Test Report

Started: 2023-11-18 22:47:24

Suites (9)
7 passed
2 failed
0 pending

Tests (98)
95 passed
3 failed
0 pending

∨ C:\Users\danie\Desktop\QS\QS_Lab1\tests\authentication-handlers.test.js   4.382s

login function	handle the successful login	passed	0.098s
login function	handle an unsuccessful login with incorrect credentials	passed	0.005s
login function	should handle an error during the login process	passed	0.003s

∨ C:\Users\danie\Desktop\QS\QS_Lab1\tests\messaging-handlers.test.js   4.338s

loadWebSocketSettings tests	handle a successful query and return settings	passed	0.092s
loadWebSocketSettings tests	should handle an unsuccessful query and return an empty array	passed	0.004s
messagingInsertNew tests	handle a successful insert	passed	0.004s
messagingInsertNew tests	handle a message request with missing data	passed	0.003s
messagingInsertNew tests	should handle an unsuccessful query anr return -1	passed	0.002s
loadWebSocketMessages tests	handle a successful query and return the messages	passed	0.005s
loadWebSocketMessages tests	should handle an unsuccessful query and return an empty array	passed	0.003s

∨ C:\Users\danie\Desktop\QS\QS_Lab1\tests\classes.test.js   4.589s

Validate Client Class	*constructor without values*	passed	0.062s
Validate Client Class	*constructor with values*	passed	0.006s
Validate User Class	*constructor without values*	passed	0.002s
Validate User Class	*constructor with values*	passed	0.009s
Validate JobInfo Class	*constructor without values*	passed	0.004s
Validate JobInfo Class	*constructor with values*	passed	0.01s
Validate JobTyperequest Class	*constructor without values*	passed	0.001s
Validate JobTyperequest Class	*constructor with values*	passed	0.004s
Validate MessageSocket class	*constructor without values*	passed	0.003s
Validate MessageSocket class	*constructor with values*	passed	0.004s

∨ C:\Users\danie\Desktop\QS\QS_Lab1\tests\clients-handlers.test.js			4.48s
getClients function	*handle a successful query and return clients*	passed	0.094s
getClients function	*handle an error during the query and return an empty array*	passed	0.003s
editClient function	*handle a successful update and return success: true*	passed	0.002s
editClient function	*should handle an unsuccessful update and return success: false*	passed	0.002s
deleteClient function	*handle a successful delete and return 200 status*	passed	0.002s
deleteClient function	*handle an unsuccessful delete and return 500 status*	passed	0.004s
createClient function	*handle a successful insert and return 200 status*	passed	0.002s

createClient function	handle an unsuccessful insert and return 500 status	passed	0.002s

∨ C:\Users\danie\Desktop\QS\QS_Lab1\tests\localStorage.test.js			4.278s
SaveUserDetails function test	*SaveUserDetails with user to localStorage*	passed	0.044s
SaveUserDetails function test	*SaveUserDetails with no user to localStorage*	passed	0.005s
SaveUserDetails function test	*SaveUserDetails with null to localStorage*	passed	0.003s
getUserDetails function test	*getUserDetails with user in localStorage*	passed	0.003s
getUserDetails function test	*getUserDetails with no user in localStorage*	passed	0.003s
saveClientsLocalStorage function test	*saveClientsLocalStorage with clients to localStorage*	passed	0.002s
saveClientsLocalStorage function test	*saveClientsLocalStorage with no clients to localStorage*	passed	0.001s
saveClientsLocalStorage function test	*saveClientsLocalStorage with null value to localStorage*	passed	0.002s
getClientsLocalStorage function test	*getClientsLocalStorage with user in localStorage*	passed	0.009s
getClientsLocalStorage function test	*getClientsLocalStorage with no user in localStorage*	passed	0.003s
saveUsersLocalStorage function test	*saveUsersLocalStorage with users to localStorage*	passed	0.002s
saveUsersLocalStorage function test	*saveUsersLocalStorage with no users to localStorage*	passed	0.002s
saveUsersLocalStorage function test	*saveUsersLocalStorage with null value to localStorage*	passed	0.001s
getUsersLocalStorage function test	*getUsersLocalStorage with user in localStorage*	passed	0.004s

getUsersLocalStorage function test	getUsersLocalStorage with no user in localStorage	passed	0.002s
saveUserJobsLocalStorage function test	saveUserJobsLocalStorage with user jobs to localStorage	passed	0.002s
saveUserJobsLocalStorage function test	saveUserJobsLocalStorage with no user job to localStorage	passed	0.001s
saveUserJobsLocalStorage function test	saveUserJobsLocalStorage with null to localStorage	passed	0.008s
getUserJobsLocalStorage function test	getUserJobsLocalStorage with user jobs in localStorage	passed	0.002s
getUserJobsLocalStorage function test	getUserJobsLocalStorage with no user jobs in localStorage	passed	0.002s

ᵥ C:\Users\danie\Desktop\QS\QS_Lab1\tests\users-handlers.test.js			4.779s
Create User tests	handle the create user with a successful request	passed	0.062s
Create User tests	handle an unsuccessful query because of missing data	passed	0.024s
Create User tests	should handle an database error during the user creation process	passed	0.003s
Edit user tests	handle an successful edit user request	passed	0.004s
Edit user tests	handle a request with missing data	passed	0.007s
Edit user tests	should handle an error during the user edit process	passed	0.003s
Delete User Tests	handle a delete user successful request	passed	0.004s
Delete User Tests	handle an unsuccessful user delete because of missing data	failed	0.004s
Delete User Tests	should handle an error during the user delete process	passed	0.005s
Get User Tests	handle a request with only a single user	passed	0.002s

Get User Tests	handle a get all user requests with multiple users	passed	0.001s
Get User Tests	handle a get all users with no users	passed	0.004s
Get User Tests	handle a get all users when a database error ocurred	passed	0.006s

∨ C:\Users\danie\Desktop\QS\QS_Lab1\tests\requests.test.js `5.042s`

getClientsAjax function tests	With unsuccessful request	passed	0.065s
getClientsAjax function tests	With successful request	passed	0.028s
getClientsAjax function tests	With unsuccessful request and new users saved in localStorage	failed	0.064s
editClientAjax function tests	With successful request	passed	0.007s
editClientAjax function tests	With unsuccessful request	passed	0.004s
deleteClientAjax function tests	With successful request	passed	0.003s
deleteClientAjax function tests	With unsuccessful request	passed	0.003s
createClientAjax function tests	With successful request	passed	0.005s
createClientAjax function tests	With unsuccessful request	passed	0.003s
logOutAjax function tests	With successful request	passed	0.004s
loginAjax function tests	With successful request and valid credentials	passed	0.003s
loginAjax function tests	With successful request but not valid credentials	passed	0.005s
loginAjax function tests	With unsuccessful request	passed	0.005s

getUsersAjax function tests	With unsuccessful request		passed	0.009s
getUsersAjax function tests	With successful request		passed	0.002s
getUsersAjax function tests	With unsuccessful request and new users saved in localStorage		failed	0.008s
createUserAjax function tests	With successful request		passed	0.002s
createUserAjax function tests	With unsuccessful request		passed	0.004s
deleteUserAjax function tests	With successful request		passed	0.003s
deleteUserAjax function tests	With unsuccessful request		passed	0.006s
editUserAjax function tests	With successful request		passed	0.008s
editUserAjax function tests	With unsuccessful request		passed	0.011s
loadPageSettingsAjax	With successful request		passed	0.007s
loadPageSettingsAjax	With unsuccessful request		passed	0.002s

∨ C:\Users\danie\Desktop\QS\QS_Lab1\tests\globalHandlers.test.js				0.756s
logout function	clear the user session and return 200 status		passed	0.011s

∨ C:\Users\danie\Desktop\QS\QS_Lab1\tests\jobs-handlers.test.js				1.719s
getListJobs function	handle a successful query and return jobs		passed	0.032s
getListJobs function	handle an unsuccessful query and return an empty array		passed	0.002s
getUserInfoInitState function	handle a successful query and return initPageState		passed	0.002s

getUserInfoInitState function	should handle an unsuccessful query and return an empty array	passed	0.002s
editJobInfo function	handle a successful update and return 200 status	passed	0.003s
editJobInfo function	handle an unsuccessful update and return 500 status	passed	0.002s
createJob function	create a job and return 200 status on success	passed	0.003s
createJob function	handle an error during job creation and return 500 status	passed	0.003s
reopenJob function	handle a successful update and return 200 status	passed	0.002s
reopenJob function	handle an unsuccessful update and return 500 status	passed	0.002s
editOrderPriority function	handle a successful update and return 200 status	passed	0.001s
editOrderPriority function	handle an unsuccessful update and return 500 status	passed	0.001s