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# TESTPLAN RECOVERY

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## Introduction

My project runs unit tests to make sure my methods work before starting up the project and giving me directions if I messed something up in my code. To create a view of all tests and what they are supposed to do, I've made some test cases like below.

## Test cases

### Registration

Title:	User/PT registrates
Summary:	User/PT creates an account for the application
Character:	User/PT without an account
Steps:	<ol style="list-style-type: none"><li>1. User/PT goes to register page</li><li>2. User/PT enters credentials</li><li>3. Credentials will be sent to fill database</li><li>4. Personal JWT-token is created for user/PT</li><li>5. User/PT is redirected to login page</li></ol>
Result:	Account is created for user/PT

### Login

Title:	User/PT logs in
Summary:	User/PT logs in to use application
Character:	User/PT with an account
Steps:	<ol style="list-style-type: none"><li>1. User/PT goes to login page</li><li>2. User/PT enters credentials</li><li>3. Credentials will be sent to database</li><li>4. Database checks if credentials exist</li><li>5. User/PT is redirected to user info page</li></ol>
Result:	User/PT is logged in for application use

### Update diet

Title:	User updates meal
Summary:	User updates his meal for that part of the day
Character:	User with/without a meal
Steps:	<ol style="list-style-type: none"><li>1. Logged in user goes to diet page</li><li>2. User selects new meal</li><li>3. Meal ID is sent to update database</li><li>4. User receives alert of updated meal</li></ol>
Result:	Meal is updated in user's database

### Update exercise

Title:	User updates exercise
Summary:	User updates the exercise he is doing that part of the day
Character:	User with an account and with/without an exercise
Steps:	<ol style="list-style-type: none"><li>1. User goes to exercise page</li><li>2. User chooses the exercise he wants to do</li><li>3. Exercise ID is sent to update database</li><li>4. User receives alert for updated exercise</li></ol>
Result:	Exercise is updated in database for user

### Insert or update injury

Title:	User inserts injury
Summary:	User inserts his injury so his PT can see it
Character:	User with an account and with/without an injury
Steps:	<ol style="list-style-type: none"><li>1. User goes to injury page</li><li>2. User enters injury details</li><li>3. details will be sent to database</li><li>4. Database creates new injury if injury doesn't exist</li><li>5. Database updates user's injury</li><li>6. User receives alert of updated injury</li></ol>
Result:	Injury is inserted for user

### PT deletes user

Title:	PT deletes user
Summary:	PT deletes user in home dashboard
Character:	PT with account and users
Steps:	<ol style="list-style-type: none"><li>1. PT goes to home dashboard</li><li>2. PT presses delete button</li><li>3. User ID is sent to database</li><li>4. Database checks if user exists</li><li>5. Database deletes user</li><li>6. PT receives alert of deleted user</li></ol>
Result:	PT deleted an user