

Workload Report (Worklog Type)

Configuration

Workload Report (Issue) is configured by selecting predefined **Report Types** giving criteria to use for the aggregation.

(See [related Concepts](#))

Aggregation based on WorklogType is available only for this report.


On this page:


- Configuration
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- Flat View


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


Aggregation criteria: 
 Define the field to use Aggregation criteria in the report
 In case of criteria select more than ones, only the first one is assumed.


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Start Date: 
 Low limit date of entries. If not specified, begin of month of specified End Date.


End Date: 
 High limit date of entries. If not specified, end of current month.


Category: 
 Category on which report is generated (Optional)

Project: 
 Project on which report is generated (Optional)

Developer: 
 Developer having entered the time spent

Report Unit: 
 Report Unit used to display Time Spent

Id. shown: 
 If selected, the Issue Key is shown (i.e. KAAM-1).

Summary shown: 
 If selected, the Issue Summary is shown. (Defaultly assumed if Issue Key not shown)

Hierarchic View

Report: Workload Report (Worklog Type)

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

[Excel View](#)

Category	Author	Project	Issues
[-]	My Projects		
	[-]	Kaamelot Administrator	
		[-]	Test
			TST-2 Test
			TST-1 Test 1
			TST-3 Feature 1

Flat View

Report: [Workload Report \(Worklog Type\)](#)

Description:

Workload Report
Effective Estimate is Max(Original Estimate (Remaining Estimate + Spent Time))
Graphical mode displays relative value (% against effective estimate)
- Original Estimate
- Estimate (remaining)
- Typed Worklog

[Excel View](#)

Category	Author	Project	Issues	Effective Estim.	Original Estim.	Remaining Estim.		
My Projects	Kaamelot Administrator	Test	  TST-2 Test	10	10	9,875	0,125	
My Projects	Kaamelot Administrator	Test	  TST-1 Test.1	1,51		1	0,344	0,167
My Projects	Kaamelot Administrator	Test	  TST-3 Feature 1	0,25				0,25

- [Minyaa Suite](#)



Useful hint

See also ...