

Hochschule Heilbronn

University of Applied Sciences

Test Report

Test Document with Separate TOC

Testing No TOC Redundancy

by Marc Nauendorf

Author:	Marc Nauendorf
Student ID:	200882
Program:	Software engineering Master
Faculty:	Faculty of Informatics
Studiengang:	HCI
Research Lab:	UniTyLab
Supervisor:	Prof. Dr. Gerrit Meixner
Co-Supervisor:	-
Academic Year:	2024/2025
Submission Date:	November 2025

Table of Contents

Introduction.....	2
Background.....	2
Technical Details.....	2
Methodology.....	2
Data Collection.....	2
Primary Sources.....	2
Secondary Sources.....	2
Results.....	2
Main Findings.....	2
Conclusion.....	3
Summary.....	3
Future Work.....	3
Introduction.....	2
Background.....	2
Technical Details.....	2
Methodology.....	2
Data Collection.....	2
Primary Sources.....	2
Secondary Sources.....	2
Results.....	2
Main Findings.....	2
Conclusion.....	3
Summary.....	3
Future Work.....	3
Introduction.....	2
Background.....	2
Technical Details.....	2
Methodology.....	2
Data Collection.....	2
Primary Sources.....	2
Secondary Sources.....	2
Results.....	2
Main Findings.....	2
Conclusion.....	3
Summary.....	3
Future Work.....	3

Introduction

This is a test document to verify that the TOC appears only once and not redundantly.

Background

Some background information here.

Technical Details

More technical details.

Methodology

This section describes the methodology.

Data Collection

Information about data collection.

Primary Sources

Details about primary sources.

Secondary Sources

Details about secondary sources.

Results

This section presents the results.

Main Findings

The main findings are presented here.

Conclusion

This section concludes the document.

Summary

A summary of everything.

Future Work

Ideas for future work.