Class: UserHeroService

UserHeroService(UserHero)

User hero 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 UserHeroService(UserHero)`

Parameters:

Name	Type	Description
UserHero	class	insert our UserHero class

Source: src/services/userHero.service.js, line 12

Methods

(async) bestDCHero() → {Array}

Get best DC heroes

Source: src/services/userHero.service.js, line 342

Returns:

Hero

Type
         Array

(async) bestMarverHero() → {Array}

Get best marvel heroes

> Source: src/services/userHero.service.js, line 313

Returns:

Hero

Type

     Array

(async) bestOTHero() → {Array}

Get best other heroes

> Source: src/services/userHero.service.js, line 328

Returns:

Hero

Type

     Array

(async) commentHero(body) → {string}

comment hero

Parameters:

Name	Type	Description
body	object	body of the element that brings the path

> Source: src/services/userHero.service.js, line 182

Returns:

message

Type

     string

(async) deleteCHero(body) → {string}

delete comment

Parameters:

Name	Type	Description
body	object	body of the element that brings the path

Source: src/services/userHero.service.js, line 217

Returns:

message

Type

     string

(async) favorite(body) → {string}

Favorite hero

Parameters:

Name	Type	Description
body	object	body of the element that brings the path

Source: src/services/userHero.service.js, line 88

Returns:

message

Type

     string

(async) followHero(body) → {string}

follow hero

Parameters:

Name	Type	Description
body	object	body of the element that brings the path

Source: src/services/userHero.service.js, line 30

Returns:

message

Type

     string

(async) getCommentHero(idUser, idHero) → {object|null}

Get heros comment

Parameters:

Name	Type	Description
idUser	number	
idHero	number	

Source: src/services/userHero.service.js, line 260

Returns:

Hero or null

Type
object | null

(async) getFav(id) → {Array|null}

get favorites heros

Parameters:

Name	Type	Description
id	number	

Source: src/services/userHero.service.js, line 239

Returns:

Heroes or null

Type
Array | null

(async) getHeroComments(idHero) → {Array|null}

Get heros comments

Parameters:

Name	Type	Description
idHero	number	

Returns:

Hero or null

Type

Array | null

(async) getHeroRateScore(idHero) → {Array|null}

Get heros rating score

Parameters:

Name	Type	Description
idHero	number	

Returns:

Hero or null

Type

Array | null

(async) getHeroUsu(idUser, idHero) → {object|null}

Get hero with user relation

Parameters:

Name	Type	Description
idUser	number	
idHero	number	

Returns:

Hero or null

Type

object | null

(async) getVoteHero(idUser, idHero) → {object|null}

Get heros vote

Parameters:

Name	Type	Description
idUser	number	
idHero	number	

Source: src/services/userHero.service.js, line 287

Returns:

Hero or null

Type
     object | null

(async) match(body) → {object}

Check if the user has a relationship with the hero

Parameters:

Name	Type	Description
body	object	

Source: src/services/userHero.service.js, line 22

Returns:

Type
     object

(async) mostFollowHeros() → {Array}

Get most followed heroes

Source: src/services/userHero.service.js, line 358

Returns:

Hero

Type

Array

(async) unfavorite(body) → {string}

Unfavorite hero

Parameters:

Name	Type	Description
body	object	body of the element that brings the path

> Source: src/services/userHero.service.js, line 123

Returns:

message

Type

string

(async) unfollowHero(body) → {string}

Unfollow hero

Parameters:

Name	Type	Description
body	object	body of the element that brings the path

> Source: src/services/userHero.service.js, line 66

Returns:

message

Type

string

(async) voteHero(body) → {string}

vote hero

Parameters:

Name	Type	Description
body	object	body of the element that brings the path

Source: src/services/userHero.service.js, line 147

Returns:

message

Type
string