Virtual Multi-Tenant Networks Simulator using Software Defined Networks

B.Tech. Project 1st Stage Report

Submitted in partial fulfilment of the requirements for the degree of **Bachelor of Technology (Honors)**

Student:

Kausik Subramanian Roll No: 110050003 Guide: Purushottam Kulkarni



Department of Computer Science and Engineering Indian Institute of Technology Bombay Mumbai 400076, India

Abstract

Abstract

Acknowledgement

I wish to express my sincere gratitude and indebtedness to my guide, Purushottam Kulkarni and Umesh Bellur for their constant support and guidance throughout the project. I am also indebted to Martin Casado, whose talk on Software defined Networks at IIT Bombay inspired me to pursue research in the field.

Kausik Subramanian B.Tech. IV CSE, IIT Bombay

Contents

Abstract		i
1	Introduction	1
2	Future Work	2

Chapter 1 Introduction

Introduction

Chapter 2 Future Work

Future Work