

Available Worklog Reports

Spent Time by Issue Types

Report **workload-IssueType** named **Workload Report (Issue Type)** :

Report: <u>Workload Report (Issue Type)</u>							
Description: Workload Report Calculated Time Spent based on a specified Group Level. and split by Issue Type.							Excel View 
Sums		Category	Author	Project	Issues	 New Feature	 Bug
						0,25	0,635
		My Projects				0,25	0,635
			Kaamelot Administrator			0,25	0,635
				Test		0,25	0,635
0,125					   TST-2 Test		0,125
0,51					   TST-1 Test 1		0,51
0,25					   TST-3 Feature 1	0,25	

Spent Time against Estimates

Different Reports are available ...

- **WorkloadProject** Workload Report (Project) : Calculations are done, taking in account the spent Time of all project's issue, not only the identified one.
- **WorkloadOnPeriod** Workload Report on Period : Same as **WorkloadProject**, but taking in account only the spent Time of identified issues.
- **WorkloadIssueReport** Workload Report (Issue) : Same as **WorkloadOnPeriod**, but criteria may be selected one by one.

In theses reports, the information displayed are the following :

- **Time Spent** : Sum of entries of Users on the specified period
- **Cumulated** :Sum of all entries of Users on all issues
- **Estimated** :Sum of all Initially Estimated Time *for Issue concerned by the period (WorkloadIssueReport) or all issues (WorkloadProject)*
- **Remaining Time** :Sum of Remaining Estimated Time (entered or deduced)
- **Required Time** :Cumulated + Remaining Time
- **Gap** :Estimated - Planned

Report: [Workload Report \(Issue\)](#)

Description:

Workload Report

Calculated Time Spent based on a specified Group Level.

(Aggregation available on Issues attributes)

- Time Spent = Sum of entries of Users on the specified period

- Cumulated = Sum of all entries of Users on all issues

- Estimated = Sum of all Initially Estimated Time

- Remaining Time : Sum of Remaining Estimated Time (entered or deduced)

- Required Time : Cumulated + Remaining Time

- Gap : Engaged - Planned

Report Type Category, Project, WorklogType, Category, Category, Category.

Start Date Mon Jan 01 00:00:00 CET 2007

End Date Mon Apr 30 12:00:00 CEST 2007

	Category	Project	Worklog Type	Spent time	Cumulated	Estimated	Remaining Time	Required Time	Gap
				10,952	24,24	13,5	21,933	46,173	-32,673
[-]	MyCategory			10,952	24,24	13,5	21,933	46,173	-32,673
		[-]	Test	10,952	24,24	13,5	21,933	46,173	-32,673
			Studies	7,8	23,885	12,5	21,288	45,173	-32,673
			Development	1,146	21,979	2,5	11,152	33,131	-30,631
			Analisis	0,667	21,302	3,5	12,038	33,34	-29,84
			-	1,34	19,552		10,288	29,84	-29,84

Spent Time, Estimate expressed graphically

This Report **workload-WorklogType** named **Workload Report (Worklog Type)** displays Original Estimate, Remaining Estimate, Spent Time split by Worklog Type.

Workload Report (Worklog Type)

[Configure](#)



Description

Workload Report
Effective Estimate is $\text{Max}(\text{Original Estimate}, (\text{Remaining Estimate} + \text{Spent Time}))$
Graphical mode displays relative value (% against effective estimate) :
- Original Estimate
- Estimate (remaining)
- Typed Worklog

[Excel View](#)

Category	Worker	Project	Issues	
				Original Estimate (27%)
[-]				
	[-]	administrator		
		[-]	Scrum software development	Analysis (19%)
			IN PROGRESS SSD-1 Test	
			TO DO SSD-2 Epic A	
	[-]	developer 1		Estimate (83%)
		[-]	Scrum software development	Development (5%)
			IN PROGRESS SSD-1 Test	

- Minyaa Suite





Useful hint

See also ...