Documentation

1-the routes and controller and models separeated in each directory

2-**very important:**to test the this code and the authorization prevents you

You should comment the route code of the authorization token in app.js.

3-the route http://localhost:8080/serial with GET method will show all series

4-the route http://localhost:8080/serial/:serianame with GET method will show specific serial detials according to serial name

5-the route http://localhost:8080/create with post method will create new series

You should provide "name","description","actors" as string and will separated before inserting

,"trail"what is the trail url in our host ,"director"

6-the route http://localhost:8080/user/login with POST method and you should support

The correct "name" and "password" with form data or Json (important) and so the server will give you a token to access with it every request

7- the route http://localhost:8080/user/register with POST method and you should support

The "name" and "password" with form data or Json (important) that you want to save in DB

8-the route http://localhost:8080/comment/:serialname with POST method to comment to the specific serial with name "serialname" in url and you should provide two keys "commentedby","commentbody"

9-the route http://localhost:8080/rate /:serialname with POST method to rate specific serial with name "serialname" in url and you should provide two keys "ratedby","ratenum"

10-this API used JWT in authentication