Master in Free Libre Open Source Software

Academic Course 2014/2015

Master Thesis

Implementation of a high availability solution based on Free Libre Open Source Software tools for Netnovation's Email and Collaboration System

Author: DANIEL H. GÁMEZ V.
Tutor: DR. GREGORIO ROBLES

Abstract

This is the Abstract...
Key words: Cluster, Corosync, DRBD, FLOSS, High Availability, Pacemaker, Zimbra

Acknowledgements

These are the Acknowledgements..

Contents

List of Figures

List of Tables

Chapter 1

Introduction

As said in Chapter **??**..

As you can see in Fig. **??** is described..

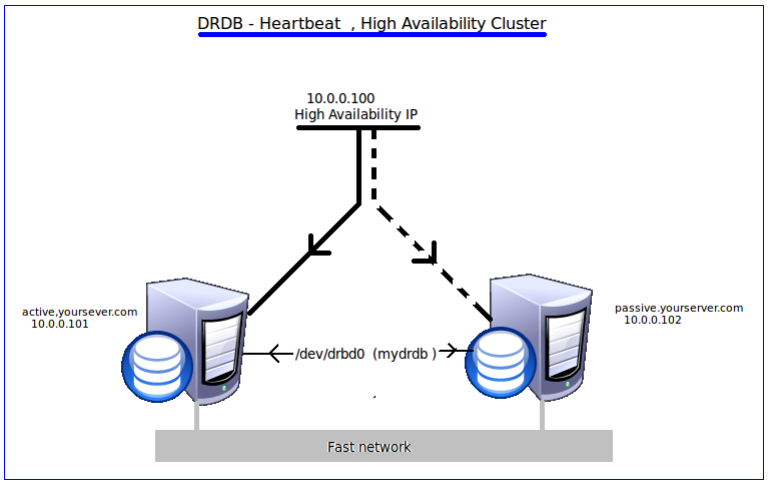

Figure 1.1: High availability scheme

A reference to the bibliography [**?**].

This is a footnote[1].

[1] `http://www.apache.org/licenses/`

1	2	3
4	5	6
7	8	9

Table 1.1: This is a table

1.1 Section

Reference to Table **??**

1.1.1 Subseccion

This is another footnote[2].

Here are some items:

- One
- Two

1.2 Document Structure

The way the dissertation is to be organised..

[2] `http://www.fsf.org/`

Chapter 2

Problem statement

Text..

2.1 Justification / Motivation

Text..

2.1.1 Subseccion

Text..

2.2 Objetives

- General objetives
- Specific objetives

2.3 Scope

Text..

Chapter 3

Precedents / Releated technologies / State of the art

- High Availability solutions based in FLOSS

Chapter 4

Methodology

- Implemented technologies

Chapter 5

Implementation

5.1 Technical specifications of implemented FLOSS tools

Text..

5.2 Tets and validation

Text..

5.3 Other considerations

- Solution complements

Chapter 6

Results and discussion

Text..

Chapter 7

Conclusions and future work

Text..

Bibliography

[1] Fogel, Karl. *Producing Open Source Software: How to Run a Successful Free Software Project*. O'Reilly, 2005.

[2] Raymond, Eric. *The Cathedral and the Bazaar*. O'Reilly, 1999.

Apendix A

Title of appendix 1