Analysis Report Deliverable 02

Group: C1.01.02

Repository: https://github.com/JMGarCas/Acme-L3

Student #4

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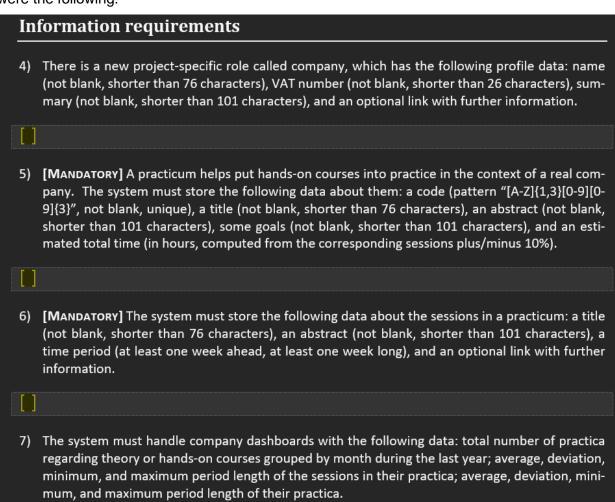
ld	Date	Description
1	14/02/2023	Initial drafting of the analysis report.
2	15/02/2023	Final touches to the report
3	23/02/2023	Pattern regexp inconsistency
4	10/03/2023	Dashboard understanding

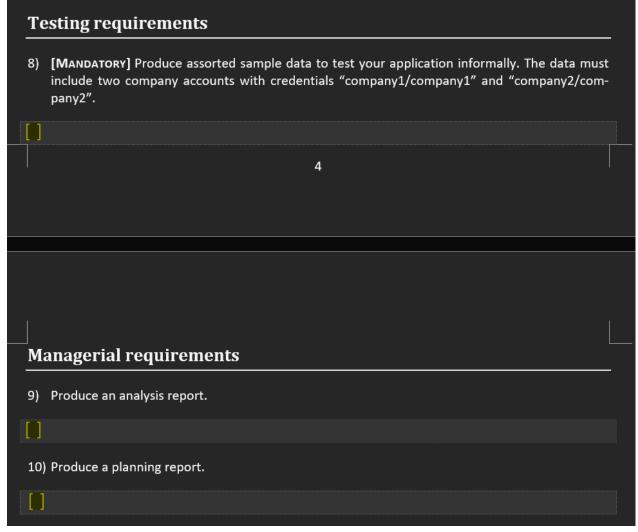
Introduction

This report serves the purpose of identifying and clarifying any incorrectness, incompleteness, imprecision or inconsistency that I find in the requirements for the individual deliverable. Through careful examination and analysis, this report aims to shed light on any inconsistencies that may exist, and provide a clear explanation of how they can be addressed.

Contents

The tasks for this deliverable I decided to do where all of the proposed ones, which were the following:





- 4) I found no inconsistencies in this statement since it is quite clear and straight-forward.
- 5) I found that the statement "a code (pattern "[A-Z]{1,3}[0-9][0-9]{3}", not blank, unique)" for specifying the attribute code of each practicum was incorrect or incomplete. So, I decided to post my analysis in the forum of the subject Design and Testing II
 (https://ev.us.es/webapps/discussionboard/do/message?action=list_message_s&course_id=_63009_1&nav=discussion_board&conf_id=_303964_1&forum_id=_206215_1&message_id=_357834_1). Then, teacher Rafael Corchuelo was able to answer me and correct this statement, saying that the client had specified the following regexp pattern: "[A-Z]{1,3}[0-9]{3}". Therefore, this matter was swiftly and easily resolved.
- 6) I found no inconsistencies in this statement since it is quite clear and straight-forward.
- 7) I found that the statement for this information requirement was not so clear for me, since I did not understood how to group the data that they were asking me for. For this, I accessed the following post in the forum off the subject (https://ev.us.es/webapps/discussionboard/do/message?action=list_message

s&course id= 63009 1&nav=discussion_board&conf_id= 303964_1&forum_id= 206215_1&message_id= 360009_1). By reading this I was able to

clarify myself on how to approach the data modelling of the dashboards itself.

- 8) I found no inconsistencies in this statement since it is quite clear and straight-forward.
- 9) I found no inconsistencies in this statement since it is quite clear and straight-forward.
- 10) I found no inconsistencies in this statement since it is quite clear and straight-forward.

Conclusions

Upon finishing everything, I discovered certain inaccuracies and inconsistencies which I was able to address by utilizing the subject's forum. I strongly believe that this forum proves to be extremely helpful in resolving such issues.

Bibliography

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