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| Planning Report |
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| 17-02-2023  Grupo: C1.02.10  Repositorio: https://github.com/jescarcon/Acme-L3-D01-23.1 |



Tabla de Contenidos

[Resumen Ejecutivo 3](#_Toc129983122)

[Historial de Versiones 4](#_Toc129983123)

[Introducción 5](#_Toc129983124)

[Contents 6](#_Toc129983125)

[Creación rol Student 7](#_Toc129983126)

[Creación clase enrolment 7](#_Toc129983127)

[Creación clase activities 7](#_Toc129983128)

[Creación clase dashboards 8](#_Toc129983129)

[Testing Requirements 8](#_Toc129983130)

[Conclusiones 11](#_Toc129983131)

[Bibliografía 12](#_Toc129983132)

# Resumen Ejecutivo

En este documento encontrará información relativa sobre como la parte del proyecto del alumno #2 se ha dividido en tareas. Se mostrarán las tareas con su título, descripción, rol, tiempo estimado y tiempo real, y el precio del tiempo trabajado.

# Historial de Versiones

|  |  |  |
| --- | --- | --- |
| Versión | Fecha | Descripción de cambios |
| 1.0 | 1/03/2023 | Creación del documento |

# Introducción

1. En este documento se introducirá una tabla con una fila para cada tarea individual, y una columna para su título, descripción, rol, tiempo estimado y tiempo real, y el precio del tiempo trabajado.

El coste establecido para una tarea es de 30€/hora para manager y analista, y de 20€/hora para los desarrolladores.

# Contents

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| --- | --- | --- | --- | --- | --- |
| Title | Succinct Description | Assignee/s and Role/s | Planned Time | Actual Time | Cost |
| Creación rol Student | There is a new project-specific role called student, which has the following profile data: state-ment (not blank, shorter than 76 characters), list of strong features (not blank, shorter than 101 characters), list of weak features (not blank, shorter than 101 characters), and an optional link with further information. | Developer | ~35’-40’ | 22’ | 7,33€ |
| Creación clase enrolment | An enrolment is a registration of a student in a course. The system must store the following data about them: a code (pattern “[A-Z]{1,3}[0-9][0-9]{3}”, not blank, unique), a motivation (not blank, shorter than 76 characters), some goals (not blank, shorter than 101 characters), and a work time (in hours, computed from the corresponding activities). |  | ~35’-40’ | 15’ | 5€ |
| Creación clase activities | Every enrolment has a workbook that is composed of activities. The system must store the fol-lowing data about them: a title (not blank, shorter than 76 characters), an abstract (not blank, shorter than 101 characters), an indication on whether it can be considered a theory activity or a hands-on activity, a time period (either in the past or the future), and an optional link with further information. | Developer | ~30’-35’ | 28’ | 9,33€ |
| Creación clase dashboards | The system must handle student dashboards with the following data: total number of theory and hands-on activities in his or her workbook; average, deviation, minimum, and maximum period of the activities in his or her workbook; average, deviation, minimum, and maximum learning time of the courses in which he or she has enrolled. | Developer | ~30’-35’ | 33’ | 11€ |
| Testing Requirements | Produce assorted sample data to test your application informally. The data must include two student accounts with credentials “student1/student1” and “student2/student2”. | Developer | ~30’-35’ | 25’ | 8,33€ |
| Analysis Report | Create Analysis Report | Developer | ~15’-20’ | 16’ | 5,33€ |
| Planning Report | Create Planning Report | Developer | ~15’-20’ | 21’ | 7€ |
| Creación UML | Creación deñ diagrama UML | Developer | ~40’-50’ | 37’ | 12,33€ |

# Conclusiones

Los requisitos de esta entrega, a pesar de ser más complejos que los de la anterior, han sido completados sin dificultades inesperadas.

# Bibliografía

Intencionalmente en blanco.