UAT Plan

for

RepTracker sprint 0.01

Index

[1. Scope 3](#_Toc139546475)

[1.1. Objectives and business requirements 3](#_Toc139546476)

[1.2. Scope 3](#_Toc139546477)

[2. Testing team 4](#_Toc139546478)

[3. Environmental requirements 5](#_Toc139546479)

[3.1. Hardware requirements 5](#_Toc139546480)

[3.2. Software requirements 5](#_Toc139546481)

[4. Test Scripts 1](#_Toc139546482)

# Scope

## Objectives and business requirements

In this section, outline the business requirements. In other words:

We well be testing the UI of the landing page of the RepTracker

## Scope

* Testing the UI of the landing page only
* Ensuring the responsiveness of the UI is working

## System Diagrams

Storyboard:

**A screenshot of a cell phone

Description automatically generated**

Structure chart:

A diagram of a company

Description automatically generated

(first half)

A diagram of a diagram

Description automatically generated with medium confidence

(second half)

Dataflow:

A white circle with black lines

Description automatically generated

A white circle with a white square and a white square with colorful lines

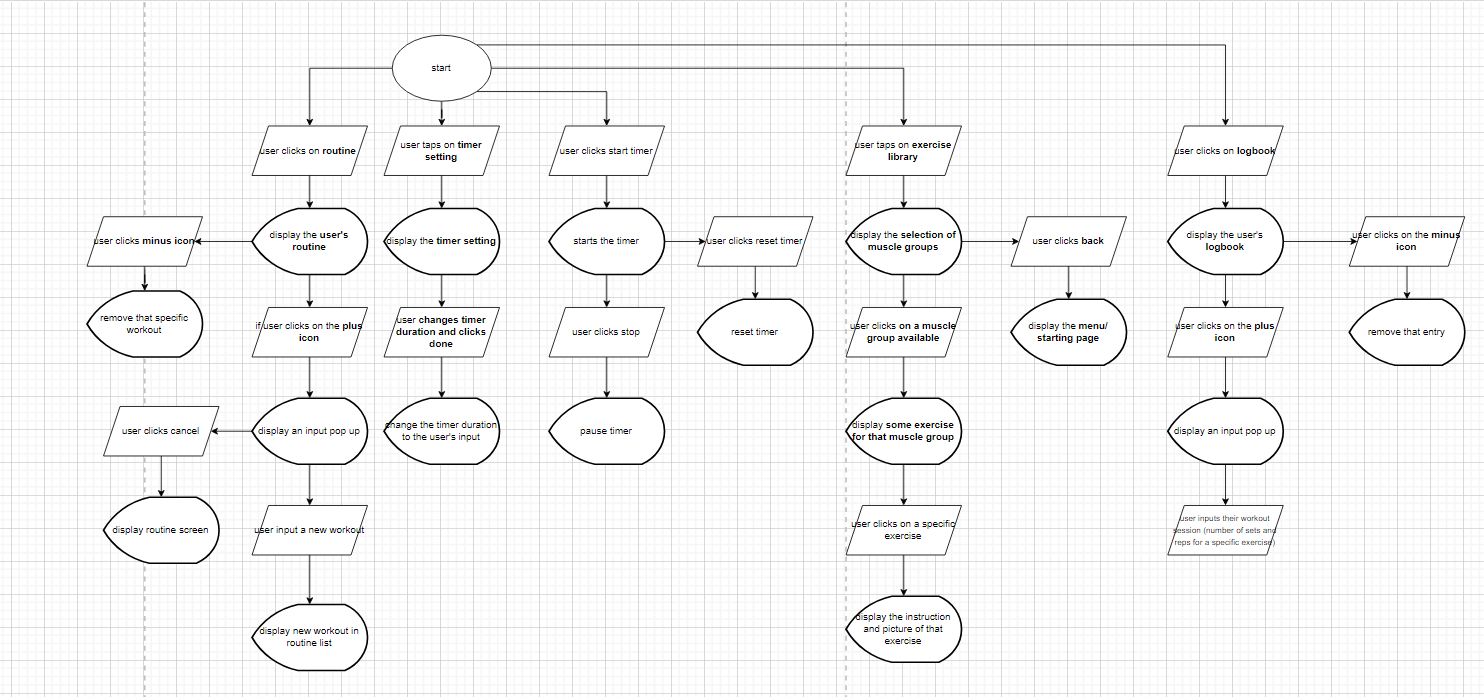
Description automatically generated with medium confidence

Context diagram:

A white circle with black lines and a black line

Description automatically generated

Flowchart:



*Example:*

*Storyboards, wireframes, flowcharts, schematics, pictorials, mood-boards, etc.*

# Testing team

In this section, list out members of your QA team and what their roles will be during UAT.

|  |  |
| --- | --- |
| **Name** | **Responsibilities** |
| Sean Perpignani | Testing the UI of RepTracker |
|  |  |
|  |  |
|  |  |
|  |  |

# Environmental requirements

## Hardware requirements

iPhone 6 or newer

Samsung galaxy s6 or newer

Window PC

## Software requirements

If any extra software or dependencies must be downloaded and installed, list them here.

Google chrome (PC)

Google (android)

Safari (phone)

## Network requirements

Have access to internet

# Test Scripts

This section is more important than it seems—it is crucial that both the QA team and the testers know what features must be tested, especially if you’re testing a lot at once.

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **Test** | **Describe the feature being tested** | **Describe the user input or test data** | **Describe the pass criteria** |  |
| 1 | Page displays the correct UI | User needs to first navigate to <https://tempehs.github.io/2024SDD-Linh-RepTracker/> which is accessible through GitHub (on pc) | Page loads a display similar to the one above | Tester name: Sean Perpignani   |  |  | | --- | --- | | X | PASS | |  | FAIL |   Observations:  The page loads as it should |
| 2 | page is responsive to screen size | User needs to first navigate to <https://tempehs.github.io/2024SDD-Linh-RepTracker/> which is accessible through GitHub (on a phone) | Page loads a display similar to the one above | Tester name:   |  |  | | --- | --- | | X | PASS | |  | FAIL |   Observations:  The page loads as it should |

Tip: Write step-by-step, detailed but concise instructions on how to test the feature.