

In Time Spent Panel

The **Worklog Type Panel** gives another way to display entered worklogs. You are able to display worklogs aggregate depending on different criteria.

Available criteria are :

- **Worklog Author**
- **Worklog Type**
- **Worklog Date**, declined in :
 - Day
 - Week
 - Month
 - Quarter

Depending on selected criteria, you will obtain different aggregation of time spent with following information :

- **Spent Time** : Aggregate time spent by criteria.
- **% Estimate** : Spent Time against Original Estimate expressed in %.
- **% Effective Estimate** : Spent Time against Effective Estimate (Remaining Estimate + Spent Time) expressed in %(always 100% if no estimation have been done).
- **% Time Spent** : % of time spent against the aggregate time of previous aggregation level.

Some samples ...

- Aggregation done by : **Worklog Type, Quarter, Month, Week, Day and Author**

All Comments Worklogs + Time Spent History Activity									
Worklog Type	Work Date (quarter)	Work Date (month)	Work Date (day)	Worker	Spent time	% Estimate	% Effective Estimate	% TimeSpent	
Analysis	2024 IV	2024.10	2024-10-10	administrative	2d	∞ %	100.00 %	100.00 %	
					1d	∞ %	100.00 %	50.00 %	
					1d	∞ %	100.00 %	100.00 %	
					1d	∞ %	100.00 %	100.00 %	
Development	2024 IV	2024.11	2024-11-25	administrative	1d	∞ %	100.00 %	50.00 %	
					1d	∞ %	100.00 %	100.00 %	
					1d	∞ %	100.00 %	100.00 %	
					1d	∞ %	100.00 %	100.00 %	

- Aggregation done by : **Quarter, Author and Worklog Type**

All Comments Worklogs + Time Spent History Activity							
Work Date (quarter)	Worker	Worklog Type	Spent time	% Estimate	% Effective Estimate	% TimeSpent	
2024 IV	administrative	Analysis	2d	∞ %	100.00 %	100.00 %	
			2d	∞ %	100.00 %	100.00 %	
			1d	∞ %	100.00 %	50.00 %	
			1d	∞ %	100.00 %	50.00 %	

- Aggregation done by : **Author, Worklog Type and Work Date (in week)**

All Comments Worklogs + Time Spent History Activity							
Work Date (quarter)	Worklog Type	Work Date (week)	Worker	Spent time	% Estimate	% Effective Estimate	% TimeSpent
2024 IV	Analysis	2024_(41)	administrative	2d	∞ %	100.00 %	100.00 %
				1d	∞ %	100.00 %	50.00 %
				1d	∞ %	100.00 %	100.00 %
				1d	∞ %	100.00 %	100.00 %
2024 IV	Development	2024_(40)	administrative	1d	∞ %	100.00 %	50.00 %
				1d	∞ %	100.00 %	100.00 %
				1d	∞ %	100.00 %	100.00 %
				1d	∞ %	100.00 %	100.00 %

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Useful hint

See also ...

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