

Context:	Software Product Design and Development I
Project:	Fantastic title (*)
Document Type:	Plan
Version:	2.0 (*)
Date:	October 23, 2022 (*)
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Status:	Example (*)

Total Time Budget (*)	240,00
Total Spent (*)	76,50
Total estimated 2.0(*)	140,25
Total estimated 2.1(*)	51,00
Balance	-27,75 << shortage

Use-case Id(+)	Use-case (+)	Priority (*)	Delivery (*)	#steps (+)	TIME	
					estimated(+)	spent(+)
DELIVERED 1.0						
1,1	...	REQUIRED	1-Mar	12	nil	53,50
2,1	...	REQUIRED	1-Mar	6	nil	23,00
				18		76,50

$$\text{sum(Spent)} / \text{sum(\# Steps)} : 76,5 / 18 \quad m = 4,25 \quad \text{<< recalculate}$$

<b>OP TE LEVEREN 2.0</b>				$x$	$y = m * x$
1,2 ...		REQUIRED	22-Mar	9	38,25
1,4 ...		IMPORTA	22-Mar	10	42,5
1,5 ...		IMPORTA	22-Mar	10	42,5
2,2 ...		IMPORTA	22-Mar	4	17
					140,25

<b>TO BE DELIVERED 2.1</b>				$x$	$y = m * x$
1,3 ...		USEFUL	27-Apr	2	8,5
1,6 ...		USEFUL	27-Apr	3	12,75
2,3 ...		USEFUL	27-Apr	2	8,5 << delete
2,4 ...		USEFUL	27-Apr	5	21,25 << delete
					51,00

(\*)To adjust

(+)Columns to customize