

# Class: TeamController

## TeamController(TeamService)

Team class with controllers functions

### Constructor

`new TeamController(TeamService)`

#### Parameters:

Name	Type	Description
TeamService	class	insert our team service in our class

Source: [src/controllers/team.controller.js, line 11](#)

### Methods

`(async) addMember(req, res) → {string}`

Add member

#### Parameters:

Name	Type	Description
req	Object	Express request object
res	Object	Express response object

Source: [src/controllers/team.controller.js, line 84](#)

#### Returns:

message

Type  
string

`(async) bestTeam(req, res) → {Array}`

Get best team

## Home

### Classes

AdminController  
AdminService  
ApiHeroController  
ApiHeroService  
AuthController  
AuthService  
BaseService  
DBConexion  
Hero  
HeroController  
HeroService  
Server  
Team  
TeamController  
TeamService  
User  
UserController  
UserHero  
UserHeroController  
UserHeroService  
UserService

### Global

\_config  
conexion  
config  
container  
cors  
DB  
express  
generateToken  
isAdmin  
swaggerUi

### Parameters:

Name	Type	Description
req	Object	Express request object
res	Object	Express response object

Source: [src/controllers/team.controller.js, line 123](#)

### Returns:

teams

Type  
Array

(*async*) chageName(req, res) → {string}

Change team name

### Parameters:

Name	Type	Description
req	Object	Express request object
res	Object	Express response object

Source: [src/controllers/team.controller.js, line 71](#)

### Returns:

message

Type  
string

(*async*) checkTeam(req, res) → {boolean}

check the number of members

### Parameters:

Name	Type	Description
req	Object	Express request object
res	Object	Express response object

Source: [src/controllers/team.controller.js, line 33](#)

## Returns:

Type

boolean

`(async) createTeam(req, res) → {string}`

create a team

## Parameters:

Name	Type	Description
req	Object	Express request object
res	Object	Express response object

Source: [src/controllers/team.controller.js, line 21](#)

## Returns:

message

Type

string

`(async) delete(req, res) → {string}`

Delete team

## Parameters:

Name	Type	Description
req	Object	Express request object
res	Object	Express response object

Source: [src/controllers/team.controller.js, line 110](#)

## Returns:

message

Type

string

`(async) deleteMember(req, res) → {string}`

Delete member

### Parameters:

Name	Type	Description
req	Object	Express request object
res	Object	Express response object

Source: [src/controllers/team.controller.js, line 97](#)

### Returns:

message

Type

string

(`async`) `getTeam(req, res) → {Array}`

Get team by id

### Parameters:

Name	Type	Description
req	Object	Express request object
res	Object	Express response object

Source: [src/controllers/team.controller.js, line 45](#)

### Returns:

team

Type

Array

(`async`) `getTeamInfo(req, res) → {object}`

Get team info

### Parameters:

Name	Type	Description
req	Object	Express request object
res	Object	Express response object

Source: [src/controllers/team.controller.js, line 134](#)

### Returns:

team

Type

object

```
(async) getTeamUsu(req, res) → {Array}
```

Get team user

### Parameters:

Name	Type	Description
req	Object	Express request object
res	Object	Express response object

Source: [src/controllers/team.controller.js, line 58](#)

### Returns:

team

Type

Array

```
(async) getTeamWinner(req, res) → {object}
```

Get winner team

### Parameters:

Name	Type	Description
req	Object	Express request object
res	Object	Express response object

Source: [src/controllers/team.controller.js, line 148](#)

### Returns:

team

Type

object

```
(async) searchTeam(req, res) → {Array}
```

Search team by name

### Parameters:

Name	Type	Description
req	Object	Express request object
res	Object	Express response object

Source: [src/controllers/team.controller.js, line 161](#)

### Returns:

teams

Type

Array