

In Time Spent Panel

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

Availables criteria are :

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

Depending on selected criteria, you will obtain differents agregation of time spent with follwing informations :

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

Some samples ...

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

All Comments Work Log Change History Time Spent						Sort Order: ⌵
Worker	Worklog Type	in week	Spent time	% Estimate	% TimeSpent	
[-]	administrator		4h 29m	100,00 %	100,00 %	
			3h 55m	100,00 %	87,38 %	
[-]	Development	2009_(47)	1h 30m	100,00 %	38,30 %	
			1h 30m	100,00 %	100,00 %	
[-]	Studies	2009_(47)	2h 5m	100,00 %	53,19 %	
			2h 5m	100,00 %	100,00 %	
[-]	Analysis	2009_(47)	10m	100,00 %	4,26 %	
			10m	100,00 %	100,00 %	
[-]	dev	2009_(48)	10m	100,00 %	4,26 %	
			10m	100,00 %	100,00 %	
[-]			34m	100,00 %	12,64 %	
			34m	100,00 %	100,00 %	

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

All Comments Work Log Change History Time Spent							Sort Order: ⌵
Working Type	in quarter	in month	in week	Worker	Spent time	% Estimate	% TimeSpent
[-]					4h 29m	100,00 %	100,00 %
					2h 4m	100,00 %	46,10 %
		2009 IV			2h 4m	100,00 %	100,00 %
					2h 4m	100,00 %	100,00 %
			2009 11		2h 4m	100,00 %	100,00 %
[-]					2h 4m	100,00 %	100,00 %
					1h 30m	100,00 %	72,58 %
					34m	100,00 %	27,42 %
		2009 IV			2h 5m	100,00 %	46,47 %
					10m	100,00 %	100,00 %
[-]	Studies				10m	100,00 %	3,72 %
		2009 IV			10m	100,00 %	100,00 %
					10m	100,00 %	100,00 %
			2009 11		10m	100,00 %	100,00 %
				2009_(47)	10m	100,00 %	100,00 %
[-]					10m	100,00 %	100,00 %
					10m	100,00 %	100,00 %
					10m	100,00 %	100,00 %
				administrator	10m	100,00 %	100,00 %
					10m	100,00 %	100,00 %
[-]	Analysis				10m	100,00 %	3,72 %
		2009 IV			10m	100,00 %	100,00 %

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

All Comments Work Log Worklogs + Time Spent History Activity Commits Source Reviews						
Worker	Worklog Type	Work Date (week)	Spent time	% Estimate	% Effective Estimate	% TimeSpent
[-] admin			1d 1h 45m	121,88 %	99,15 %	100,00 %
			1d 1h 45m	121,88 %	99,15 %	100,00 %
[-]		2013_(46)	1d 1h 35m	119,79 %	97,46 %	98,29 %
			1d 1h 35m	119,79 %	99,14 %	100,00 %
[-] Analysis		2013_(47)	10m	2,08 %	1,69 %	1,71 %
			10m	2,08 %	66,67 %	100,00 %

- [Minyaa Suite](#)



Useful hint

See also ...

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