

Testing scenarios

- 1-Checking that a user with wrong username or password should not be allowed to login
- 2-checking that a user with right username and password would be able to login
- 3-user should find course when searching for it by its id
- 4-user should find registration when searching for it by its id
- 5-user should find registration details when searching for it by its id
- 6-user should find user when searching for it by its id
- 7-user should find grade when searching for it by its id
- 8-user should find menu when searching for it by its id
- 9-user should find menu type when searching for it by its id
- 10-user should find user type when searching for it by its id
- 11-user should be able to add user in the users file
- 12-user should be able to add course in the course file
- 13-user should be able to add registration in the registration file
- 14-user should be able to add registration details in the registration details file
- 15-user should be able to add user type in the user type file
- 16-user should be able to add menu in the menu file
- 17-user should be able to add menu type in the menu file
- 18-user should be able to add grade in the grades file
- 19-specific users are authorized to read and edit the text files

- 20-user must enter right adding code to add new grade
- 21-user must enter right deleting code to delete a grade
- 22-user must enter right updating password to update grade
- 23-student must be able to pay fees by different ways of payment
- 24-user must be able to logout of his account
- 25-must check functions that gets a row by id in text files
- 26-must check functions that update record in text files
- 27-must check functions that delete record in text file
- 28-must check that text file content is presented in table shape
- 29-must make sure that user's password is encrypted in the users file
- 30-check that all CRUD operation are working on all text files