

Class: DBConexion

DBConexion()

DB connection

Constructor

`new DBConexion()`

Source: [src/database/db.js, line 12](#)

Methods

`(async) conexion()`

Function to try the DB connection

Source: [src/database/db.js, line 17](#)

`(async) consulta(sql) → {Promise}`

function to make a query to the DB that will return one or more elements

Parameters:

Name	Type	Description
sql	String	the sql query to the db

Source: [src/database/db.js, line 55](#)

Returns:

if the query is successful it will return one or more elements from the DB, if not a reject will be returned indicating that there has been a failure

Type

Promise

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`(async) create(sql) → {Promise}`

function to create a new element in the DB

Parameters:

Name	Type	Description
sql	String	the sql query to the db

Source: [src/database/db.js, line 77](#)

Returns:

if the query has been successful, a resolve will be returned indicating that it could be created, otherwise a reject will be returned indicating the opposite

Type

Promise

`(async) createNewHero(sql, entity) → {Promise}`

function to create a new Hero in the DB

Parameters:

Name	Type	Description
sql	*	the sql query to the db
entity	*	Entity that contains the information you want to send in the query

Source: [src/database/db.js, line 96](#)

Returns:

if the query has been successful, a resolve will be returned indicating that it could be created, otherwise a reject will be returned indicating the opposite

Type

Promise

`(async) delete(sql) → {Promise}`

Function to delete a element in the DB

Parameters:

Name	Type	Description
sql	String	the sql query to the db

Source: [src/database/db.js, line 161](#)

Returns:

if the query has been successful, a resolve will be returned indicating that it could be delete, otherwise a reject will be returned indicating the opposite

Type

Promise

(async) update(sql) → {Promise}

function to update a element in the DB

Parameters:

Name	Type	Description
sql	String	the sql query to the db

Source: [src/database/db.js, line 142](#)

Returns:

if the query has been successful, a resolve will be returned indicating that it could be update, otherwise a reject will be returned indicating the opposite

Type

Promise