Class: UserHeroController

UserHeroController(UserHeroService)

Class with User hero controllers functions

Constructor

new UserHeroController(UserHeroService)

Parameters:

Name	Type	Description
UserHeroService	class	insert our userHero service in our class

> Source: src/controllers/userHero.controller.js, line 11

Methods

(async) allHerosFav(req, res) → {Array}

Get all favorites heroes

Parameters:

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

> Source: src/controllers/userHero.controller.js, line 106

Returns:

heroes

Type
    Array

(async) allHerosFoll(req, res) → {Array}

Get all following heroes

Parameters:

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

> Source: src/controllers/userHero.controller.js, line 118

Returns:

heroes

Type
    Array

(async) bestDCHero(req, res) → {array}

Get best dc hero

Parameters:

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

> Source: src/controllers/userHero.controller.js, line 183

Returns:

best dc heros

Type
    array

(async) bestMarverHero(req, res) → {array}

Get best marvel hero

Parameters:

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

> Source: src/controllers/userHero.controller.js, line 172

Returns:

best marvel heros

Type

array

(async) bestOTHero(req, res) → {array}

Get best other hero

Parameters:

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

> Source: src/controllers/userHero.controller.js, line 194

Returns:

best other heros

Type

array

(async) commentHero(req, res) → {string}

comment a hero

Parameters:

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

Source:	src/controllers/userHero.controller.js, line 81

Returns:

message

Type

string

(async) deleteCHero(req, res) → {string}

delete a hero's comment

Parameters:

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

Source:	src/controllers/userHero.controller.js, line 94

Returns:

message

Type

string

(async) favorite(req, res) → {string}

favorite a hero

Parameters:

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

Source:	src/controllers/userHero.controller.js, line 45

Returns:

message

Type
    string

(async) followHero(req, res) → {string}

follow hero

Parameters:

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

> Source: src/controllers/userHero.controller.js,
>   line 21

Returns:

message

Type
    string

(async) getCommentHero(req, res) → {object}

Get a user's comment about a hero

Parameters:

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

> Source: src/controllers/userHero.controller.js,
>   line 132

Returns:

heroes

Type
    object

(async) getHeroComments(req, res) → {Array|null}

Get all the comments from a hero

Parameters:

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

Source: src/controllers/userHero.controller.js, line 215

Returns:

heroes

Type

Array | null

(async) getHeroRateScore(req, res) → {Array|null}

Get hero rating

Parameters:

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

Source: src/controllers/userHero.controller.js, line 227

Returns:

heroes

Type

Array | null

(async) getHeroUsu(req, res) → {object|null}

Get the relationship of the hero and the user

Parameters:

Name	Type	Description

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

Source: [src/controllers/userHero.controller.js](), [line 145]()

Returns:

hero or null

Type

object | null

(async) getVoteHero(req, res) → {object}

Get the comment of the hero and the user

Parameters:

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

Source: [src/controllers/userHero.controller.js](), [line 159]()

Returns:

heroes user comment

Type

object

(async) mostFollowHeros(req, res) → {array}

Most followed heroes

Parameters:

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

Source: [src/controllers/userHero.controller.js](), [line 204]()

Returns:

heroes

Type

array

(async) unfavorite(req, res) → {string}

unfavorite a hero

Parameters:

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

Source: src/controllers/userHero.controller.js, line 57

Returns:

message

Type

string

(async) unfollowHero(req, res) → {string}

unfollow hero

Parameters:

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

Source: src/controllers/userHero.controller.js, line 33

Returns:

message

Type

string

(async) voteHero(req, res) → {string}

vote a hero

Parameters:

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

Source: src/controllers/userHero.controller.js, line 69

Returns:

message

Type
string