4.08.1 TimeTracker

Stopwatch-Functionality

Tracking and recording of working and project times and of absences of the employees can be realized by using the TimeTracker. These components can be found in TimeTracker in the working field by clicking on the clock symbol, for example for the 19.10.2009.

🔀 🔝 Intro	
Standard Modules Tasks Infomarket Project Li	st Risk Portfolio Customers Projects Staff
Extras	Tracking
Absence application	TimeTracker
Planning	Selected days
New Project	19.10.2009 🔤 🗸
Charting	19.10.2009
▼ ⊘	•
projectile	🔜 🧠 🔯 Logout Create 🔽 🔒 Search in documents Offer 🗸
Tracking and Recording • Offers • Proje	ct TimeTracker es v 🚳 Contacts v 🧟 Human resources v 🔚 Administration v

In the TimeTracker every job of the project employee, which is not completed and for which he/she is responsible, is listed. The classification of the jobs for the appropriate employee is realized in the document category jobs. By registering a project employee to the system, the employee is determined and the corresponding jobs within the online time registration are displayed.

The TimeTracker consists of two parts: the upper part covers recording project effort, working hours/working time and absences of an employee. The lower part covers recording the effort of the jobs by using the stopwatch functionality (red triangle in the job lines) and as a To-Do-List.

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projectile	🗟 - 💭 🗔	Clipboard -	- 🛅 😥 🔜 💟 L	ogout	Create	👻	Sea	arch in documents	Category	▼ Search
projectie	Tracking and Recor	ding 🔻 🧾 Offers	• Projects • 📃 Invoices	🔹 🌆 Conta	acts 🔻 🤱 Huma	in resources	Adm	ministration -		
🗙 🔯 Tin	neTracker Conner Jane									? ×
	🔆 드 🌆 🏜 🗋 🗘			~ (Start time	e tracker on I	ogin			
20.10.2009			×	~	9	~			▼ Q	
From	To Time Job)			ost unit		Note	te		
Tu Tu	uesday, 20.10.2009									
X 08:00 -	12:00 = 4:00 h 3	-4 Project Manag	ement - 3 Introduction Projecti	le 🗸			- 9			
Σ ^{0:00 h}	4:00 h									
* .	= h			~			- @			
* -	= h			~			-			
* -	= h			v			- Q			
*	= h			v			0			
⊖ Process number	⊖ Job	⊖ Project	⊖ Customer		⊖ Estimated time		⊜ State	Time to completion		
0 3.1-1	Introduction Projectile	Introduction Accounting	TLC Telecommunications Corporation	01.10.2009	9 0,00 h	4,00 h		% h		
O ⁴	3.1-1 Concept - 3		•	21.10.2009	9 0,00 h	0,00 h		% h		
O ³⁻⁴	Project Management	Introduction Projectile	TLC Telecommunications Corporation	30.10.2009	9 8,00 h	8,00 h		% h		

In the To-Do-List all own jobs are listed (for active projects and for advance projects). The times can be recorded to all jobs by using the stopwatch functionality. To start the time recording, click on the clock in the line of the related job (here 3.3-1)

From To Time Job From To Time Job Cost unit Note:	? X
Image: Start time tracker on login Image: Start t	? ×
Image: Start time tracker on login 20.10.2009 Image: Start time tracker on login Image: Start time tracker on login <th></th>	
20.10.2009 Image: Construction From To Tuesday, 20.10.2009	
From Tuesday, 20.10.2009	
Tuesday, 20.10.2009	
8.00 · 12:00 = 4:00 h 3-4 Project Management - 3 Introduction Projectile v	
$\sum_{n=1}^{\infty} 0.00 \text{ h}$ 4:00 h	
⊖ Process ∩umber ⊖ Job ⊖ Project ⊖ Customer ⊕ Due ⊖ Estimated ⊖ Actual ⊖ State ⊤ime to completion	
□ 3.1-1 Introduction Introduction TLC Telecommunications 01.10.2009 0,00 h 4,00 h 96 h	
Ø Start tracking on 3.1-1 21.10.2009 0,00 h 0,00 h % h	
Image: Project Management Introduction Projectile TLC Telecommunications Corporation 30.10.2009 8,00 h 8,00 h	

The timing on this task/job starts now (here at 10:06).

The timing on this task/job is stopped at the same time when the next task/job is booked. (here 3-5)

2025/06/30 01:23

TimeTracker Conner Jane	? ×			
	Start time tracker on login			
20.10.2009	▼ Q ▼ ▼ Q			
From To Time Job	Cost unit Note			
Tuesday, 20.10.2009				
🗙 08:00 - 12:00 = 4:00 h 3-4 Project Management - 3 Introduction Projectile 🗸				
3.1-1 Introduction Projectile - 3.1 Introduction Accounting	× Q			
∑0:00 h k 4:00 h				
* _ = _ h				
* - = h				
* = _ h				
⇔ Process ⇔ Job ⇔ Project ⇔ Customer tir	e Due ⊖ Estimated ⊖ Actual ⊖ State Time to completion			
3.1-1 Introduction Introduction TLC Telecommunications 0: Projectile Accounting Corporation	.10.2009 0,00 h 4,00 h % h			

In the example the second task/job has been started at 10:31 pm, so at this point the timing of the first job/task ends.

⊖ Process number	⊜ Job	⊖ Project	⊖ Customer	🔶 Due time	$\underset{\text{time}}{\ominus} \text{Estimated}$		⊖ State	Time to completion
3.1-1	Projectile	Introduction Accounting	TLC Telecommunications Corporation	01.10.2009	0,00 h	4,08 h	96	h
3-5	3.1-1 Concept - 3 Planning	Introduction Projectile	TLC Telecommunications Corporation	21.10.2009	0,00 h	0,00 h	%	h
C Start trac	cking on 3-5 nent	Introduction Projectile	TLC Telecommunications Corporation	30.10.2009	8,00 h	6,10 h	%	h

If you click the clock again, the time recording ends. In the example below 0:25 minutes are recorded for the task/job 3.3-1 Introduction Projectile Afterwards 1:01 hour is booked on the job 3-5 Concept Planning.

X V TimeTracker Conner Jane	() X
	Start time tracker on login
20.10.2009	
From To Time Job	Cost unit Note
Tuesday, 20.10.2009	
08:00 - 10:06 = 2:06 h 3-4 Project Management - 3 Introduction Projectile	
10:06 - 10:31 = 0:25 h 3.1-1 Introduction Projectile - 3.1 Introduction Accc	
10:31 - 11:32 = 1:01 h 3-5 3.1-1 Concept - 3 Planning - 3 Introduction Prc	
∑ ^{0:00 h} 3:32 h	

The entry-data can be provided with comments/notes and be saved.

TimeTracker Conner Jane	
	Start time tracker on login
24 Save changes	
From To Time Job	Cost unit Note
Tuesday, 20.10.2009	
🗙 08:00 - 10:06 = 2:06 h 3-4 Project Management - 3 Introduction Projectile 🗸	V Q Develop new module
X 10:06 - 10:31 = 0:25 h 3.1-1 Introduction Projectile - 3.1 Introduction Accc v	Plan new accounting concept
🗙 10:31 - 11:32 = 1:01 h 3-5 3.1-1 Concept - 3 Planning - 3 Introduction Prc 🕶	V Q Plan introduction
Σ ^{0:00 h} 3:32 h	

TimeSheet

In the next example you can see, how recording of time/effort, presence and absences is realized in the upper part (TimeSheet). By using the time fields, the time or the total hours can be entered. The first two columns define the starting time (from) and the ending time (to). In the third column the duration is listed, which is the difference between the starting and the ending times. In the last column, the jobs or feature for presence and absences can be chosen and assigned to the time.

In the example below 3:30 hours are recorded for the task project management. Afterwards three hours from 2pm(14:00) are recorded for the job Concept Planning. At the end one hour is recorded to the job Introduction Projectile. For each time entry, additional remarks can be noted by the user.

X	TimeTracke	er Conner J	lane					? 🗙
₽ ₹\$	* * 🛥	1.10 2.10 [0		👻 📀 🗆 Start tir	ne tracker on logi	n	
1 Save	changes 🗸		✔ 📱 🔷		▼ Q	~		▼ Q
From	То	Time	Job		Cost unit		I	Note
	Monday, 1	9.10.2009)					
$\Sigma^{0:00 h}$		0:00 h						
* 9	-	= 3:30	h 3-4 Project Managemen	nt - 3 Introduction Projectile 🗸		~	9	Approve project planning
* 14	-	=	h 3-5 3.1-1 Concept - 3 P	anning - 3 Introduction Prc 💌		~	9	Concept interface exchange
*	-	= 1	h 3.1-1 Introduction Proje	ctile - 3.1 Introduction Accc 🗸		~	9	Introduction accounting

After clicking the save button, the system completes the missing data.

X D TimeTracker Conner Jane	(?) X
	 Start time tracker on login
19.10.2009	▼ Q ▼
From To Time Job	Cost unit Note
Monday, 19.10.2009	
09:00 - 12:30 = 3:30 h 3-4 Project Management - 3 Introduction Projectile -	Approve project planning
14:00 - 17:00 = 3:00 h 3-5 3.1-1 Concept - 3 Planning - 3 Introduction Prc -	Concept interface exchange
17:00 - 18:00 = 1:00 h 3.1-1 Introduction Projectile - 3.1 Introduction Accc -	▼ Q Introduction accounting
Σ ^{0:00 h} 7:30 h	

After the saving process is finished, the recorded times of the jobs are displayed in the lower part of TimeTracker (to-do list) in the Actual Time column.

Recording Times

In TimeTracker the time can also be recorded later. By using the date element, day for time recording can be changed. In the example below the time for yesterday shall be recorded. The "Previous" function in the date element changes...

2025/06/30 01:23

X DimeTracker Conner Jane		? X
	Start time tracker on login	
19.10.2009		
From To T Previous b	Cost unit Note	
Monday, 19.10.2009		

...the recording date and...

X D TimeTracker Conner Jane	?	X
	Start time tracker on login	
19.10.2009		
From To Time Job	Cost unit Note	
Monday, 19.10.2009		
Σ ^{0:00 h} 0:00 h		
* = h		

...subsequent-entries can be made.

X 🔯 TimeTracker Conner Jane	(?) X
	Start time tracker on login
1 Save changes	▼ Q ▼ ▼ Q
From To Time Job	Cost unit Note
Monday, 19.10.2009	
Σ ^{0:00 h} 0:00 h	
* = 8 h 3-4 Project Management - 3 Introduction Projectile	

To change to any date you can use the calendar (date-picker) directly. Clicking on a day...



... changes the recording date.

Note: Generally, the date can not be recorded randomly. The subsequent-entry-limit and other recording rules are defined in the configuration of the TimeTracker. Furthermore, the time recording can be set manually or by using the action Workflow-Engine.

Recording Absences

Besides project time and working time, absences (holiday, illness, maternity leave, military service...) can also be recorded in the TimeTracker.

In the example below eight hours of holiday/off-time ...

X DimeTracker Conner Jane	(?) ×
	Start time tracker on login
20.10.2009	▼ Q ▼
From To Time Job	Cost unit Note
Tuesday, 20.10.2009	
08:00 - 16:00 = 8:00 h Holiday	▼ Q
Σ ^{0:00 h} 8:00 h	

...on the 20.10.2009 are recorded subsequently.

Grade of Completion and Remaining Time/Effort

Next to the column Actual time there are two more columns: State and Time to completion. In the State column the percentage (value) can be entered, to the terms the job has been completed. In the column Time to completion, the remaining time or effort for this job/task can be estimated in hours.

🗙 😥 Tir	meTracke	er Co	onner J	ane										? 🗙
₩₹	★ 😑	110	2) (3		~ C	Start time	tracker on lo	gin				
20.10.2009	•			~		~	~	9	~					▼ Q
From	То	Т	ïme	J	ob		Co	ost unit		No	ote			
τι	uesday,	20.1	0.2009	9										
X 08:00 -	16:00	= [8:00	h	Holiday		~			- 0				
Σ ^{0:00 h}		8	:00 h											
*		=	1	h			~			- @				
*		= [h			~			- 0				
* -		=		h	-		~			- 0				
*		=		h			~							
ÐÐ														
⊖ Process number	⊜ Jol	D				⊖ Customer	🔶 Due time	⊖ Estimated time	⊖ Actual time	⊜ Stat	e	Time to complet	tion	
3.1-1	V Int Pr	rodu ojec	uction tile		Introduction Accounting	TLC Telecommunications Corporation	01.10.2009	0,00 h	4,00 h	25	%		h	
3-5	✓ 3.1 Pla	1-1 (anni	Concep	ot - 3	Introduction Projectile	TLC Telecommunications Corporation	21.10.2009	0,00 h	0,00 h		%		h	
O ³⁻⁴	V Pr Ma	ojec	t gemen	t	Introduction Projectile	TLC Telecommunications Corporation	30.10.2009	8,00 h	8,00 h		%	16	h	

After saving the estimated time, the system calculates and records either the remaining time/effort or the grade of completion automatically. In the example the grade of completion of 25% for the first job is estimated. With an actual time of 4h, 25% means an estimated planning time of 16h \Rightarrow Remaining Time/Effort = 12h.

2025/06/30 01:23 7/12					4.0	8.0	1 TimeT	racker		
⊖ Process number	\ominus Job	⊖ Project	⊖ Customer	🔶 Due time	⊖ Estimated time	⊖ Actual time	⊖ Stat	te	Time to complete	tion
3.1-1	Introduction Projectile	Introduction Accounting	TLC Telecommunications Corporation	01.10.2009	0,00 h	4,00 h	25	96	12	h
O ³⁻⁵	3.1-1 Concept - 3 Planning	Introduction Projectile	TLC Telecommunications Corporation	21.10.2009	0,00 h	0,00 h		96		h
O ³⁻⁴	Project Management	Introduction Projectile	TLC Telecommunications Corporation	30.10.2009	8,00 h	0,00 h	33,33	%	16	h
	management	Projectile	Corporation					1		1

In the third job the actual time is 8h, and the remaining effort/time of 16h estimated. That means the task will take (by this estimation) 8h + 16h = 24h; and this means again in the actual-time, a grade of completion of 33,3%.

Note: This linear connection between the grade of completion and remaining time/effort proceeds on the bases of the simplification, that the first half is as long as the second half. The Administrator can also eliminate this linear connection in the administration menu.

The jobs can be completed in the To-Do-List. This confirmation/feedback is important to the chart system (status information) and keeps the To-Do-List well-arranged. A job is completed when the user clicks with the mouse on the green check mark and confirms the dialog.

⊖ Process number	⇔ Job	⊖ Project	⊖ Customer	. ⊜ Due time	⊖ Estimated time		⊜ Stat	е	Time to complet	ion
3.1-1	Introduction Projectile	Introduction Accounting	TLC Telecommunications Corporation	01.10.2009	0,00 h	4,00 h	25	%	12	h
O ³⁻⁵	3.1-1 Concept - 3 Planning	Introduction Projectile	TLC Telecommunications Corporation	21.10.2009	0,00 h	0,00 h	80	%	0	h
() ³⁻⁴	Close job 3-5	Introduction Projectile	TLC Telecommunications Corporation	30.10.2009	8,00 h	0,00 h	33,33	%	16	h

After completing a job...

i	Really close the job 3-5 3.1-1 Concept - 3 Planning
2	

...the job is write-protected (read-only). The grade of completion is set to 100% and the system eliminates the job out of the To-Do-List the next day.

⊖ Process number	⊜ Job	⊖ Project	⊖ Customer	🔶 Due time	⊖ Estimated time	⊖ Actual time	⊜ Stat	е	Time to comple	tion
3.1-1	Introduction Projectile	Introduction Accounting	TLC Telecommunications Corporation	01.10.2009	0,00 h	4,00 h	25	%	12	h
3-5	X 3.1-1 Concept - 3 Planning	Introduction Projectile	TLC Telecommunications Corporation	21.10.2009	0,00 h	0,00 h	100%		Oh	
O ³⁻⁴	Project Management	Introduction Projectile	TLC Telecommunications Corporation	30.10.2009	8,00 h	0,00 h	33,33	%	16	h

The job can be opened again by an authorized user (empty the Actual-End in jobs).

From the To-Do list it can be linked (if authorized) to other jobs or projects ...

⊖ Process number	⊜ Job	⊖ Project	⊖ Customer	🔶 Due time	\ominus Estimated time	⊖ Actual time	⊖ State	Time to completion
O ^{3.1-1}	Introduction Projectile	Introduction Accounting	TLC Telecommunications Corporation	01.10.2009	0,00 h	4,00 h	25 %	12 h
3-5	X 3.1-1 Concept - 3 Planning	Introduction Projectile	TLC Telecommunications Corporation	21.10.2009	0,00 h	0,00 h	100%	Oh
① ³⁻⁴	Project Management	Introduction Projectile	TLC Telecommunications Corporation	30.10.2009	8,00 h	0,00 h	33,33 %	16 h
	4							

... for example, to view job instructions or information about the job.

Recording Working Times

In TimeTracker working hours can be also managed (for example for administration of flexible time). In the following example, first 7:00h project time is recorded for the tasks project-management and concept-conversation. Afterwards there is a break between 1:30pm and 2:15pm by a working time from 8:30am to 5:30pm ("Come and leave").

TimeTracker Conner Jane		(?) (×)
Please confirm overwrite		
Yes		
H Penod 13:30-14:15 will be overwritten		
	Start time tracker on lo	gin
20.10.2009	v Q v	▼ Q
From To Time Job	Cost unit	Note
Tuesday, 20.10.2009		
Σ ^{0:00 h} 0:00 h		
* = 7 h 3-5 3.1-1 Concept - 3 Planning - 3 Introduction Prc	•	• Q
* 830 - 1730 = h Come and leave	•	• Q
* 1330 - 1415 = h Break		• @

After confirming the warning...

X 😥 TimeTracke	Conner Jane	? X
₽₽★★=	s 👔 🗋 📢	
20.10.2009 💽 🗸		
From To	Time Job Cost unit Note	
Tuesday, 2	0.10.2009	
X 08:00 - 13:30	5:30 h 3-5 3.1-1 Concept - 3 Planning - 3 Introduction Prc 🗸	
X 08:30 - 13:30	5:00 h Come and leave	
X 13:30 - 14:15	0:45 ^h Break V	
X 14:15 - 17:30	3:15 h Come and leave	_
X 14:15 - 15:00	0:45 h 3-5 3.1-1 Concept - 3 Planning - 3 Introduction Prc v Image: Concept - 3 Planning - 3 Pla	_
Σ ^{8:15 h}	6:15 h	

... the system completes the TimeSheet again. The 7:00h project time is now 6:30h because the user had a break from 1:30pm to 2:15pm. The total of the working hours is 8:15h.

Chart Evaluations

Time Log - Employee Occupation

In TimeTracker every employee can create a chart evaluation for himself/herself and for a self-defined period of time. In the example the time log - employee occupation is displayed...

TimeTracker Conner Jane		
	Start time tracker on login	
20.10.2009	× Q ×	▼ Q

The chart period is limited and if necessary the working format is chosen... ... der Betrachtungszeitraum eingeschränkt und ggf. das Ausgabeformat ausgewählt ...

Chart period	Current month 👻	
Start	01.10.2009 🔤 🕶	
End	31.10.2009 🖪 🗸	
Display		
	CHART	
	AB HTML	
	PDF N	
	RTF K	
	ABI XLS	

... und die Auswertung generiert.

🗙 🗋 Dateien

Zeitnachweise

Arbeitspaket	Projekt	Mitarbeiter	Tätigkeit	lst [h]	Ist-Beginn	lst-Ende
2-1 Interne Organisation	2 Entwicklung	Schaub Peter	Allgemeine Tätigkeit	5,00	01.07.2009	01.07.2009
	2 Entwicklung			5,00		
3-1 Projektleitung	3 Entwicklung	Schaub Peter	Projektleitung	4,52	08.07.2009	09.07.2009
	3 Entwicklung			4,52		
3.1-1 Spezifikation	3.1 Konzeption	Schaub Peter	Analyse	2,00	01.07.2009	01.07.2009
	3.1 Konzeption			2,00		
4-1 Projektleitung	4 Einführung Projectile	Schaub Peter	Projektleitung	10,00	07.07.2009	09.07.2009
	4 Einführung Projectile			10,00	a la	
4.1-1 Konzeptgespräche	4.1 Planung	Schaub Peter	Beratung	3,02	08.07.2009	09.07.2009
4.1-2 Pflichtenheft erstellen	4.1 Planung	Schaub Peter	Analyse	1,00	08.07.2009	08.07.2009
	4.1 Planung			4,02		
	Summe			25,53		

Einzelnachweise

Datum	Dauer	Projekt	Arbeitspaket	Tätigkeit	Mitarbeiter	Bernerkung
01.07.2009	5,00	2 Entwicklung	2-1 Interne Organisation	Allgemeine Tätigkeit	Schaub Peter	
01.07.2009	2,00	3.1 Konzeption	3.1-1 Spezifikation	Analyse	Schaub Peter	
07.07.2009	8,00	4 Einführung Projectile	4-1 Projektleitung	Projektleitung	Schaub Peter	
08.07.2009	3,50	3 Entwicklung	3-1 Projektleitung	Projektleitung	Schaub Peter	Projektplanung abstimmen
08.07.2009	3,00	4.1 Planung	4.1-1 Konzeptgespräche	Beratung	Schaub Peter	Konzeption Exchange-Schnittstelle
08.07.2009	1,00	4.1 Planung	4.1-2 Pflichtenheft erstellen	Analyse	Schaub Peter	Anpassung
09.07.2009	1,02	3 Entwicklung	3-1 Projektleitung	Projektleitung	Schaub Peter	Entwicklung neues Modul
N9 N7 2009	2.00	4 Einführung Projectile	4-1 Proiektleitung	Proiektleitung	Schauh Peter	Olanung für Einführung Gonsult

Diese Auswertung liefert eine Übersicht über die Projektleistungen der Mitarbeiter und die Auflistung der einzelnen Tätigkeiten mit den Bemerkungen aus der Zeiterfassung.

Time Sheet - Daily tracked time chart

Das nächste Beispiel zeigt die Auswertung "Stundenzettel".

X ImeTracker Conner Jane		
	Start time tracker on login	
05.10.2009	 Q 	~ Q

Diese Auswertung liefert eine Übersicht über die Projektleistungen und Arbeitszeiten der Mitarbeiter im ausgewählten Zeitintervall. Die Projektleistungen basieren auf den Erfassungsdaten im TimeTracker für die Arbeitspakete der Mitarbeiter.

Report_DailyTrackedTime

Conner, Jane Personnel Number 123

Date	Weekday	Times	JobName	Job	EstimatedWorkingTimeTotal[h]	ActualWorkingTimeTotal[h]	Difference[h]	Note
Total	Total	Total	Total	Total	Total	Total	Total	Total
01.10.2009	Thursday	08:00-13:00	3 - Project Management	3-4 Project Management		5,00		
		13:00-15:00	3 - 3.1-1 Concept - 3 Planning	3-5 3.1-1 Concept - 3 Planning		2,00		
					8,00	7,00	-1,00	
02.10.2009	Friday	08:00-17:00	3 - Customizing	3-6 Customizing		9,00		
					8,00	9,00	1,00	
03.10.2009	Saturday				0,00	0,00	0,00	
04.10.2009	Sunday				0,00	0,00	0,00	
05.10.2009	Monday	09:00-13:00	3 - Project Management	3-4 Project Management	5	4,00		
		14:00-20:00	3 - 3.1-1 Concept - 3 Planning	3-5 3.1-1 Concept - 3 Planning		6,00		
					8,00	10,00	2,00	
06.10.2009	Tuesday	08:00-16:00	Sickness			8,00		
					8,00	8,00	0,00	
07.10.2009	Wednesday	08:00-16:00	3 - Project Management	3-4 Project Management		8,00		
		16:00-19:30	3 - Customizing	3-6 Customizing		3,50		
s					8,00	11,50	3,50	
08.10.2009	Thursday	09:00-12:30	3 - Introduction Projectile	3.1-1 Introduction Projectile		3,50		
		14:00-17:00	3 - Project Management	3-4 Project Management		3,00		
					8,00	6,50	-1,50	
09.10.2009	Friday	08:00-12:00	3 - Customizing	3-6 Customizing		4,00		
		12:30-18:00	3 - 3.1-1 Concept - 3 Planning	3-5 3.1-1 Concept - 3 Planning		5,50		
					8,00	9,50	1,50	
Total					56,00	61,50	5,50	

Chart for interval:

Planned time [h] Tracked time [h] Balance 01.10.2009 - 09.10.2009 56,00 61,50 5,50 Last

update: 2019/10/25 en:handbuch:kapitel_4:4.08.1_timetracker https://infodesire.net/dokuwiki/doku.php?id=en:handbuch:kapitel_4:4.08.1_timetracker&rev=1256719819 14:09

Vacation taken	0,00 (h)			
	0,00 Day(s)			
Days off due to sickness	8,00 (h)			
	1,00 Day(s)			
Chart interval begin date:	01.10.2009			
Flextime balance (old):	Does not use contracts			
Vacation entitlement (old):	Does not use contracts			
Chart interval end date:	09.10.2009			
Flextime balance (new):	Does not use contracts			
Vacation entitlement (new):	Does not use contracts			
Time stamp chart creation	21.10.2009			
Time tracking restriction date	01.09.2009			

SumTrackedTime

Project	Job	JobTimeSum
3 Introduction Projectile	3-4 Project Management	20,00
3 Introduction Projectile	3-6 Customizing	16,50
3 Introduction Projectile	3-5 3.1-1 Concept - 3 Planning	13,50
3.1 Introduction Accounting	3.1-1 Introduction Projectile	3,50
		53,50

Anmerkung: Die im TimeTracker hinterlegten Auswertungen sind vom Administrator konfigurierbar.

