RUHR-UNIVERSITÄT BOCHUM

RUB

RUHR-UNIVERSITÄT BOCHUM

Insert title here

Insert your name here

Master's Thesis – October 20, 2023
Chair for Network and Data Security.

Supervisor: Name of or first examiner
Advisor: Name(s) of your other advisers

hg i Lehrstuhl für
: Netz- und Datensicherheit

1 Introduction

Always start a chapter with a short but informative text about the following sections. Point out the relevance of the sections and create interconnections between them. Never ever just write a single sentence here. Furthermore, you are strongly advised to respect the hints given in this template.

1.1 Motivation

What is your motivation to deal with this subject? Which interesting problems do you expect? Do not abbreviate "e. g." within a sentence, always write "for example". However, within in parentheses you are allowed to abbreviate and use, e. g., and, i. e., as shown here: with a comma right before and after it. In addition to that, ensure correct spacing by using \, in between.

1.2 Related Work

List related work *and* the result of this work! What is the relevance of this work concerning your thesis? If necessary, *emphasize* some words in your text, for example words like *not* or *and* are sometimes crucial for understanding.

2 Work Packages

2.1 Overview

In this section, a short description of all work packages is presented.

2.2 Detailed Description

In this section, a detailed description of each work package is introduced by answering the following questions:

- What is the problem/challenge which will be solved?
- How this problem/challenge is planned to be solved?
- How much time is planned to finalize the work package?

3 Organization of this Thesis

Please give a general overview on how your thesis is divided into sections and chapters, e.g., a table of contents.
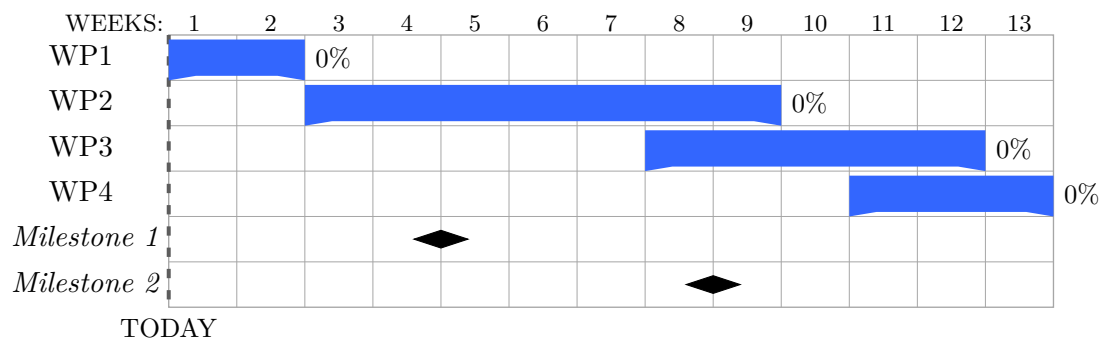
Contents

4 Timeline

In this section, a timeline depicting the starting and ending date for each workpackage needs to be specified. In addition, different milestones needs to be defined and explained.

4.1 GanttChart Bachelor Thesis

4.1.1 GanttChart Simple

WEEKS:	1	2	3	4	5	6	7	8	9	10	11	12	13
WP1			0%										
WP2									0%				
WP3												0%	
WP4													0%
Milestone 1				◆									
Milestone 2								◆					

TODAY

4.1.2 GanttChart Detailed
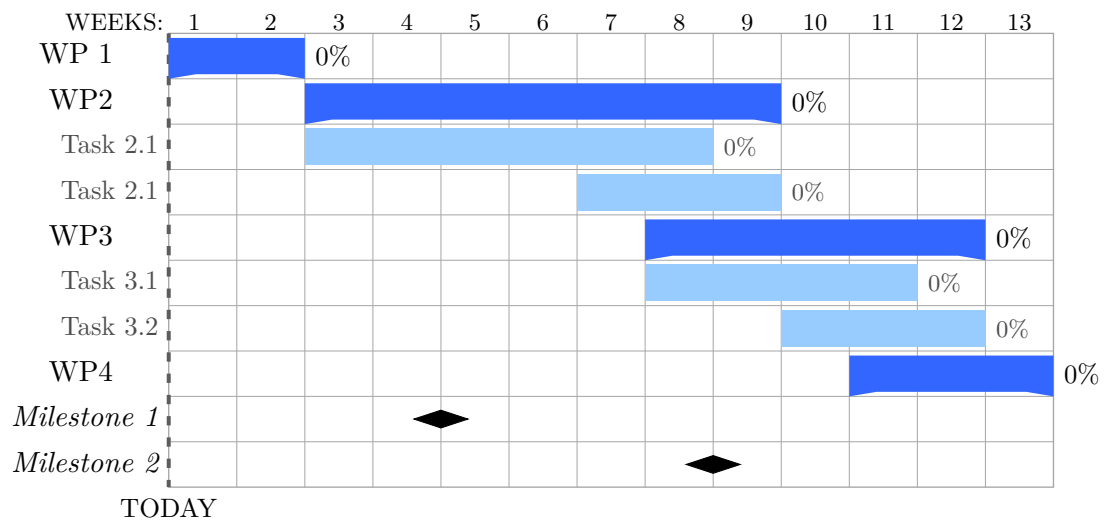
4.2 GanttChart Master Thesis

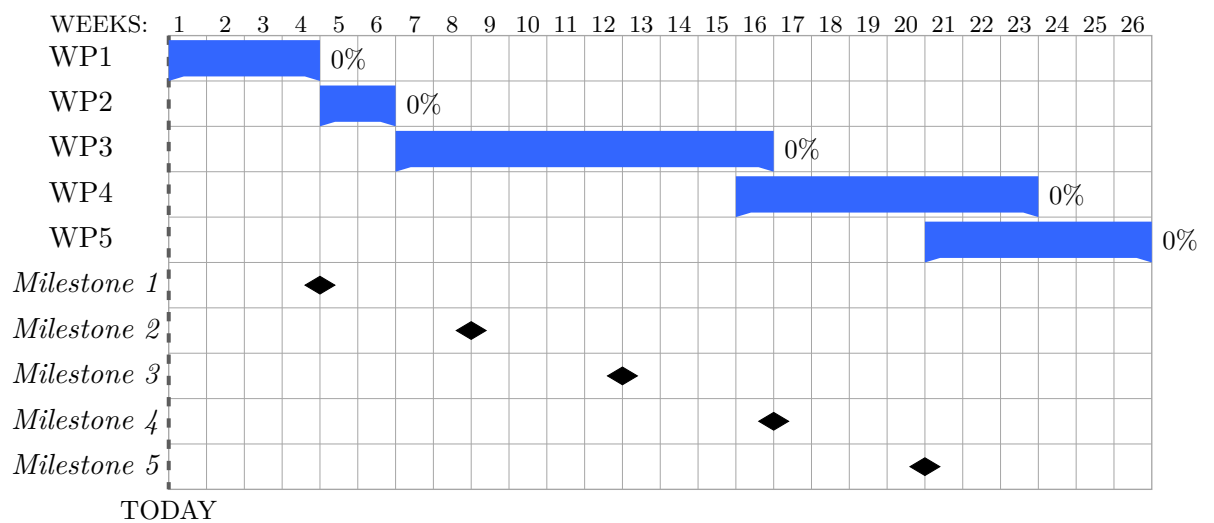### 4.2.1 GanttChart Simple

4.2.2 GanttChart Detailed

WEEKS:	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26
WP 1					0%																					
Task 1.1					0%																					
Task 1.2					0%																					
Task 1.3					0%																					
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Task 4.1																				0%						
Task 4.2																							0%			
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Milestone 2								◆																		
Milestone 3												◆														
Milestone 4																◆										
Milestone 5																				◆						

TODAY