# Automated Service Management in Cloud Systems

Christopher C. Lamb
University of New Mexico
Department of Electrical and
Computer Engineering
Albuquerque, NM 87131-0001
cclamb@ece.unm.edu

Pramod A. Jamkhedkar
University of New Mexico
Department of Electrical and
Computer Engineering
Albuquerque, NM 87131-0001
pramod54@ece.unm.edu

Viswanath Nandina
University of New Mexico
Department of Electrical and
Computer Engineering
Albuquerque, NM 87131-0001
vnandina@ece.unm.edu

Mathew Bohnsack
University of New Mexico
Department of Electrical and
Computer Engineering
Albuquerque, NM 87131-0001
mbohnsack@ece.unm.edu

Gregory L. Heileman
University of New Mexico
Department of Electrical and
Computer Engineering
Albuquerque, NM 87131-0001
heileman@ece.unm.edu

## ABSTRACT

Abstract

## Categories and Subject Descriptors

H.4 [**Information Systems Applications**]: Miscellaneous;
D.2.8 [**Software Engineering**]: Metrics—*complexity measures, performance measures*

## General Terms

Theory

## Keywords

DRM, usage management, software architecture

## 1. INTRODUCTION

Introduction

## 2. LANGUAGE MODEL

Language model

## 3. LANGUAGE

Language implementation

## 4. INSOMNIA APPLIED

Application section

### 4.1 Creative Commons

Creative commons applied

### 4.2 XRML

XRML applied

### 4.3 ODRL

ODRL applied

## 5. CONCLUSIONS AND FUTURE WORKS

Conclusion & future works

## 6. REFERENCES