



**LUNDS UNIVERSITET**  
Lunds Tekniska Högskola

---

# Optimizing business intelligence extraction speed from an ERP-system's database

(Master Thesis)

---

Alexander Söderberg  
email@alexandersoderberg.com

Max Åberg  
aaberg.max@gmail.com

January 23, 2015

Master's thesis work carried out at Perfect IT BeX AB.

Supervisors: Lennart Söderberg, lennart@perfectit.se  
Alma Orucevic Alagic, alma@cs.lth.se

Examiner: Per Andersson, per.andersson@cs.lth.se



## Abstract

**ToDo:**

**Keywords:** MSc, MsSQL, ERP, Optimization



# Acknowledgements

---

**ToDo:**



# Contents

---

<b>1</b>	<b>Short on Formatting</b>	<b>7</b>
1.1	Page Size and Margins . . . . .	7





# Chapter 1

## Formatting

---

Avoid empty spaces between *chapter-section*, *section-sub-section*. For instance, a very brief summary of the chapter would be one way of bridging the chapter heading and the first section of that chapter.

### 1.1 Page Size and Margins

Use A4 paper, with the text margins given in Table 1.1.

**Table 1.1:** Text margins for A4.

margin	space
top	3.0cm
bottom	3.0cm
left (inside)	2.5cm
right (outside)	2.5cm
binding offset	1.0cm