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Lessons

Review Classmates: Assignment4

Review by April 13, 11:59 PM PDT

Reviews 5 left to complete

Assignment 4

by L.Lian
March 30, 2016

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Please upload the updated *app.js* file here

app.js (https://s3.amazonaws.com/coursera-uploads/peer-review/ngZrURn5EeWwrBKfKrqlSQ/50052e5d88a1741de1e75fae9299b799/app.js)
app.js

The favoriteRouter is correctly included into app.js

- (•) 5 pts
  Yes
- ( ) 0 pts
  No

The *favoriteRouter* is correctly mounted on the '/favorites' route.

- ( ) 5 pts
  Yes
- (•) 0 pts
  No

Please upload your *favorites.js* file from the *models* folder

favorites.js (https://s3.amazonaws.com/coursera-uploads/peer-review/ngZrURn5EeWwrBKfKrqlSQ/833fadc31395d677b88af94a109bb94d/favorites.js)
favorites.js

The *favoriteSchema* correctly includes a field that is a reference to the *User* model and can be set to the user ObjectId

- (•) 10 pts
  Yes
- ( ) 0 pts
  No

The *favoriteSchema* correctly includes a field that is an array of dish ObjectIds referencing the Dish model

- (•) 10 pts
  Yes
- ( ) 0 pts
  No

Please upload your *favoriteRouter.js* file from the *routes* folder

favoriteRouter.js (https://s3.amazonaws.com/coursera-uploads/peer-review/ngZrURn5EeWwrBKfKrqlSQ/b95b668ff2af065ff5cccf30b034b519/favoriteRouter.js)
favoriteRouter.js

The GET operation correctly retrieves the specific user's list of favorites.

- (•) 5 pts
  Yes
- ( ) 0 pts
  No

The GET operation correctly uses the populate function to populate the user's information into the response message.

- ( ) 10 pts
  Yes
- (•) 0 pts
  No

The GET operation correctly uses the populate function to populate the list of favorite dishes with the dishes' information into the response message.

- ( ) 10 pts
  Yes
- (•) 0 pts
  No

The POST operation creates a new favorites list for a user if the list does not already exist.

- ( ) 10 pts
  Yes
- ( ) 0 pts
  No

The POST operation adds the dish specified in the body of the message to the list of favorites

- ( ) 5 pts
  Yes
- ( ) 0 pts
  No

The POST operation ensures that duplicate dish IDs are not added to the list of favorites. The list will contain only one entry corresponding to each favorite dish.

- ( ) 10 pts
  Yes
- ( ) 0 pts
  No

The DELETE operation on '/favorites' deletes the list of favorites from the server for the specific user

- ( ) 10 pts
  Yes
- ( ) 0 pts
  No

The DELETE operation on '/favorites/dishObjectId' will correctly delete the specific dish from the list of user's favorites.

- ( ) 10 pts
  Yes
- ( ) 0 pts
  No

Please add any additional written comments that you would like to give to the student.

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