

Visualizing of the Amount of Planned and Spent Time Within the Project

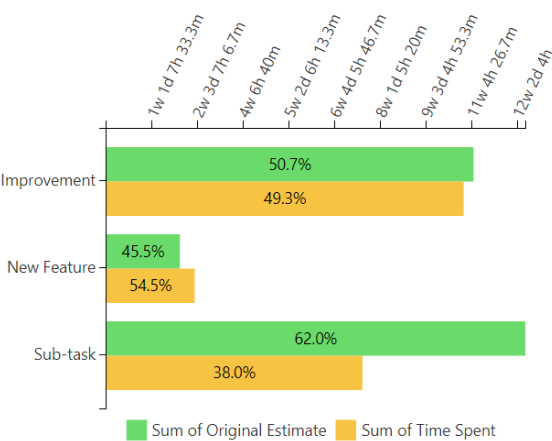
This version of the app's documentation is outdated. Please find the information you're looking for here:

- Visualizing of the Amount of Planned and Spent Time Within the Project

The Source Table:

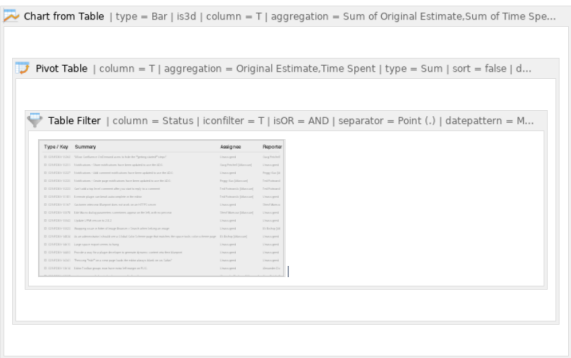
Key	T	Status	Original Estimate	Time Spent
ECS-107	🔍	DONE	2 days, 3 hours	2 days, 2 hours
ECS-106	🔍	DONE	1 day	2 days, 3 hours
ECS-105	🔍	DONE	1 day, 4 hours	2 days, 2 hours
ECS-104	🔍	DONE	4 hours	1 day, 1 hour
ECS-103	🔍	DONE	1 day, 4 hours	
ECS-102	🔍	DONE	7 hours	
ECS-101	🔍	DONE	6 hours	1 day, 3 hours
ECS-100	🔍	DONE	2 hours	3 hours
ECS-99	🔍	DONE	1 day, 1 hour	3 hours
ECS-98	🔍	DONE	1 day, 7 hours	1 day, 1 hour
ECS-97	🔍	DONE	1 day	1 day, 1 hour
ECS-96	🔍	DONE	2 hours	
ECS-95	🔍	DONE	1 day, 5 hours	
ECS-94	🔍	DONE	1 day	5 hours

The Result:



Macro combination:

- Insert the **Jira Issues** macro.
- Wrap the Jira Issues macro in the **Table Filter** macro.
- Wrap the Table Filter macro in the **Pivot Table** macro.
- Wrap the Pivot Table macro in the **Chart from Table** macro.



Macro configuration:

Table Filter:

Filter Column	Status
Filter Type	Dropdown
Filter Values	Done

Pivot Table:

Row Labels	T
Column Labels	-

Calculated Column	Original Estimate, Time Spent
Operation Type	Sum

Chart from Table:

Type	Bar
Labels Column	T
Values Column	Sum of Original Estimate, Sum of Time Spent

Find more use cases:

Error rendering macro 'toc'

[com.ctc.wstx.exc.WstxLazyException] com.ctc.wstx.exc.WstxParsingException: Duplicate attribute 'class'. at [row,col {unknown-source}]: [52,174]