Number	Title	Priority	Time estimation	Real Time (h)	In progress	Done	Push	Closed	Branch	Optimistic estimate	Pessimistic estimate
1	UML Diagrams	High Priority	Estimation-1	2				X	1-001-uml-diagrams	1	4
2	Install the initial project	High Priority	Estimation-1	1				X	2-002-install-the-initial-project	1	4
3	Technical debt of the application	High Priority	Estimation-2	4				X	3-003-technical-debt-of-the-application	4	16
4	Symfony migration sf3 => sf5	High Priority	Estimation-2	3				X	4-Symfony-Migration	4	16
5	Add fixtures	Medium Priority	Estimation-1	2				X	5-Fixtures	1	4
6	Fix: A task must be attached to a user Currently, when a task is created, it is not attached to a user. You are asked to make the necessary corrections so that automatically, when saving the task, the authenticated user is attached to the newly created task. When editing the task, the author cannot be changed. For tasks already created, they must be attached to an "anonymous" user.	Medium Priority	Estimation-1	2				X	6-Fix-task-user	1	4

7	Fix: Choose a role for a user
	When creating a user, it must be possible to choose a role for it. The roles listed are:
	    user role (ROLE_USER);
	    administrator role (ROLE_ADMIN).
	When modifying a user, it is also possible to change the role of a user.
		Medium Priority	Estimation-1	4				X	7-Choose-Role	1	4

8	Add: Permission Only users with the administrator role (ROLE_ADMIN) should be able to access the user management pages✓. Tasks can only be deleted by users who created the task in question. Tasks attached to the "anonymous" user can only be deleted by users with the administrator role (ROLE_ADMIN).	Medium Priority	Estimation-1	2				X	8-Permissions	1	4
9	Add: Implementation of automated tests You are asked to implement the automated tests (unit and functional tests) necessary to ensure that the operation of the application is in line with the requests. These tests must be implemented with PHPUnit; you can also use Behat for the functional part. You will provide test data in order to be able to prove operation in the cases explained in this document. You are required to provide a code coverage report at the end of the project. The coverage rate must be greater than 70%.	Medium Priority	Estimation-2	12				X	9-Tests	4	16

10	Technical documentation
	You are asked to produce documentation explaining how the authentication implementation was done. This documentation is intended for the next junior developers who will join the team in a few weeks. In this documentation, it should be possible for a beginner with the Symfony framework to:
	    understand which file(s) need to be modified and why;
	    how authentication works;
	    and where the users are stored.
	If you think it is important to mention other information, do not hesitate to do so.
	In addition, you lead the way in terms of collaboration with several people on this project. You are also asked to produce a document explaining how all developers wishing to make changes to the project should proceed.
	This document should also detail the quality process to be used as well as the rules to be respected.
		Medium Priority	Estimation-2	12			X		11-Finalisation	4	16

11	Installation of BlackFire	Medium Priority	Estimation-1	2				X	None	1	4
12	Code quality audit	Low Priority	Estimation-2	4		X			None	4	16
13	Application performance audit	Low Priority	Estimation-2	4		X				4	16
				54						31	124