) 

Class MongoDBSettings

Namespace: [Nba.Core](#)

Assembly: Nba.Core.dll

```
public class MongoDBSettings : IDbSettings
```

Inheritance

[object](#) ← MongoDBSettings

Implements

[IDbSettings](#)

Inherited Members

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

Properties

Collection

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

Property Value

[string](#)

ConnectionString

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

Property Value

[string](#)

Database

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

Property Value

[string](#) 


Class NbaService

Namespace: [Nba.Core](#)








Assembly: Nba.Core.dll

```
public class NbaService
```

Inheritance

[object](#)  ← NbaService

Inherited Members

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

Constructors

NbaService(IDbSettings)

```
public NbaService(IDbSettings settings)
```

Parameters

settings [IDbSettings](#)

Methods

Create(Teams)

```
public Teams Create(Teams team)
```

Parameters

team [Teams](#)

Returns

[Teams](#)

Delete(string)

```
public long Delete(string id)
```

Parameters

id [string](#)

Returns

[long](#)

GetAll()

```
public List<Teams> GetAll()
```

Returns

[List](#) <[Teams](#)>

GetSingle(string)

```
public Teams GetSingle(string id)
```

Parameters

id [string](#)

Returns

[Teams](#)

Update(string, Teams)

```
public long Update(string id, Teams currentInfo)
```

Parameters

id [string](#)

currentInfo [Teams](#)

Returns

[long](#)

Class Teams

Namespace: [Nba.Core](#)








Assembly: Nba.Core.dll

```
public class Teams
```

Inheritance

[object](#)  ← Teams

Inherited Members

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

Properties

Abbreviation

```
[BsonElement("abbreviation")]  
public string Abbreviation { get; set; }
```

Property Value

[string](#) 

Id

```
[BsonId]  
[BsonRepresentation(BsonType.ObjectId)]  
public string Id { get; set; }
```

Property Value

[string](#) 

Location

```
[BsonElement("location")]  
public string Location { get; set; }
```

Property Value

[string](#)

SimpleName

```
[BsonElement("simpleName")]  
public string SimpleName { get; set; }
```

Property Value

[string](#)

TeamId

```
[BsonElement("teamId")]  
public long TeamId { get; set; }
```

Property Value

[long](#)

TeamName

```
[BsonElement("teamName")]  
public string TeamName { get; set; }
```

Property Value

[string](#)

Namespace Nba.WebApi

Classes

[Program](#)

[Startup](#)

Class Program

Namespace: [Nba.WebApi](#)








Assembly: Nba.WebApi.dll

```
public class Program
```

Inheritance

[object](#)  ← Program

Inherited Members

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

Methods

CreateHostBuilder(string[])

```
public static IHostBuilder CreateHostBuilder(string[] args)
```

Parameters

args [string](#)  []

Returns

[IHostBuilder](#) 

Main(string[])

```
public static void Main(string[] args)
```

Parameters

args [string](#)  []

Class Startup

Namespace: [Nba.WebApi](#)








Assembly: Nba.WebApi.dll

```
public class Startup
```

Inheritance

[object](#)  ← Startup

Inherited Members

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

Constructors

Startup(IConfiguration)

```
public Startup(IConfiguration configuration)
```

Parameters

configuration [IConfiguration](#) 

Properties

Configuration

```
public IConfiguration Configuration { get; }
```

Property Value

[IConfiguration](#) 

Methods

Configure(IApplicationBuilder, IWebHostEnvironment)

```
public void Configure(IApplicationBuilder app, IWebHostEnvironment env)
```

Parameters

app [IApplicationBuilder](#) 

env [IWebHostEnvironment](#) 

ConfigureServices(IServiceCollection)

```
public void ConfigureServices(IServiceCollection services)
```

Parameters

services [IServiceCollection](#) 

Namespace Nba.WebApi.Controllers

Classes

[TeamsController](#)

Class TeamsController

Namespace: [Nba.WebApi.Controllers](#)

Assembly: Nba.WebApi.dll

```
[Route("Nba/api/[controller]")]  
[ApiController]  
public class TeamsController : ControllerBase
```

Inheritance

[object](#)  ← [ControllerBase](#)  ← TeamsController

Inherited Members

[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\(string, object, string\).☐](#) ,
[ControllerBase.RedirectToPage\(string\).☐](#) , [ControllerBase.RedirectToPage\(string, object\).☐](#) ,
[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\(Stream, string, string, bool\).☐](#) ,
[ControllerBase.File\(Stream, string, DateTimeOffset?, EntityTagHeaderValue\).☐](#) ,
[ControllerBase.File\(Stream, string, DateTimeOffset?, EntityTagHeaderValue, bool\).☐](#) ,
[ControllerBase.File\(Stream, string, string, DateTimeOffset?, EntityTagHeaderValue\).☐](#) ,
[ControllerBase.File\(Stream, string, string, DateTimeOffset?, EntityTagHeaderValue, bool\).☐](#) ,
[ControllerBase.File\(string, string\).☐](#) , [ControllerBase.File\(string, string, bool\).☐](#) ,
[ControllerBase.File\(string, string, string\).☐](#) , [ControllerBase.File\(string, string, string, bool\).☐](#) ,
[ControllerBase.File\(string, string, DateTimeOffset?, EntityTagHeaderValue\).☐](#) ,
[ControllerBase.File\(string, string, DateTimeOffset?, EntityTagHeaderValue, bool\).☐](#) ,
[ControllerBase.File\(string, string, string, DateTimeOffset?, EntityTagHeaderValue\).☐](#) ,
[ControllerBase.File\(string, string, string, DateTimeOffset?, EntityTagHeaderValue, bool\).☐](#) ,
[ControllerBase.PhysicalFile\(string, string\).☐](#) , [ControllerBase.PhysicalFile\(string, string, bool\).☐](#) ,
[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.ValidationProblem\(ValidationProblemDetails\)](#),
[ControllerBase.ValidationProblem\(ModelStateDictionary\)](#), [ControllerBase.ValidationProblem\(\)](#),
[ControllerBase.ValidationProblem\(string, string, int?, string, string, ModelStateDictionary\)](#),
[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\(string, string\)](#),
[ControllerBase.AcceptedAtAction\(string, object\)](#),
[ControllerBase.AcceptedAtAction\(string, string, object\)](#),
[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\(\).](#)[☞](#)

Constructors

TeamsController(IDbSettings)

```
public TeamsController(IDbSettings settings)
```

Parameters

settings [IDbSettings](#)

Methods

Create(Teams)

Yeni takım oluşturur.

```
[HttpPost]  
public ActionResult<Teams> Create(Teams team)
```

Parameters

team [Teams](#)

Yeni bir takım nesnesi

Returns

[ActionResult](#) [<Teams>](#)

Delete(string)

Verilen id değerindeki kaydı siler.

```
[HttpDelete("{id:length(24)}")]  
public IActionResult Delete(string id)
```

Parameters

id [string](#)

Takımın id değeri

Returns

[ActionResult](#)

Kayıt yoksa [NotFoundResult](#) döner. Başarılıysa [OkResult](#) döner.

Get()

Bütün kayıtları getirir.

```
[HttpGet]  
public ActionResult<List<Teams>> Get()
```

Returns

[ActionResult](#) [<List](#) [<Teams>](#)

[Teams](#) tipinde bir takım listesini döner.

Get(string)

Verilen id değerindeki kaydı getirir.

```
[HttpGet("{id:length(24)}")]  
public ActionResult<Teams> Get(string id)
```

Parameters

id [string](#)

Takımın id değeri

Returns

[ActionResult](#) <[Teams](#)>

[Teams](#) tipinde takım döner.

Update(string, Teams)

Verilen id değerindeki kaydı günceller.

```
[HttpPut("{id:length(24)}")]  
public ActionResult Update(string id, Teams currentTeam)
```

Parameters

id [string](#)

Takımın id değeri

currentTeam [Teams](#)

Güncellenecek kayıt

Returns

[ActionResult](#)

Kayıt yoksa [NotFoundResult](#) döner. Başarılıysa [OkResult](#) döner.