

# Class: HeroController

## HeroController(HeroService)

Hero class with controllers functions

### Constructor

`new HeroController(HeroService)`

#### Parameters:

Name	Type	Description
HeroService	class	insert our hero service in our class

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

### Methods

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

All dc heroes

#### Parameters:

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

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

#### Returns:

heros

Type  
Array

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

All marvel heroes

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### Parameters:

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

Source: [src/controllers/hero.controller.js, line 122](#)

### Returns:

heros

Type  
Array

(`async`) `get(req, res) → {object}`

Get hero by id

### Parameters:

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

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

### Returns:

hero

Type  
object

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

Get winner hero

### Parameters:

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

Source: [src/controllers/hero.controller.js, line 32](#)

### Returns:

hero

Type

object

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

Get hero with highest combat stats

### Parameters:

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

Source: [src/controllers/hero.controller.js, line 100](#)

### Returns:

hero

Type

object

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

Get hero with most durability

### Parameters:

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

Source: [src/controllers/hero.controller.js, line 78](#)

### Returns:

hero

Type

object

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

Get most intelligent hero

### Parameters:

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

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

### Returns:

hero

Type  
object

(*async*) mostPower(req, res) → {object}

Get most powerful hero

### Parameters:

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

Source: [src/controllers/hero.controller.js, line 89](#)

### Returns:

hero

Type  
object

(*async*) mostSpeed(req, res) → {object}

Get fastest hero

### Parameters:

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

Source: [src/controllers/hero.controller.js, line 67](#)

### Returns:

hero

Type

object

(*async*) mostStrength(req, res) → {object}

Get strongest hero

### Parameters:

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

Source: [src/controllers/hero.controller.js, line 56](#)

### Returns:

hero

Type

object

(*async*) newHeros(req, res) → {Array}

Get new heroes in the db

### Parameters:

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

Source: [src/controllers/hero.controller.js, line 111](#)

### Returns:

heros

Type

Array

(*async*) profileImgHeroes(req, res) →  
{Array}

Get hero img for user profile

### Parameters:

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

Source: [src/controllers/hero.controller.js, line 146](#)

### Returns:

heros img

Type  
Array

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

Search hero by name

### Parameters:

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

Source: [src/controllers/hero.controller.js, line 157](#)

### Returns:

heros img

Type  
Array