

STP

for Clalit active application

Project name: Clalit active

Version: 2.0.91

Hades Sasson

version control

CURRENT VERSION

Software Test Plan - STP	The title of the document
Clalit Active	Software
Hades Sasson	QA
Xiaomi Redmi Note 11s Android and iPhone 12 Pro Max ios	instruments
01/10/24	date

<u>2.0.91</u>	Website version
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.(Testing strategy (schedules:

date	target
14/8/24	document STP
29/8/24 - 14/8/24	document STD
22/8/24 -20/8/24	document STR
22/8/24	presentation DEMO
01/10/24	Project submission

document review

introduction

**This document is used as the software test plan for the
Klalit Active application.**

**Defining the framework and strategy for testing the
application.**

**A program adapted to support the Agile Scrum
methodology, emphasizing flexibility and iterative
development.**

Our goal is to verify the high quality of the app.

In accordance with Scrum principles, this document will remain short and focused on the testing needs, so that it can be easily updated throughout the execution of the project.

Purpose of the test:

We will make sure that the Klalit Active app behaves as expected by testing its features and functionality.

Product description - The Clalit Active app is intended for Clalit Health Insurance customers and it helps them maintain their health, track activities, goals and metrics, and even g

About the app:**Test purpose** - check the integrity of the application while focusing on the main processes.

et rewarded for it.

Features and tests we will perform

<i>test type:</i>	<i>Features:</i>
FunctionalityTest* usability Test* Test E2E* *Test integration GUI Test* *edge testing Test compatibility* researchTest	enrollment
	<i>main screen</i>
	A friend brings a friend definitions
	<i>Contact us</i>
	personal area
	main screen
	My daily health index
	smoke
	Updates

It should be noted that due to a lack of characterization documents - all tests will be performed using an exploratory technique.

Features that we will not test

My Health Tasks, Weekly Goal, Active+, My Shows,
My Groups.

Types of tests we will not perform:

Information security

Localization test

recovery tests

Backward compatibility check

load tests

limitations:

It is not possible to fully check the execution of an order due to a payment limit at the time of ordering.

Malfunction of internet and mobile device

Platforms to test:– Xiaomi Redmi Note 11s, Android 13
and iPhone 12 Pro Max ios

Threshold conditions for performing the tests:

Entry conditions:

Proper testing means: stable internet connection,
working mobile device with a cellular SIM.

Good app and A perfect general insurance
customer.

Departure conditions:

Exit condition is affected by the level of bugs we
found.

We define severity levels of bugs to assess the impact
of the bug on the site and the urgency required to fix
it. Setting severity levels helps to properly prioritize

bug handling and allocate appropriate resources to problem solving.

Definitions for common hardware levels:

Critical Severity: A bug that causes a complete shutdown of the system, severe data loss, or exposure to significant security risks. This bug prevents users from continuing their work.

High Severity: A bug that significantly limits the functioning of the system or important parts of it, but does not cause a complete shutdown. can harm the user experience or an important business function.

Medium Severity: A bug that affects less critical parts of the system or causes inconvenience to users, but has workarounds or workarounds. Still requires care, but less urgent.

Low Severity: A bug that minimally affects system functionality or user experience. Fixing it can wait to be addressed, especially if there are more serious bugs to address.

We will define the amount of bugs found as an exit condition:

In percentages, the amount of bugs will not exceed
15%

קריטית	גבוהה	בינונית	נמוכה
0	2	12	22