Planning report

Repository: https://github.com/alecarnun/Acme-Toolkits-22.7

Date: 2022/06/03

Name	Corporate e-mail
Carrasco Núñez, Alejandro	alecarnun@alum.us.es

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Executive summary

Across the following paper it will be described the planning that has been used by the worker to achieve the completion of the criteria requested for the individual deliverable, as well as an estimated budget of what it would cost to the fictitious company, Acme Toolkits, to pay for the development.

Revision table

Revision number	Date	Description
v1	2022/06/03	Final version

Introduction

For the individual deliverable, the objective was to develop the different maintenance features. For doing so, the worker has divided the different requirements into achievable and modular tasks, so that he could work in an individual manner. In order to do this, the worker read the different requirements and analyzed them so that he could deliver them accordingly.

The structure upon which we will take a look into this report will be the following: we will start by giving a list of the different tasks that the worker has developed across the deliverable with title, description, rol and time spent. After that, we will calculate an estimated cost of the development of the project as well as the estimated amortization that the company will have really paid if this were to be a real development.

Contents

Title	Description	Rol	Duration (h)	Duration (decimal)	Billable Amount (EUR)
Task 001: Adapt solution to customers requirements	Read your specific copy of the exam and perform the changes specified on it.	Worker	1:30:00	1.5	22.5

In total the cost of the realization of these tasks is 22.5€, that would lead to a total cost of 22.5€.

On top of that, the amortization of the hardware that has been used in the delivery will be calculated. The worker has used an OMEN 17, whose cost is 1,149.00€. Given that the period of this deliverable has been 1:30:00 hours, we are going to amortize the cost according to that number of HOURS.

The amortization period is 3 years. Therefore, the cost of the hardware for this period has been 0.066€.

Conclusions

I consider that the planning for this individual deliverable has been satisfactory. As a worker, I have been capable of putting into practice all the knowledge we learned during all the previous deliverables, and such knowledge has helped me to respond better to changes and to have a better planning overall

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