CLIENT PRESENTATION

LAPR4 – PROJETO INTEGRADOR 21/22

2DE – G1

1200720 – Manuela Leite

1201239 – Francisco Redol

1201382 – Pedro Rocha

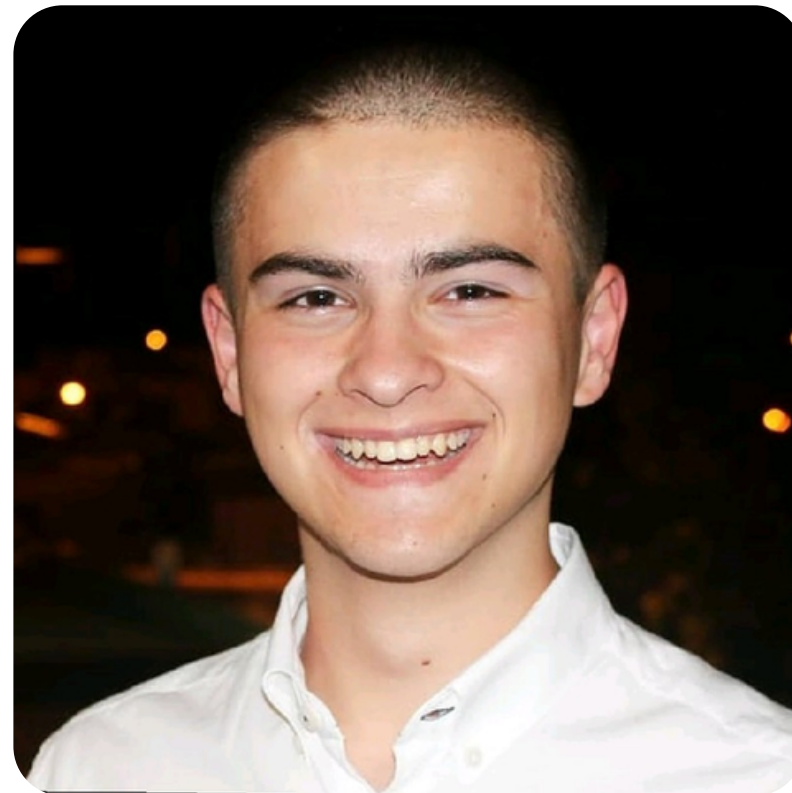1201386 – Rita Ariana Sobral

Meet Us!
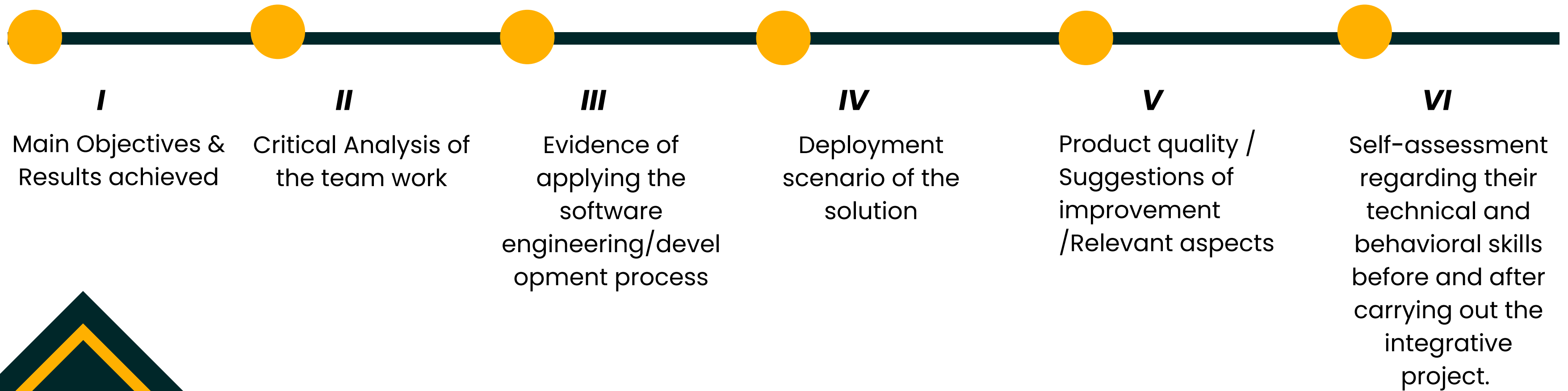
Manuela Leite

Francisco Redol

Pedro Rocha

Rita Ariana Sobral

Presentation Organization

I

Main Objectives & Results achieved

II

Critical Analysis of the team work

III

Evidence of applying the software engineering/devel opment process

IV

Deployment scenario of the solution

V

Product quality / Suggestions of improvement /Relevant aspects

VI

Self-assessment regarding their technical and behavioral skills before and after carrying out the integrative project.

Main objectives of the system

01 Manage product orders
Process corresponding to a customer order

02 Warehouse Management
Product location

03 Customize AGVs
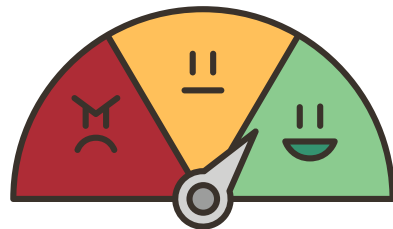Used in order to withdraw products from orders.

04 Specify and carry out questionnaires/ surveys
About a specific product, a brand, customer satisfaction in relation to the system and/or the delivery process in an easy and integrated way.

Results achieved

All use cases implemented, functional and documented

Delivery of an efficient and user-friendly system

Critical analysis of results and teamwork

STRENGTHS

Good application of technical skills, balanced division of efforts, communication, regular meetings, conflict mediation, proactivity, search of solutions

OPPORTUNITIES

Learning and consolidation of new knowledge

S **W** **O** **T**

WEAKNESSES

THREATS

Although several tests were developed, we could have developed more

Evidence of applying the software engineering/development process

Creating issues, hosting the repository on bitbucket

lei-isep-s4 / LEI21_22_S4_2DE_01 / LEI21_22_S4_2DE_01

Issues

Create issue

Filter by: **All**   Open   My issues   Watching
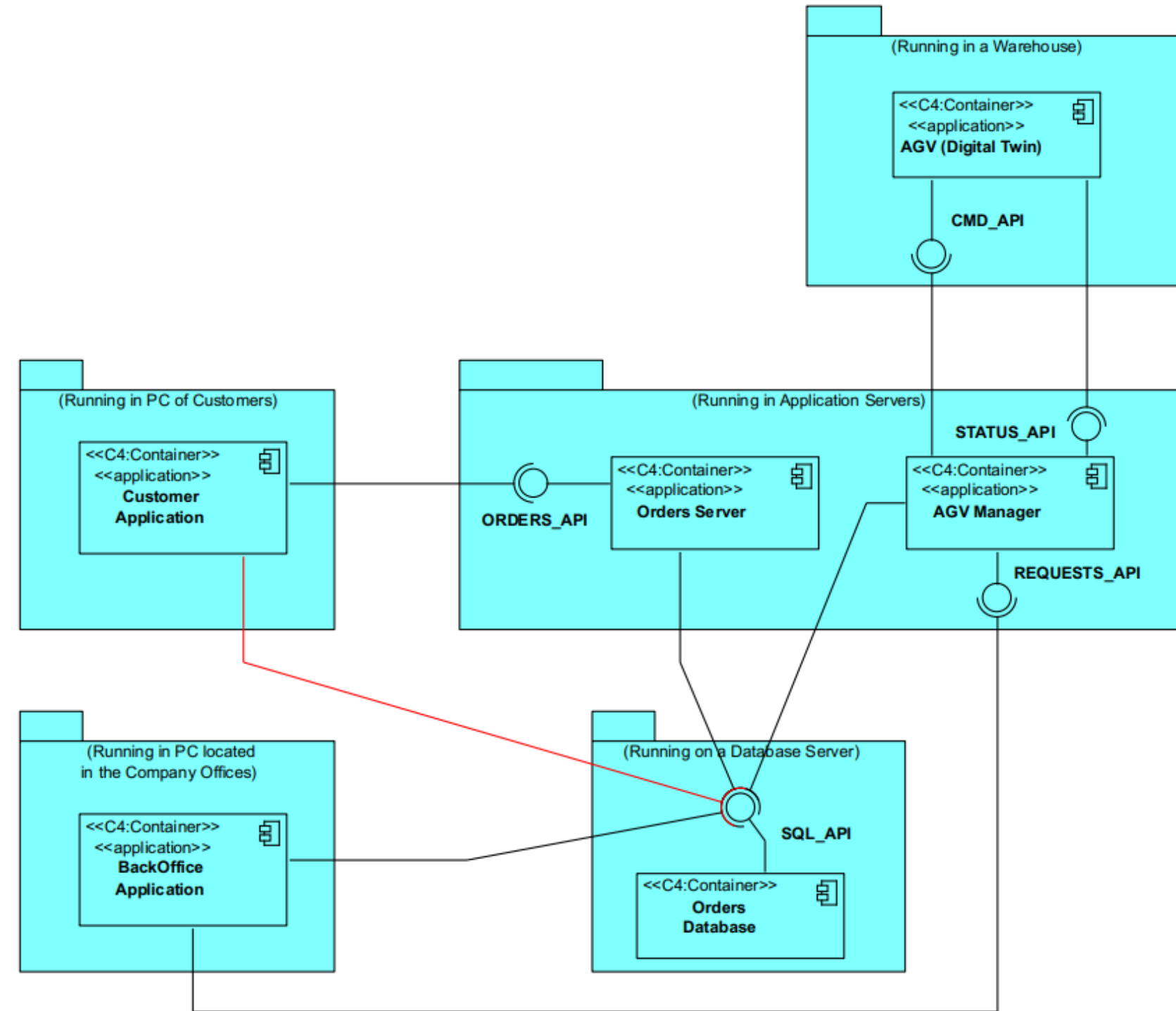
Advanced search   🔍 Find issues

Issues (1–25 of 34)

Title	T	P	Status	Votes	Assignee	Created	Updated	
#27: US5003 - As Project Manager, I want the input communications (of the AGV Digital Twin) made through the SPOMS2022 protocol to be secured/protected.	☑	≫	CLOSED		👤 Francisco Redol (	2022-05-31	2022-06-08	👁
#28: US5004 - As Project Manager, I want the output communications (of the AGV Digital Twin) made through the SPOMS2022 protocol to be secured/protected.	☑	≫	CLOSED		👤 Francisco Redol (	2022-05-31	2022-06-08	👁
#31: US1006 - As Sales Clerk, I want to access a list of orders that had been dispatched for customer delivery and be able to update some of those orders to as being delivered.	☑	⟱	CLOSED		👤 Rita Ariana Sobra	2022-05-31	2022-06-05	👁
#34: US1902 - As Project Manager, I want the communications made through the SPOMS2022 protocol to be secured/protected.	☑	↓	CLOSED		👤 Rita Ariana Sobra	2022-05-31	2022-05-31	👁
#33: US1502 - As Customer, I want to view/check the status of my open orders.	☑	↓	CLOSED		👤 Manuela Leite	2022-05-31	2022-05-31	👁
#32: US2006 - As Project Manager, I want the communications made through the SPOMS2022 protocol to be secured/protected.	☑	⟱	CLOSED		👤 Manuela Leite	2022-05-31	2022-05-31	👁
#30: US9002 - As Software Product Client, I want the team (software supplier) to prepare a presentation.	☑	≫	CLOSED		👤 Pedro Manuel Ce	2022-05-31	2022-05-31	👁
#29: US5100 - As Project Manager, I want that the team to develop and integrate the others components/parts of the AGV digital twin (e.g.: movement, obstacle sensors, control unit).	☑	≫	CLOSED		👤 Rita Ariana Sobra	2022-05-31	2022-05-31	👁
#26: US4003 - As Project Manager, I want the communications (of the AGVManager) made through the SPOMS2022 protocol to be secured/protected.	☑	≫	CLOSED		👤 Pedro Manuel Ce	2022-05-31	2022-05-31	👁
#25: US3501 - As Customer, I want to get the list of questionnaires that the system is asking me to answer and be able to answer any of those questionnaires.	☑	≫	CLOSED		👤 Rita Ariana Sobra	2022-05-31	2022-05-31	👁
#24: US3002 - As Sales Manager, I want to get a statistical report regarding a previously set up questionnaire.	☑	≫	CLOSED		👤 Francisco Redol (	2022-05-31	2022-05-31	👁

Deployment scenario of the solution

Our project has several applications
interconnected with each other:

- Customer Application
- BackOffice Application
- Orders Database
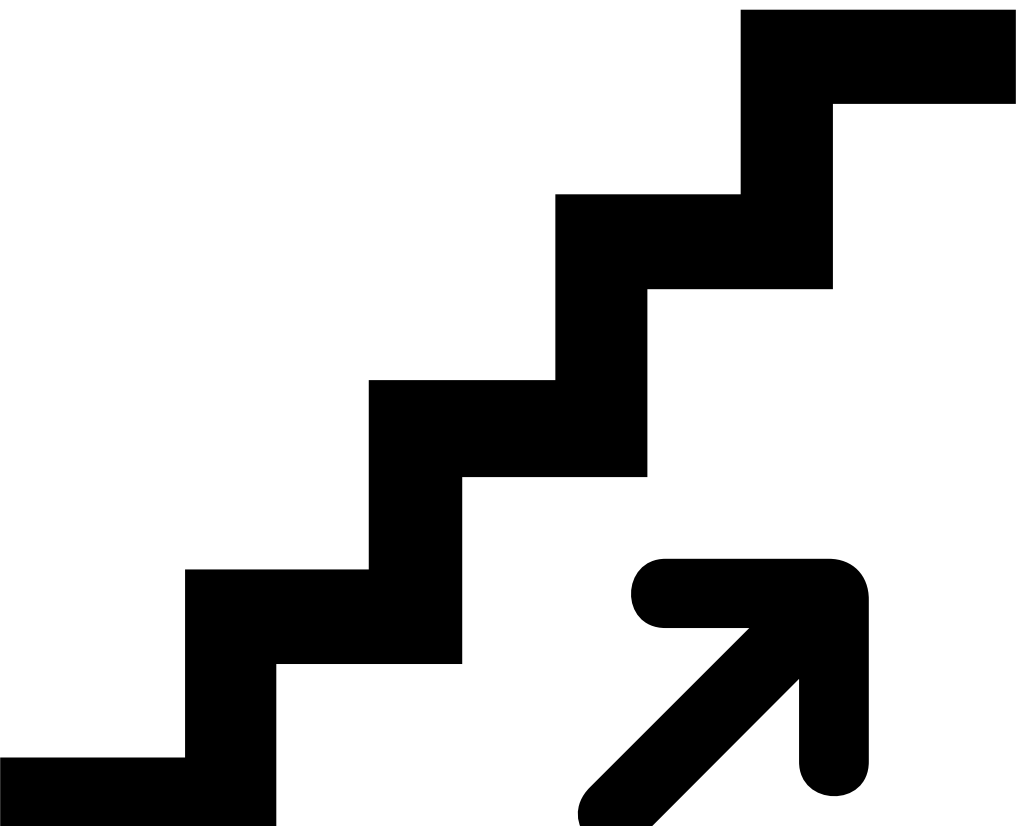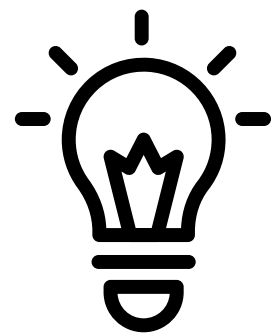- Orders Server
- AGV Manager
- AGV (Digital Twin)

Product quality / Suggestions of improvement /Relevant aspects

Project current state

We are satisfied with the current state, and proud of the work already done.

Project Growth

Since the project is an incremental process, we will improve and grow it.

Self-assessment regarding their technical and behavioural skills before and after carrying out the integrative project.

Contact Us.

LAPR4 – 2DE – G1

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