

THESIS TITLE

MASTER'S THESIS

NAME

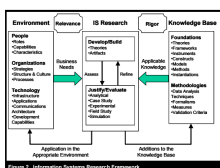
MONTH 2016

Academic Supervisor:

...

Company Supervisor:

...



Abstract

Abstract - max 150 words...

Keywords:

I dedicate this thesis to...

Acknowledgements

I would like to thank...

City, DATE
NAME

Table of Contents

Abstract	i
Acknowledgements	iii
Table of Contents	v
List of Tables	vi
List of Figures	vii
1 Introduction	1
1.1 Motivation	1
1.2 Research Topic	1
1.3 Research Problem	1
1.4 Research Goal	1
1.5 Research Questions	2
1.6 Research Overview	3
1.7 Document Structure	4
1.8 Common Abbreviations	5
2 Literature Review	6
2.1 Historical overview	6
3 Research Methodology	7
3.1 Detailing Research Questions	7
4 Chapter	10
4.1 Section	10
5 Tool design	11
5.1 Design Context	11

6	Validation	12
6.1	Descriptive Analysis	12
7	Conclusions and Future Work	15
7.1	Conclusion	15
7.2	Future Work	15
	Bibliography	16
	Appendix	App. 1

List of Tables

3.1	Research question linkage	8
4.1	Personal and non-member priorities	10

List of Figures

1.1	Research process of the Master's thesis	3
3.1	Image with caption	9

Chapter 1

Introduction

If you think of standardization as the best that you know today, but which is to be improved tomorrow; you get somewhere.

Henry Ford

1.1 Motivation

1.2 Research Topic

Topic...

1.3 Research Problem

Industry players can have multiple motivation factors (Markus et al., 2002)

1.4 Research Goal

The primary objective of this Master's thesis is to...

New paragraph. Another citation (Brooke et al., 1996)

1.5 Research Questions

...

1.6 Research Overview

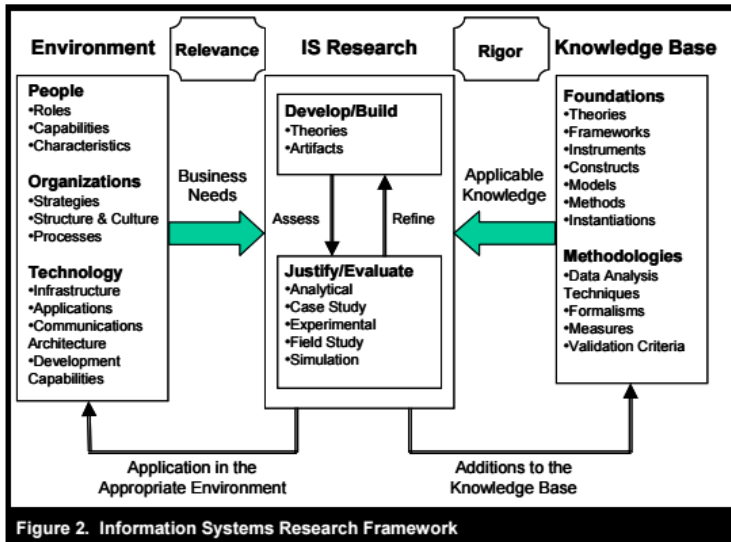


Figure 1.1: Research process of the Master's thesis

1.7 Document Structure

Chapter 1 – Introduction

This chapter describes...

Chapter 2 – Literature Review

This chapter describes...

Chapter 3 – Research Methodology

This chapter describes...

Chapter 4 – Topic ABC

This chapter describes...

Chapter 5 – Design

This chapter describes...

Chapter 6 – Validation

This chapter describes...

Chapter 7 – Conclusions and Future Work

This chapter describes...

1.8 Common Abbreviations

- HTTP - Hypertext Transfer Protocol
- IP - Internet Protocol

Chapter 2

Literature Review

2.1 Historical overview

Chapter **3**

Research Methodology

...

3.1 Detailing Research Questions

...

Table 3.1: Research question linkage

Question topic	Construct	Affecting	Indirect effect
Speed of standardisation supports innovation	Speed of Standardisation	Speed of Innovation	Business growth

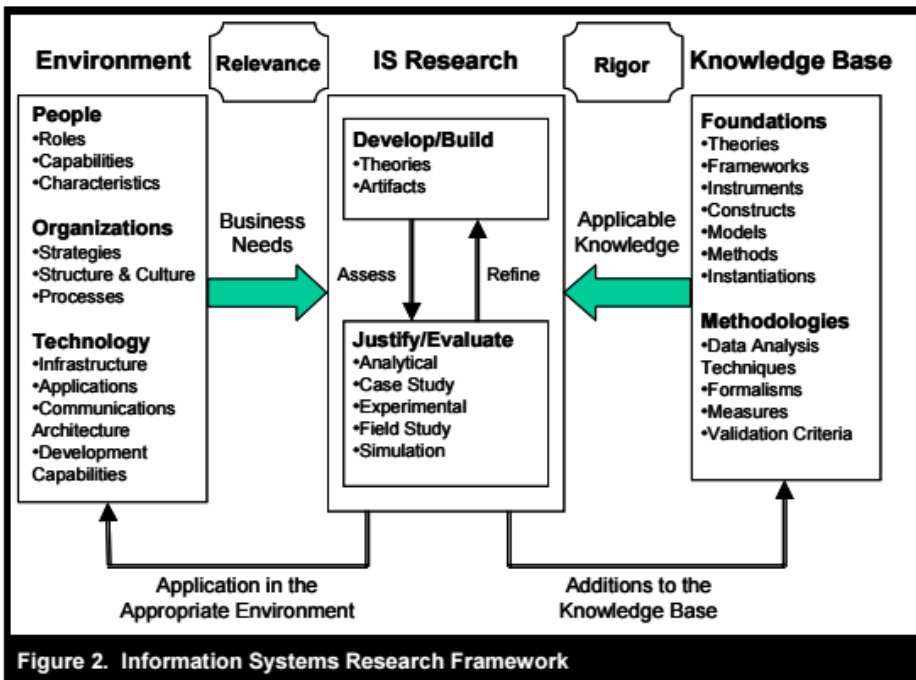


Figure 3.1: Image with caption

Chapter 4

Chapter

In this chapter...

4.1 Section

Table 4.1: Personal and non-member priorities

Rank	Aspect
1	Support of new...
2	Improve concepts
3	Easiness to bring ...
4	Simplify state engine

Feedback from...

...

Chapter 5

Tool design

5.1 Design Context

The trend of recent years...

Chapter 6

Validation

...

6.1 Descriptive Analysis

6.1.1 Benefits

General benefits

- Benefit 1
- Benefit 2

6.1.2 Limitations

...

Overall satisfaction

...

Conclusions and Future Work

7.1 Conclusion

...

7.2 Future Work

...

Bibliography

- J. Brooke et al. Sus-a quick and dirty usability scale. *Usability evaluation in industry*, 189 (194):4–7, 1996.
- M. L. Markus, A. Majchrzak, and L. Gasser. Design theory for systems that support emergent knowledge processe. *MIS Quarterly*, 26(3):179–212, Sept. 2002.

Appendix

Questions of the S... (7-point Likert scale)

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