

## Test plan [14](#): Motivafit-Fitness App workout-diet-motivation Team\_Stories\_Sprint2

### Properties

Area Path:	Motivafit-Fitness App workout-diet-motivation
Iteration:	Motivafit-Fitness App workout-diet-motivation\Sprint2
Owner:	Pamela Bou Khalil
State:	Active
Start date:	Tuesday, October 10, 2023
End date:	Tuesday, October 24, 2023

### Suite hierarchy

Static suite: Motivafit-Fitness App workout-diet-motivation Team\_Stories\_Sprint2 (ID: [15](#))

Requirement-based suite: 4 : As a user i should be able to change my password so that i can recover my account in case i forgot my password. (ID: [31](#))

Requirement-based suite: 2 : As a user i should be able to navigate easily in the login page so that i can proceed further. (ID: [23](#))

Requirement-based suite: 3 : As a user i should be able to choose a two-factor authentication so that i can create my account securely. (ID: [16](#))

### Configurations

#### CONFIGURATIONS IN TEST PLAN

Id	Name	Configuration variables
1	Windows 10	Operating System: Windows 10

### Run settings

#### MANUAL RUNS

Settings:	None
Environment:	None

#### AUTOMATED RUNS

Settings:	None
Environment:	None

#### BUILD

Definition:	None
Quality:	None
Build in use:	None

Test suite [23](#): 2 : As a user i should be able to navigate easily in the login page so that i can proceed further.

### Properties

State:	In Progress
Type:	Requirement-based Suite
Requirement:	<a href="#">2</a> : As a user i should be able to navigate easily in the login page so that i can proceed further.
Configurations:	Windows 10

## Test cases (3)

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### Test case [22](#): Navigating to the Login Page

**PROPERTIES**

Test Case Id:	22
Assigned To:	Pamela Bou Khalil
State:	Design

**SUMMARY**

Verify that the user can easily navigate to the login page.

**STEPS**

#	Action	Expected value	Attachments
1	Navigate to login page		
1.1	Navigate to the login page	The user should successfully navigate to the login page.	
2	Click on the "Login" link on the homepage.	Clicking on the "Login" link should navigate the user to the login page without any issues.	

### Test case [24](#): Logging In with Valid Credentials

**PROPERTIES**

Test Case Id:	24
Assigned To:	Pamela Bou Khalil
State:	Design

**SUMMARY**

Ensure that the user can log in successfully using valid credentials.

**STEPS**

#	Action	Expected value	Attachments
1	Navigate to login page		
1.1	Navigate to the login page	The user should successfully navigate to the login page.	
2	Enter the valid @username and @password (using shared parameters).		
3			

**PARAMETERS**

username	password
john	P4ss

Test case 28: Logging In with Invalid Credentials

PROPERTIES

Test Case Id:	28
Assigned To:	Pamela Bou Khalil
State:	Design

SUMMARY

Validate that the user receives an error message when attempting to log in with invalid credentials.

STEPS

#	Action	Expected value	Attachments
1	Navigate to login page		
1.1	Navigate to the login page	The user should successfully navigate to the login page.	
2	Enter an invalid @username and @password (using shared parameters).	Entering the invalid username and password should not result in any errors.	
3	Click the "Log In"button.	After clicking the "Log In" button, the system should display an error message indicating that the login credentials are incorrect, and the user should not be able to proceed.	

PARAMETERS

username	password
John	Pss

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