INFORME DE PLANIFICACIÓN Y PROGRESO

ESTUDIANTE #3 Lidia Jiménez Soriano (lidjimsor@alum.us.es)

16/02/2024

Grupo : C1.030 Repositorio:

https://github.com/yesgarfue/Acme-SF-

Do1.git

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1. HISTORIAL DE VERSIONES

Versión	Fecha	Descripción	
1.0	15/02/2024	Creación del documento	
1.1	16/02/2024	Entregable Do1	
2.0	05/03/2024	Entregable Do2	

2. CONTENIDOS

2.1. Do1-

2.1.1. PLANIFICACIÓN

- TAREA 01:

"Modify the anonymous menu so that it shows an option that takes the browser to the home page of your favourite web site. The title must read as follows: "(id-number): (surname), (name)", where "(id-number)" denotes your DNI, NIE, or passport number, "(surname)" denotes your surname/s, and "(name)" denotes your name/s."

- **TAREA 11:**

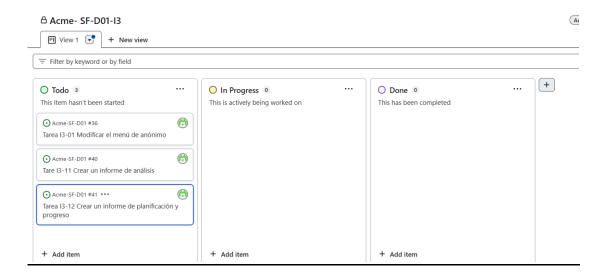
"Produce an analisis report"

- TAREA 12:

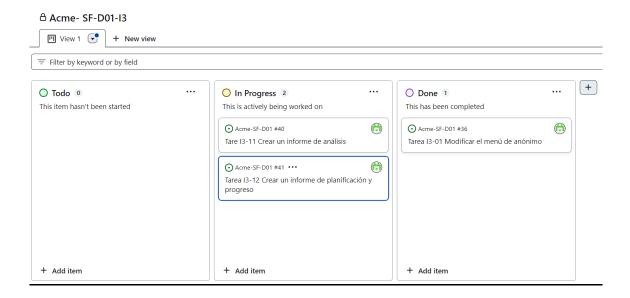
"Produce a planning and progress report"

2.1.2. PROCESO

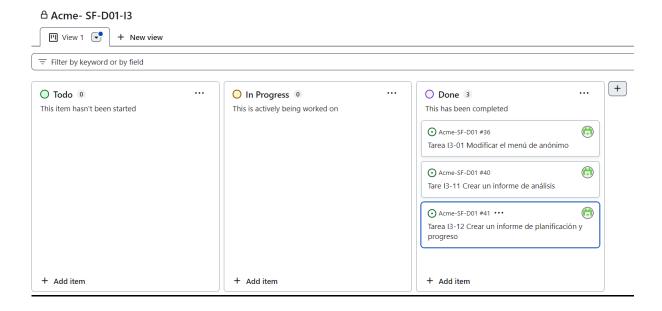
Estado inicial:



Estado intermedio:



Estado final:



A continuación, la siguiente tabla muestra el presupuesto total real y estimado para el desarrollo de cada tarea:

Presupuesto

Tarea	Rol	Tiempo estimado (horas)	Tiempo real (horas)	Coste (€/h)	Coste estimado (€)	Coste real (€)
T - 01	Desarrollador	0.25	0.15	20	12.5	7.5
T -11	Analista	1	0.65	30	30	21.6
T – 12	Analista	1	1	30	30	30
COSTE TOTAL REAL (€) 59.1						
COSTE TOTAL ESTIMADO (€)					72.5	

2.2. <u>Do2-</u>

2.2.1. PLANIFICACIÓN

- TAREA 02:

"A training module consists of one or several short-term training activities aimed at extending or updating knowledge and skills related to the topic of a project. The system must store the following data about them: a code (pattern "[A-Z]{1,3}-[O-9]{3}", not blank, unique), a creation moment (in the past), some details describing the training module (not blank, shorter than 101 characters), a difficulty level ("Basic", "Intermediate", or "Advanced"), an optional update moment (in the past, after the creation moment), an optional link with further information, and an estimated total time."

- **TAREA 03:**

"Each training module is made up of training sessions. The system must store the following data about them: a code (pattern "TS-[A-Z]{1,3}-[0-9]{3}", not blank, unique), a time period (at least one week ahead the training module creation moment, at least one week long), a location (not blank, shorter than 76 characters), an instructor (not blank, shorter than 76 characters), a mandatory contact email, and an optional link with further information."

- **TAREA 04:**

"The system must handle developer dashboards with the following data: total number of training modules with an update moment; total number of training sessions with a link; average, deviation, minimum, and maximum time of the training modules."

- TAREA 05:

"Produce assorted sample data to test your application informally. The data must include two developer accounts with credentials "developer1/developer1" and "developer2/developer2"."

- TAREA 13:

"There is a new project-specific role called developer, which has the following profile data: degree (not blank, shorter than 76 characters), a specialisation (not blank, shorter than 101 characters), list of skills (not blank, shorter than 101 characters), an email, and an optional link with further information."

- TAREA 14:

"Produce a UML domain model."

- TAREA 15:

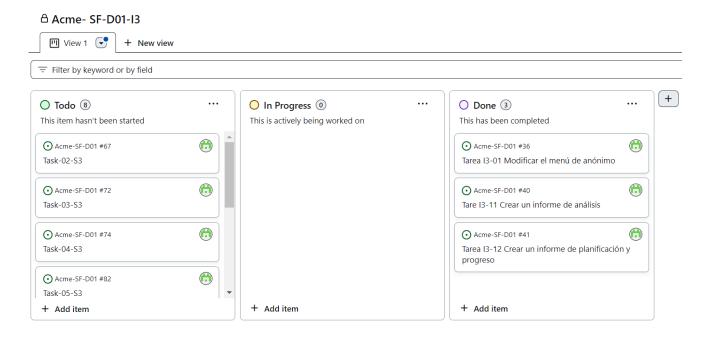
"Produce an analysis report."

- TAREA 16:

"Produce a planning and progress report."

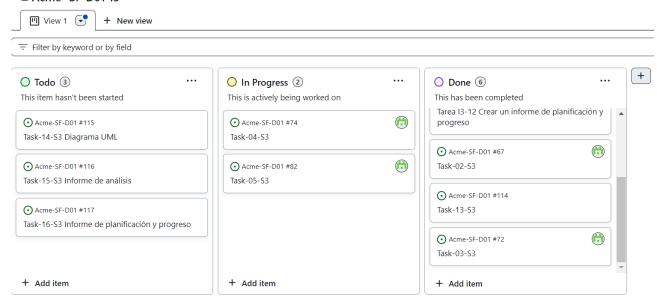
2.2.2. PROCESO

Estado inicial:



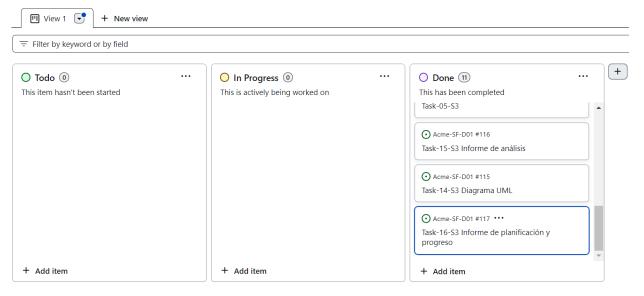
Estado intermedio:

△ Acme- SF-D01-I3



Estado final:

△ Acme- SF-D01-I3



A continuación, la siguiente tabla muestra el presupuesto total real y estimado para el desarrollo de cada tarea:

Presupuesto

Tarea	Rol	Tiempo estimado (horas)	Tiempo real (horas)	Coste (€/h)	Coste estimado (€)	Coste real (€)
T - 02	Desarrollador	1	0.65	28	28	18.2
T-03	Desarrollador	1	0.65	28	28	18.2
T - 04	Desarrollador	0.80	0.75	28	22,4	14
T - 05	Desarrollador	0.75	0.50	20	15	10
T - 13	Desarrollador	0.80	0.65	28	22,4	14
T – 14	Analista	0.50	0.40	30	15	12
T – 15	Analista	1	0.65	30	30	21.6
T – 16	Analista	1	1	30	30	30
COSTE TOTAL REAL (€)					138	
COSTE TOTAL ESTIMADO (€)					190,8	

3. CONCLUSIÓN

Tras finalizar la planificación de la primera entrega podemos ver que el coste estimado es algo superior al real, por lo que se concluye que las tareas se han abordado de manera óptima y eficiente.

Tras finalizar la planificación de la segunda entrega se observa que el coste real es bastante inferior al real, por lo que se concluye que las tareas se han realizado de manera óptima y eficiente.

4. BIBLIOGRAFÍA

No procede