

Abstract

This document describes the BISNet system.

Chapter 1

Gives the reader a brief introduction to the project.

Chapter 2

Describes analysis of classes and their responsibilities. It also shows how the system works from the users point of view.

Chapter 3

Explains the design of classes, scenarios from systems point of view, structure of database tables, relationships aswell as queries.

Chapter 4

Reviews architecture, middleware and JDBC/ODBC-bridge.

Chapter 5

Brings up maintenance and system evolution.

Chapter 6

States a few assumptions.

Chapter 7

Conclusion, estimation of response time.

References

Books I have read and got material from.

Appendix

Code.