Rest API

Details:

I couldn´t make the POST method to work as intended but I left the methods in the controllerin case you want to take a look at them. All the Rest API is implemented with the GET method using the given URL in the original document.

GET api/championship/result

Stores the first and second place of a tournament, each user is stored with their respective scores. The user names will be unique, but the same user can win 1 or more championships. Returns the operation status if successfully.

Resource information:

Resource URL: /api/championship/result

HTTP Method: GET

Response format: JSON

Parameters:

first *required*	The name of the winner of the championship. Example: *Dave*
second *required*	The name of the second place of the championship. Example: *Armando*

Example Request

GET
http://www.appsgdchallenge.somee.com/api/championship/top?first=Rafael&second=Armando

Example Output
{
      status: 'success'
}

GET api/championship/top

Stores the first and second place of a tournament, each user is stored with their respective scores. The user names will be unique, but the same user can win 1 or more championships. Returns the operation status if successfully.

Resource information:

Resource URL: /api/championship/top

HTTP Method: GET

Response format: JSON

Parameters:

count *optional*	Sets the count of records to be retrieved. If not provided, the default value is 10. Example: *123*

Example Request

GET   http://www.appsgdchallenge.somee.com/api/championship/top?count=10

Example Output
{

     players: ["Dave", "Armando", "Robert"]

}

GET api/championship/new

Stores the first and second place of a tournament, each user is stored with their respective scores. The user names will be unique, but the same user can win 1 or more championships. Returns the operation status if successfully.

Resource information:

Resource URL: /api/championship/new

HTTP Method: GET

Response format: JSON

Parameters:

data *mandatory*	The data of the championship following the bracketed array standard. Example: *[["Armando", "P"],["Dave", "S"]]*

Example Request

GET http://www.appsgdchallenge.somee.com/api/championship/top?data=[["Armando", "P"],["Dave", "S"]]

Example Output
{

      winner: ["Dave", "S"]

}