# Deliverable D01: Planning Report

\_

# Group E8.02

Github Repository: https://github.com/acme-recipes/Acme-Recipes

#### Members:

- Gregorio Ortega Soldado (greortsol@alum.us.es) 30271286C
- Alejandro Manuel Gestoso Torres (<u>alegestor@alum.us.es</u>)
  30260633Q
- Jaime Stockwell Mendoza (jaistomen@alum.us.es)
  30696480J
- Pablo Aurelio Sánchez Valenzuela (<u>pabsanval1@alum.us.es</u>)
  30246142S
- Manuel Cabra Morón (<u>mancabmor1@alum.us.es</u>) 47561328L
- Fernando Claros Barrero (<u>ferclabar@alum.us.es</u>)

Fecha: 04/07/2022

# **Table of Contents**

Table of Contents	2
<b>Executive Summary</b>	3
Revision Table	3
Introduction	3
Contents	4
Deliverable 1	4
Cost analysis	4
Conclusions	5

# **Executive Summary**

Across the following paper we describe the planning that has been used by the team to achieve the completion of the criteria requested for the increment of the deliverable 01, as well as an estimated budget of what it would cost to pay for the development.

### **Revision Table**

Revision	Description	Date	
v1.0	Initial draft on sprint 1	04/07/2022	
v1.1	Adjustments on the document	06/07/2022	

### Introduction

This document is an in depth showcase of our plans regarding time and costs of the sprint 1 for the DP2 subject. During this first sprint, most of the tasks revolve around the creation of multiple entities

## Contents

#### Deliverable 1

Task	Role	Time	Cost
Creation and setup of the git repo	Manager	15 min	6,25 €
FR 01: Modify anonymous menu	Developer	30 min	7,5 €
NFR 01: Internationalization of messages	Developer	30 min	7,5€
MR 01: Instantiation and customization of the project	Manager	45 min	18,75€
MR 02: Workgroup report	Manager	90 min	37,5 €
MR 03: Planning report	Analyst	30 min	12,5 €
MR 04: Progress report	Analyst	30 min	12,5 €
MR 05: Dev configuration report	Manager	45 min	18,75€
MR 06: Knowledge on WIS architecture report	Manager	45 min	18,75€
MR 07:Knowledge on WIS testing report	Manager	45 min	18,75€
TOTAL	Does not apply	1 h dev 5,75 h manager/analyst	158,75 €

### Cost analysis

The cost of the equipment used on this sprint was around  $5700 \in$  for a total amount of  $5,2 \in$  of amortization per day on 3 days for a total of  $15,6 \in$  on the time of the sprint, which would mean a net profit of  $137,95 \in$ 

### Conclusions

This sprint was actually really short now that the team knows how to work together, being able to finish in one day although some people still have to make the change to the favorite link provided that they weren't here today. The documentation has proved to be also way easier to write than in the past since we are more accustomed to it after the previous course.