Distributed Node Data Performance

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Abstract

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1. Introduction

This is where I would write my beautiful introduction to the text, however, I am not sure what it shall contain. As you can see by the first sentence, the writer of this scientific article has no idea of what he is doing. Therefore, I strongly encourage you – reader – to step away from this paper, at once.

If you wish for yourself a healthy life and mind, it is paramount that you do not continue reading this piece of work, as it might do permanent damage. It it not healthy for either dialog nor free thinking. As a last resort to you reader, I will further demonstrate the eager danger that you have found yourself in at this very moment. Firstly, I will outline the significance of this danger, and secondly, I will describe exactly what the danger implies.

1.1. Requirements

Outline the detailed requirements specified in the assignment text.

- First requirement

- Next requirement

- etc.

2. Technical Background

Which topics are covered in this assignment. Should be short and cover the necessary topics without mentioning your specific implementation and design.

2.1. Data Structures

Since this is a course in algorithms, so it might be a good idea to cover the basic data-structures(e.g. lists and trees).

Figure shows how you can add figures to the report. And below is the LaTeX syntax for adding a figure:

3. Design

How did you solve the assignment? Describe the architecture and any design choices you've made. Show figures of the proposed architecture.

4. Implementation

How did you implement, deploy and run your application? No need to refer to actual lines of code.

5. Discussion

Any advantages or disadvantages with your design?

5.1. Evaluation

This section should contain relevant graphs and test results.

6. Conclusion

Sum up by restating the problem and solution. Follow up with a brief summary of the solution along with lessons learned. [1]

References

[1] Robbert Van Renesse and Deniz Altinbuken. "Paxos Made Moderately Complex". In: *ACM Comput. Surv.* 47.3 (Feb. 2015). ISSN: 0360-0300. DOI: 10.1145/2673577. URL: https://doi.org/10.1145/2673577.