Workgroup C1.067

ANALYSIS REPORT (sTUDENT#1, D01)

19/02/25

Aarón Jesús Acuña Bellido - [aaracubel@alum.us.es](mailto:aaracubel@alum.us.es)

Javier Arellano López – [javarelop@alum.us.es](mailto:javarelop@alum.us.es)

Raúl Calero Capote – [raucalcap@alum.us.es](mailto:raucalcap@alum.us.es)

Tudor Cristian Lacatus Cosma [-ionlac@alum.us.es](mailto:-ionlac@alum.us.es)

Miguel Prado Jiménez – [migprajim@alum.us.es](mailto:migprajim@alum.us.es)

Table of Contents

[INTRODUCTION 4](#_Toc190970224)

[REQUIREMENT TO BE ANALYZED 4](#_Toc190970225)

[Managerial Requirement 2 4](#_Toc190970226)

[CONCLUSIONS 5](#_Toc190970227)

[BIBLIOGRAPHY 5](#_Toc190970228)

Executive Summary:

This report aims to present the analyses conducted to ensure a proper understanding and correct implementation of certain individual requirements, more specifically for those regarding Student#1. Among the requirements established for this deliverable, it has been identified that one of them required additional analysis, mainly due to a lack of clarity in certain aspects of its definition

Revision Table

|  |  |  |
| --- | --- | --- |
| Revision Number | Date | Description |
| 1.0 | 20/02/2025 | First version of the analysis report |
|  |  |  |
|  |  |  |

# INTRODUCTION

This report aims to document the analysis conducted on the requirements of the assigned deliverable. During the evaluation process, the team identified the need for a more detailed analysis of a managerial requirement due to a lack of clarity in the statement.

Throughout this report, we will present the analysis process carried out, including the final conclusions reached. This analysis will help establish a solid foundation for the proper implementation of the requirement, ensuring their alignment with the project objectives.

# REQUIREMENT TO BE ANALYZED

## Managerial Requirement 2

**Verbatim copy of the requirement:**

*“Provide a link to your planning dashboard in GitHub to review the tasks, their current status, and your schedule.”*

In this requirement, it is required to provide a link for Student#1’s planning dashboard. However, the specific location where this link should be placed is not clearly defined.

After evaluating possible ways to organize the link to the planning dashboard on GitHub, we as a group have decided to create a structured directory within “reports/Deliverable 1/”, with specific subfolders for each student and an additional folder for the group.

Adopting this decision would facilitate the evaluation of the lecturer by providing direct and organized access to the individual links of each of the students. It also ensures better structuring for deliverables, allowing each student to have their own space for storing their own reports, making a clear distinction between individual and group reports.

As follows, the link of the lecturer’s validation of this analysis is provided with a member of our group. The response of the lecturer in this conversation will lead the reader to another thread in the forum, where this topic was already addressed by other colleague:

[Link to the thread](https://ev.us.es/webapps/discussionboard/do/message?action=list_messages&course_id=_89154_1&nav=discussion_board&conf_id=_426211_1&forum_id=_253522_1&message_id=_458392_1)

# CONCLUSIONS

The analysis documented here offers a comprehensive evaluation of the requirements for Delivery 01 of Student #1, highlighting ambiguities, identifying issues, exploring potential solutions, and making well-informed decisions to enhance requirement clarity and project progress.

Each analysis was systematically recorded, ensuring that final conclusions received lecturer approval. By documenting the original requirements, encountered challenges, proposed solutions, and final resolutions, this report serves as a transparent reference for the decision-making process. The lecturer’s approval further validates the final decisions, guaranteeing their accuracy and feasibility.

These analysis records provide a clear rationale for the choices made. Looking ahead, these decisions will serve as a strong foundation for implementing the requirements as intended by the lecturers, ensuring precision while minimizing errors and misunderstandings.

# BIBLIOGRAPHY

Intentionally blank