



TEST MANAGEMENT TOOL - TMT

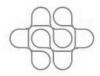
TASK 4 - SPRINT 1

LAUTHARO FERREYRA - VICTOR GALLONI



Index

Content	3
Tasks	3
Consequently	
Sprint 2	4



Content

The task is to automate the TMT api in visual estudio, relying on our postman collection, done in task 2 and using the same framework with mocha and chai.

Additionally, create a workspace in Jira, to document and control the workflow, and have a list of ordered tasks within a week's sprint.

Tasks

• Service Base Adapt

SERVICES

- Login Service
- Proyect Services
- Test Case Service

REQUESTS

- Add New Request
- Credentials Models
- Delete Test Cases
- Delete Request
- Edit Test Cases
- New Test Reques

RESPONSES

- Login Response
- Proyect Response
- Session Response
- Token Models

TESTS

- Login
- Proyects



Consequently

It took us a while to get into the rhythm of the work and understand the framework, but we feel that we are now quite comfortable with it and, despite some hesitation, we are on our way.

In this sprint we have tried to understand the framework and to understand what it is we are doing, even though it is going to take more time.

Sprint 2

Our goal for the next sprint is to complete missing services, responses and requests. We also want to complete as many smoke tests as possible.