SINF2345 Languages and Algorithms for Distributed Applications Project report

Martin TRIGAUX

SINF22MS

martin.trigaux@student.uclouvain.be

Bernard PAULUS

SINF22MS

bernard.paulus@student.uclouvain.be

May 5, 2012

Contents

Introduction

The aim of the project is to build a distributed banking system. The system is distributed in a way such that any bank node is award of the full banking system state at all time but only atomics messages are transfered between nodes.

1 Architecture

2 Manual

3 Conclusion