Class: TeamService

TeamService(Team)

Team class service, Our services indicated what actions should be taken according to the data that we receive from the different requests to our api controller

Constructor

`new TeamService(Team)`

Parameters:

Name	Type	Description
Team	class	insert our Team class

> Source: src/services/team.service.js, line 12

Methods

`(async) addMember(idTeam, entity) →` `{string}`

Add member

Parameters:

Name	Type	Description
idTeam	number	
entity	object	body of the element that brings the path

> Source: src/services/team.service.js, line 42

Returns:

message

Type
    string

(async) bestTeam() → {array}

Best team

| Source: | src/services/team.service.js, line 84 |

Returns:

teams

Type

array

(async) checkTeam(idTeam) → {boolean}

check the number of members

Parameters:

Name	Type	Description
idTeam	number	

| Source: | src/services/team.service.js, line 22 |

Returns:

Type

boolean

(async) deleteMember(idTeam, entity) → {string}

Delete member

Parameters:

Name	Type	Description
idTeam	number	
entity	object	body of the element that brings the path

| Source: | src/services/team.service.js, line 64 |

Returns:

message

Type

string

(async) getTeamInfo(idUsu) → {object|null}

Get user's team info

Parameters:

Name	Type	Description
idUsu	number	

Source:	src/services/team.service.js, line 121

Returns:

team or null

Type

object | null

(async) getTeamUsu(idUsu) → {Array|null}

Get user's team

Parameters:

Name	Type	Description
idUsu	number	

Source:	src/services/team.service.js, line 101

Returns:

team or null

Type

Array | null

(async) getTeamWinner(idTeam1, idTeam2) → {object}

Get winner team

Parameters:

Name	Type	Description
idTeam1	number	

Name	Type	Description
`idTeam2`	number	

Source: src/services/team.service.js, line 142

Returns:

team

Type
    object

(async) `searchTeam(teamName)` → {array|null}

Get team by name

Parameters:

Name	Type	Description
`teamName`	string	

Source: src/services/team.service.js, line 164

Returns:

team or null

Type
    array | null