UNIVERSIDAD POLITÉCNICA DE MADRID

ESCUELA TÉCNICA SUPERIOR
DE INGENIEROS DE TELECOMUNICACIÓN

GRADO EN INGENIERÍA DE TECNOLOGÍAS Y
SERVICIOS DE TELECOMUNICACIÓN

TRABAJO FIN DE GRADO

FULL TITLE OF THE THESIS

NOMBRE DEL AUTOR
20XX

TRABAJO DE FIN DE GRADO

Título:	TÍTULO COMPLETO DEL TFG
Título (inglés):	FULL TITLE OF THE THESIS
Autor:	NOMBRE DEL AUTOR
Tutor:	TUTOR
Departamento:	Departamento de Ingeniería de Sistemas Telemáticos

MIEMBROS DEL TRIBUNAL CALIFICADOR

Presidente:	—
Vocal:	—
Secretario:	—
Suplente:	—

FECHA DE LECTURA:

CALIFICACIÓN:

UNIVERSIDAD POLITÉCNICA DE MADRID

ESCUELA TÉCNICA SUPERIOR DE
INGENIEROS DE TELECOMUNICACIÓN

Departamento de Ingeniería de Sistemas Telemáticos
Grupo de Sistemas Inteligentes

TRABAJO DE FIN DE GRADO

FULL TITLE OF THE THESIS

Junio 2017

Resumen

Palabras clave:

Abstract

Keywords:

Agradecimientos

A Gauss

Contents

List of Figures

CHAPTER 1

Introduction

1.1 Context

Style modified by O. Araque [1], J. Fernando[2], and many others at GSI.

1.2 Project goals

- G1

1.3 Structure of this document

In this section we provide a brief overview of the chapters included in this document. The structure is as follows:

Chapter 1 ...

CHAPTER 2

Enabling Technologies

2.1 Analysis and annotation

2.1.1 Emotional Analysis

2.2 More stuff

CHAPTER 3

Requirement Analysis

3.1 Introduction

3.2 Use cases

3.2.1 System actors

CHAPTER 4

Architecture

4.1 Introduction

In this chapter, we cover the design phase of this project, as well as implementation details involving its architecture. Firstly, we present an overview of the project, divided into several modules. This is intended to offer the reader a general view of this project architecture. After that, we present each module separately and in much more depth.

CHAPTER 5

Case study

5.1 Introduction

In this chapter we are going to describe a selected use case. This description will cover the main Wool features, and its main purpose is to completely understand the functionalities of Wool, and how to use it.

5.2 Rule edition

...

CHAPTER 6

Conclusions and future work

In this chapter we will describe the conclusions extracted from this project, and the thoughts about future work.

6.1 Conclusions

6.2 Achieved goals

N1

6.3 Future work

- F1

Bibliography

[1] Oscar Araque. Design and Implementation of an Event Rules Web Editor. Trabajo fin de grado, Universidad Politécnica de Madrid, ETSI Telecomunicación, July 2014.

[2] J. Fernando Sánchez-Rada. Design and Implementation of an Agent Architecture Based on Web Hooks. Master's thesis, ETSIT-UPM, 2012.