

**[Project title]**  
**Domain Name System**  
**OR**  
**Data Distribution Service**  
**OR**  
**Java Remote Method Invocation**

**Handed in [April 20], [2013], by team no. [1]**

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# **Abstract**

About your reports and this template

- Use this template for your project work reports
- Substitute the template's place-holder dates and titles with appropriate ones
- Place-holders are marked with square brackets, i.e. [place-holder]
- For each report, you hand in both a tex and a pdf file
- The report should be 10-15 pages in total and it must be written in English

About the abstract, i.e. the current section

- An abstract is a brief summary of the report that helps the reader quickly ascertain the report's purpose. The abstract should be approximately half a page.

# Contents

<b>Abstract</b>	<b>1</b>
<b>1 Introduction</b>	<b>3</b>
<b>2 Domain Name System OR Data Distribution Service OR Java Remote Method Invocation</b>	<b>4</b>
<b>3 Conclusion</b>	<b>5</b>
3.1 Conclusion . . . . .	5
3.2 Discussion . . . . .	5
3.3 Perspectives . . . . .	5
<b>Bibliography</b>	<b>6</b>

## **Chapter 1**

### **Introduction**

Approximately 1 page introduction that addresses the following

1. What the report is about
2. Why the report is relevant
3. How the rest of the report is structured

These are test citations to example bibliography entries number one [1] and two [2]. You should have at least 3 references to books and/or papers, i.e. web pages excluded.

## **Chapter 2**

# **Domain Name System OR Data Distribution Service OR Java Remote Method Invocation**

Approximately 2-3 pages in-depth description of the technology. You should at least address

- The purpose of the technology
- Technology alternatives
- Downloading, installing, configuring, and employing the technology

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## **Chapter 3**

### **Conclusion**

Approximately 1-2 pages covering conclusion, discussion, and perspectives.

#### **3.1 Conclusion**

Conclude on your investigations.

#### **3.2 Discussion**

Discuss your project work.

#### **3.3 Perspectives**

What are the perspectives on the technology and your prototype?

## Bibliography

- [1] R.L. Graham, D.E. Knuth, and O. Patashnik, *Concrete mathematics*, Addison-Wesley, Reading, MA, 1989.
- [2] H. Simpson, *Proof of the Riemann Hypothesis*, preprint (2003), available at <http://www.math.drofnats.edu/riemann.ps>.