

# Software Test Report (STR)



**Project Name:** Clalit app

**Version:** 1

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## **1. Introduction**

### **1.1 Objective**

The objective of this report is to provide a comprehensive overview of the testing activities performed on the Clalit app website. This report includes a detailed examination of the executed test cases, obtained results, and recommendations for improvements or necessary fixes. The aim is to ensure that the website meets the required quality standards and functions as expected across various user scenarios.

This report aims to:

- Summarize the testing strategy and methodologies employed.
- Document findings from the testing process, including any identified defects.
- Provide actionable insights and recommendations for resolving issues found.
- Evaluate the overall readiness of the Clalit app website for release or further development.

The focus is on ensuring that the Clalit app website delivers a seamless, functional, and user-friendly experience, addressing any potential risks or quality concerns.

### **1.2 Scope**

Testing was conducted on every page of the Clalit app website, covering:

- **Functional Testing:** Verifying all buttons, links, forms, and other functionalities.
- **Compatibility Testing:** Ensuring the website functions correctly across all popular browsers and operating systems.

- **User Interface (UI) Testing:** Checking design elements, layouts, and responsiveness to different screen resolutions.
- **Accessibility Testing:** Verifying the website's accessibility for people with disabilities.
- **Security Testing:** Assessing vulnerabilities to common security risks like SQL Injection and XSS.
- **Performance Testing:** Measuring loading times and performance under load.

## 2. Test Branch and Categories

Page Structure and Subcategories:

Page	Home page	subcategory	Page	CS	subcategory
Log-in	Functional Testing	All links	Tests	Functional Testing	All links
	Compatibility Testing	Download forms		Compatibility Testing	Download forms
	UI	Q&A		UI	Q&A
	Accessibility Testing			Accessibility Testing	
	Security Testing			Security Testing	
	Performance Testing			Performance Testing	

Page	Home page	subcategory	Page	CS	subcategory
Sign in	Functional Testing	All links	Tests	Functional Testing	All links
	Compatibility Testing	Download forms		Compatibility Testing	Download forms
	UI	Q&A		UI	Q&A
	Accessibility Testing			Accessibility Testing	
	Security Testing			Security Testing	
	Performance Testing			Performance Testing	

Page	Home page	subcategory	Page	CS	subcategory
Menu	Functional Testing	All links	Tests	Functional Testing	All links
	Compatibility Testing	Download forms		Compatibility Testing	Download forms
	UI	Q&A		UI	Q&A
	Accessibility Testing			Accessibility Testing	
	Security Testing			Security Testing	
	Performance Testing			Performance Testing	

Page	Home page	subcategory	Page	CS	subcategory
Medical file	Functional Testing	All links	Tests	Functional Testing	All links
	Compatibility Testing	Download forms		Compatibility Testing	Download forms
	UI	Q&A		UI	Q&A
	Accessibility Testing			Accessibility Testing	
	Security Testing			Security Testing	
	Performance Testing			Performance Testing	

Page	Home page	subcategory	Page	CS	subcategory
Family doc	Functional Testing	All links	Tests	Functional Testing	All links
	Compatibility Testing	Download forms		Compatibility Testing	Download forms
	UI	Q&A		UI	Q&A
	Accessibility Testing			Accessibility Testing	
	Security Testing			Security Testing	
	Performance Testing			Performance Testing	

Page	Home page	subcategory	Page	CS	subcategory
Consolations	Functional Testing	All links	Tests	Functional Testing	All links

	Compatibility Testing	Download forms		Compatibility Testing	Download forms
	UI	Q&A		UI	Q&A
	Accessibility Testing			Accessibility Testing	
	Security Testing			Security Testing	
	Performance Testing			Performance Testing	

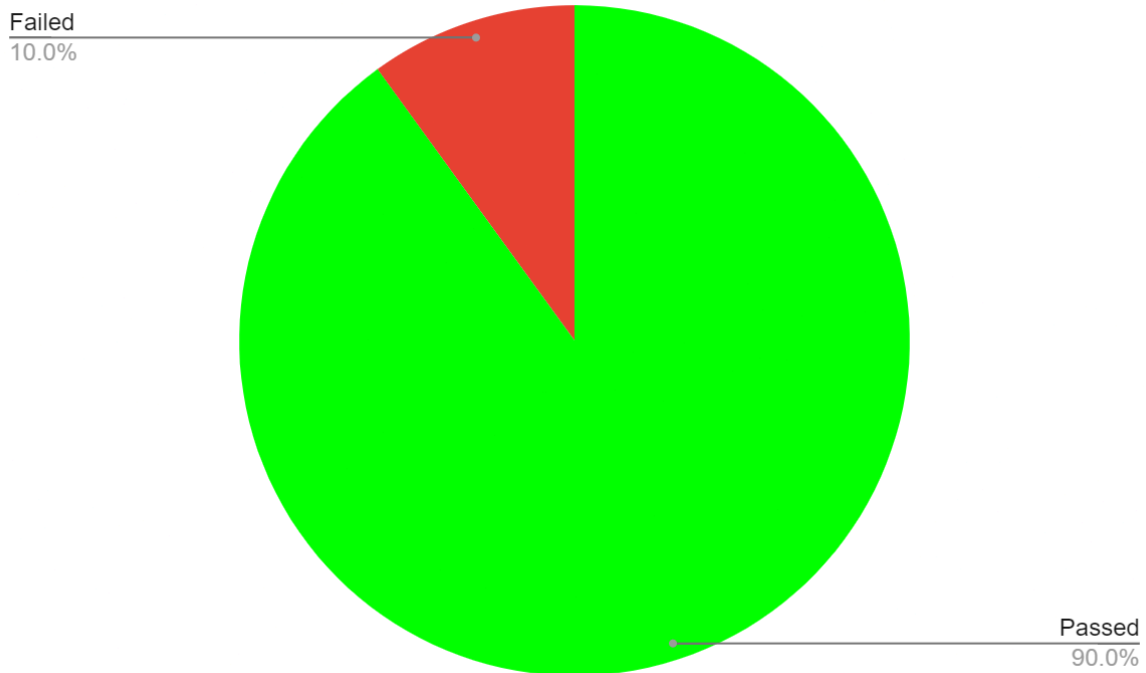
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### 3. Metrics

#### 3.1 Test Cases Status

**This pie chart shows the number of test cases that passed and failed during the initial testing phase.**

Passed	Failed	Total
135	15	150



### 3.2 Test Environment

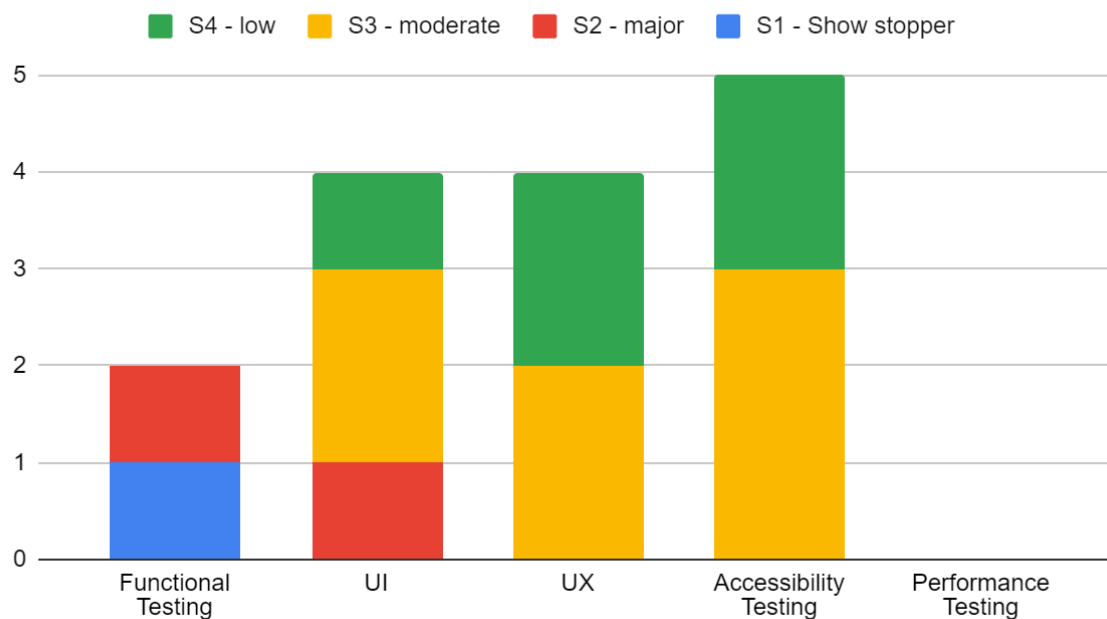
- Operating System: IOS
- Devices: Iphone 14 Max

### 3.3 Defect Distribution by Module

This table details defect severity across test areas:

	Functional Testing	UI	UX	Accessibility Testing	Performance Testing
S1 - Show stopper	1	0	0	0	0
S2 - major	1	1	0	0	0
S3 - moderate	0	2	2	3	0
S4 - low	0	1	2	2	0
Total	2	4	4	5	0

S1 - Show stopper, S2 - major, S3 - moderate and S4 - low



## 4. Test Results

### 4.1 Summary of Test Execution

**This section summarizes test execution findings, detailing the strengths and potential improvements identified during testing.**