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HISTORY

Sep 2001

Igalia S.L. is created and soon appears the need for a task tracking system. An XML DTD and a set of processing scripts are developed and the offline XML reports are used by all the company employees.

Dec 2003 - PhpReport 1.0

Some company employees think that editing XML reports by hand is a hard and uncomfortable task and suggest the idea of creating a web reporting application. PhpReport was born.

Year 2004 - PhpReport 1.1 & 1.2

The time goes by and company staff uses PhpReport daily. The application helps company managers to do project cost and competitive power analysis. Some minor bugs are fixed and some new features, like quick statistics or label editing, are implemented. The desire of publishing PhpReport appears

Jun 2005 - Phpreport 1.3

PhpReport is licensed under GPL and prepared to be published: the app is debianized, SQL auth backend and user administration is implemented and project publishing infrastructure is set up.

Sept 2007 – Phpreport 1.5

Documentation is provided and package debian is improvement in order to use dialog into install process.

USER MENU FOR ADMINISTRATOR

As administrator role, you can do much more than an user can do, thought you also can do user tasks. In “*Phpreport user manual*” had been explained some as these tasks:

- Report edition
- XML import
- User evaluation
- Password change

You can find out about this functions in document indicates above. Anyway, “*result extraction menu*” as administrator role is larger than “*result extraction menu*” as user role. We only will document here these extra functions:

- [Result extraction](#) (all queries: user and specific admin queries)
- [Queries management](#) (create, edit and view)

RESULTS EXTRACTION

QUERY	DESCRIPTION	USER	ADMIN
Q1	< New Query >	-	X
Q2	Add Compensation	-	X
Q3	Delete Compensation	-	X
Q4	Delete Worker Tasks and Reports (over time slot)	-	X
Q5	Delete all Workers Reports (over time slot)	-	X
Q6	Delete Orphan Reports	-	X
Q7	List all Blocks	-	X
Q8	List all Compensations	-	X
Q9	List all Orphans Reports	-	X

Q10	List all Queries	-	X
Q11	List all Workers Hours (at current week)	X	X
Q12	List all Workers Hours (over time slot)	X	X
Q13	List all Workers Tasks	-	X
Q14	Project Hours	X	X
Q15	Project Hours (over time slot)	X	X
Q16	Project Hours (total VS time slot)	-	X
Q17	Project Stories Duration (by days, hours - no comp)	X	X
Q18	Worker Hours (by date, type - no comp)	X	X
Q19	Worker Hours (by date, project, story, task, type - NULL include)	X	X
Q20	Worker Hours (by date, project, story, type)	X	X
Q21	Worker Hours (by date, project, text, type)	X	X
Q22	Worker Hours (by date, project, task, type)	X	X
Q23	Worker Hours (by date, project, task, type - NULL include)	X	X
Q24	Worker Hours (by date, project, type - no comp)	X	X
Q25	Worker Hours (by project, type)	X	X
Q26	Worker Tasks (by date, project)	X	X
Q27	Worker Tasks (by date, project, type)	X	X

- Format date in database is DD-MM-YYYY
- Hack % is valid in order to fill text fields
- Type VS Task . “Type” is a company task (Holidays, Hackfest, Sales, Coordination...); “Task” is a project task (Analysis, Design, Publication, ...)

Q1. < **New Query**> [\(queries index\)](#)

View “[Queries management](#)” section.

Q2. Add compensation ([queries index](#))

This query inserts a new compensation into database. A compensation is a concept created to reduce extra hours in exchange of money. So, when a compensation is granted to a user, the total amount of worked hours is reduced by “num_hours” and the “cantidad_pagada” paid amount is annotated for accounting purposes.

The main part of the queries featured in PhpReport take compensations into account, therefore modifying the total number of hours computed and shown. On the other hand, a few queries don't take compensations into account, and that fact should be bore in mind by the user.

The compensation applies in a limited time range only. So, queries spreading into that time range should take the compensation into account, and queries not spreading into the range shouldn't. That is: if you ask for the worked hours before the compensation range, the hours are taken into account. If you ask for them inside or after the range, the total hours are reduced by the compensation hour amount.

Q3. Delete compensation ([queries index](#))

Delete compensation in database from user “uid_trabajador” over time slot (init date – end date). Delete will be successful only if time slot fit in with compensation.

Q4. Delete Worker Tasks and Reports (over time slot) ([queries index](#))

Delete all tasks and reports from user “uid_trabajador” over time slot (init date – end date). It's necessary to introduce “ok” key at “confirmation” field. It's done to prevent delete reports by chance.

Q5. Delete report from all workers in one intervalo ([queries index](#))

Delete all reports from all users over time slot (init date – end date). It's necessary to introduce “ok” key at “confirmation” field. It's done to prevent delete reports by chance.

Q6. Delete orphan reports ([queries index](#))

Delete reports which don't have to link some task.

Q7. List all blocks ([queries index](#))

An administrator role can blocks the edition report from user over time slot. The users can't to edit the reports at blocked days. This query list bloks from all users.

Q8. List all compensations ([queries index](#))

Compensation is a mechanism which make possible change worked hours by money, holidays, etc. This extra hours will don't count when you generate "total worked hours recount". It will does seem that these hours never had exist, because they are compensated.

This query list all compensations.

Q9. List all orphan reports ([queries index](#))

Orphan reports haven't linked some task. This query list all orphans reports.

Q10. List all queries ([queries index](#))

List all queries.

Q11. List all Worker Hours (current week) ([queries index](#))

This query calculates the worked hours from all users at current week. The compensated hours at current week are discounted.

Q12. List all Worker Hours (over intervale) ([queries index](#))

Calculate the worked hours from all users over time slot (init date – end date). The compensated hours over this slot time are discounted.

Q13. List all Worker Task ([queries index](#))

List all worker tasks order by user and date.

Q14. Project Hours ([queries index](#))

Show worked hours from a project (or all projects if you use % hack).

Q15. Project Hours (over time slot) ([queries index](#))

Show worked hours from a project over time slot.

Q16. Project Hours (Total VS Time slot) ([queries index](#))

Compare total hours from a project and hours from a project over slot time. It's only showed projects which they have tasks at slot time indicated.

Q17. Project Stories Duration (by days, hours)(NO COMP) ([queries index](#))

Show days and hours from each project story. This query don't take into account compensated hours.

Originally, compensated hours were taken into account, but it caused wrong conclusions about real worked hours into a project. For this, now don't take in account compensated hours.

Q18. Worker Hours (by type and date)(NO COMP) ([queries index](#))

Calculate worked hours from a user by a company task ("type") over time slot (init date – end date). This query don't take into account compensated hours.

Q19. Worker Hours (by date, project, story, task, type) (NULL include) ([queries index](#))

Calculate worked hours from a user by a company task ("type"), project task ("task"), project and story project over time slot (init date – end date). It's useful query in order to view projects hours by use case.

The NULL clause indicates what the fields "task" and "story" return NULL values too. For instance, if you filter the query where "task" value equals to "analysis" and "story" value equals "test-c1", they returns registers which "task" value is "analysis" or null and story value is "test-c1" or null.

Q20. Worker Hours (by date, project, story, type) ([queries index](#))

Calculate worker hours over time slot (init date – end date) by company task ("type"), project and project story.

Q21. Worker Hours (by date, project, text, type) ([queries index](#))

Calculate worker hours over time slot ("fecha fin"-"fecha inicio") by company task ("type"), project and project task text (task with same text are grouped).

Q22. Worker Hours (by date, project, task, type) ([queries index](#))

Calculate worker hours over time slot (init date – end date) by company task ("type"), project task ("task") and project.

Q23. Worker Hours (by date, project, task, type)(NULL include, NOT COMP) ([queries index](#))

Calculate worker hours over time slot (init date – end date) by company task ("type"), project task ("task") and project. This query don't take into account compensated hours.

The queries Q22 and Q23 seem the same but they aren't. "Date", "project" and "type" fields are required, but not "task" fields. That's what make them different:

- *Returning registers.* If you execute Q22 query and there is a register in database with "task" value is null, the execution result don't return this register. Even though, the Q23 execute result

returns the null task field too.

- *Filtering registers.* If you filter the Q22 query where “task” value equals to "analysis", it only returns registers which “task” value is "analysis". Even though, the Q23 query returns register which “task” value is "analysis" or null.

Q24. Worker Hours (by date, project, type)(NO COMP) ([queries index](#))

Calculate worker hours over time slot (init date – end date) by company task (“type”) and project.

Q25. Worker Hours (project, type) ([queries index](#))

Calculate worker hours over time slot (init date – end date) by project.

Q26. Worker Tasks (by date, project) ([queries index](#))

List worker tasks over time slot (init date – end date) by project.

Q27. Worker Tasks (by date, project, type) ([queries index](#))

List worker tasks over time slot (init date – end date) by project and company task (“type”).

QUERIES MANAGEMENT

New Query


As administrator role, you can create new queries. You can write them with parameters which will be asked to you when you want execute this query. It's recommended that you read the “*Technical manual*” in order to know the database structure. You can consult the [Postgres documentation \(8.2\)](#) too.

A new query requires to define next fields:

- *Title:* phrase which shows into result extraction menu.
- *Description:* a query description and work in order to explain what it does.
- *SQL:* sql code which will be executed. If sql code isn't correct, query will not add. It's strongly recommended that you probe your code before introducing it into database.
- *Parameter list (separated by commas):* here, you can introduce some parameter which will be asked to you before you executed this query. Into file “*include/predefined_vars.php*” are defined two vars (“*uid_worker*”, “*_date_end*”) which you can use in this field. “*uid_worker*”

takes its value from session uid worker (user who is connected to phpreport) and “_date_end” is current data. These vars are include because can be necessary have some public queries but limit results by user by example. This way, user can't view data from others users when he execute this query. Actually, this functionality isn't used.

- *Allow all users to use this query:* you can shared the query with all users if you select this button. Other way, the query only will show to administrator role. At “result extraction table” is indicated the queries what both administrator and user role can view and the queries that only administrator role can view.


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PhpReport

Query: <New query> Query select

Description

Query edition

Title

Description:

SQL:

Parameter list (separated by commas):

Predefined variables:

☐ Allow all users to use this query

Apply changes
Cancel

Sections

- Report edition
- XML import
- Result extraction
- User evaluation
- Password change
- Exit

Calendar

4 of October of 2007

M	T	W	Th	F	S	S
1	2	3	4	5	6	7
8	9	10	11	12	13	14
15	16	17	18	19	20	21
22	23	24	25	26	27	28
29	30	31	1	2	3	4

4/10/2007
Go

Today

Copy reports

4/10/2007

To day

From yesterday

Edit Queries

It's posible edit queries too:

Query: Project Hours (total VS time slot)

Description
 Compare total hours from a project and hours from a project over slot time. It is only showed projects which they have tasks at slot time indicated.

Query edition
 Title
 Project Hours (total VS time slot)
 Description:
 Compare total hours from a project and hours from a project over slot time. It is only showed projects which they have tasks at slot time indicated.
 SQL:

```
select tblTotal.name, horasTotal,horasAnho
from
(select sum(_end-init)/60.0 as horasTotal, name
from task
where name like nombre_proyecto
group by name
```

 Parameter list (separated by commas):
 nombre_proyecto, fecha_inicio, fecha_fin
 Predefined variables:
☐ Allow all users to use this query

Sections
 - Report edition
 - XML import
 - Result extraction
 - User evaluation
 - Password change
 - Exit
 - Report blocking
 - Labels
 - Customer management
 - Project management
 - User management
 - Calendar management
 - Project evaluation
 - User evaluation
 - Management indexes

Calendar
 11 of October of 2007

M	T	W	Th	F	Sa	S
1	2	3	4	5	6	7
8	9	10	11	12	13	14
15	16	17	18	19	20	21
22	23	24	25	26	27	28
29	30	31	1	2	3	4

 11/10/2007
 Today

Copy reports
 11/10/2007
 To day
 From yesterday

Delete Queries

It's posible delete queries too:

Query: Project Hours

Description
 Show worked hours from a project (or all projects if you use % hack).

Parameters
 project_name
 View code equivalence [in window](#) / [in full screen](#)

☐


ADMINISTRATOR SPECIFIC MENU

This section contains the specific tasks what only a administrator role can do.

- [Customers management](#)
- [Projects management](#)
- [Users management](#)
- [Projects evaluation and Users evaluation](#)
- [Block report](#)
- [Labels management](#)
- [Calendar management](#)

CUSTOMERS MANAGEMENT

- **Create a new customer.** When create a new customer, don't forget introduce its “id”. If you don't introduce it, you will can't edit its “id” customer though it has assign some project.
- **Edit customer.**


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CUSTOMER MANAGEMENT

Customer list

Create new customer

Customers:

Customer edition

Id: igalia
Name:
URL:
Type:
Sector:

Projects assigned

Id	Name	Invoice	Estimated hours	Area	Activation
phpreport	phpreport tool	2400	80	engineering	Yes
adm_igalia	administration tasks	400	20	administration	Yes

Sections

- Report edition
- XML import
- Result extraction
- User evaluation
- Password change
- Exit

- Report blocking
- Labels
- Customer management
- Project management
- User management
- Calendar management
- Project evaluation
- User evaluation
- Management indexes

Calendar

4 of October of 2007

M	T	W	Th	F	Sa	S
1	2	3	4	5	6	7
8	9	10	11	12	13	14
15	16	17	18	19	20	21
22	23	24	25	26	27	28
29	30	31	1	2	3	4

4/10/2007

Today

Copy reports

4/10/2007

To day

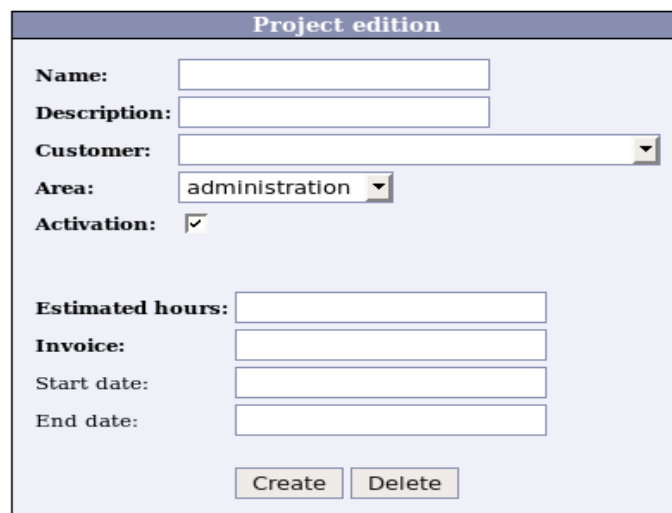
From yesterday

PROJECTS MANAGEMENT

- **Create a new project.** Activation checkbox field controls the project which can be assigned to users in user management. “*Estimated hours*” and “*invoice*” are required fields. Even though “*name*” and “*description*” aren't required fields, it's strongly recommended you write them. If you don't introduce them, you will can't edit this project though neither assign some user.



The 'Project list' interface features a title bar with the text 'Project list'. Below the title bar is a button labeled 'Create new project'. Underneath this is a label 'Projects:' followed by a dropdown menu and an 'Edit' button.



The 'Project edition' interface has a title bar with the text 'Project edition'. The form contains several fields: 'Name:' with a text input, 'Description:' with a text input, 'Customer:' with a dropdown menu, 'Area:' with a dropdown menu showing 'administration', and 'Activation:' with a checked checkbox. Below these are four more text input fields labeled 'Estimated hours:', 'Invoice:', 'Start date:', and 'End date:'. At the bottom of the form are two buttons: 'Create' and 'Delete'.

- **Edit project.**

Project list	
Create new project	
Projects:	phpreport <input type="button" value="Edit"/>

Project edition	
Name:	phpreport
Description:	phpreport tool
Customer:	igalia corporation
Area:	engineering
Activation:	<input checked="" type="checkbox"/>
Estimated hours:	80
Invoice:	2400
Start date:	01/09/2007
End date:	12/09/2007
<input type="button" value="Change"/> <input type="button" value="Delete"/>	

Users assignation	
Available users:	Assigned users:
nes	admin amanelro andres
<input type="button" value=""/> >> <input type="button" value=""/> <<	

Sections
- Report edition - XML Import - Result extraction - User evaluation - Password change - Exit
- Report blocking - Labels - Customer management - Project management - User management - Calendar management - Project evaluation - User evaluation - Management indexes

< Calendar >						
4 of October of 2007						
M	T	W	Th	F	St	S
1	2	3	4	5	6	7
8	9	10	11	12	13	14
15	16	17	18	19	20	21
22	23	24	25	26	27	28
29	30	31	1	2	3	4
4/10/2007				<input type="button" value="Go"/>		
Today						

Copy reports
4/10/2007
To day
From yesterday

USERS MANAGEMENT

- Create a new user. Staff checkbox indicates if a user is a company staff member. These users will be showed into R2 and R3 reports ([view reports table](#)).

Users list	
Create new user	
Users:	admin <input type="button" value="Edit"/>

User creation			
New user login	New user password	Administrator	Staff member
<input type="text"/>	<input type="text"/>	<input type="checkbox"/>	<input type="checkbox"/>
<input type="button" value="Create"/>			

- **Edit user.** Once a user is created, you must assign periods and projects. User can be assign to several distinct periods.

Users list	
Create new user	
Users:	amaneiro <input type="button" value="Edit"/>

User edition		
Login	New Password	Administrator Staff member
amaneiro	<input type="text"/>	<input type="checkbox"/> <input checked="" type="checkbox"/>
Existing periods		
Hours:	Half time	
Init date:	01/08/2006	
End date:	01/12/2007	
City:	compostela	
Cost per hour:	20.0000	
<input type="button" value="Delete period"/>		
Type of journey:	Full time	
Init date:	<input type="text"/>	
End date:	<input type="text"/>	
City:	<input type="text"/>	
Cost per hour:	<input type="text"/>	
<input type="button" value="Change"/> <input type="button" value="Delete"/>		

Sections
<ul style="list-style-type: none"> - Report edition - XML import - Result extraction - User evaluation - Password change - Exit
<ul style="list-style-type: none"> - Report blocking - Labels - Customer management - Project management - User management - Calendar management - Project evaluation - User evaluation - Management indexes

< Calendar >						
4 of October of 2007						
M	T	W	Th	F	St	S
1	2	3	4	5	6	7
8	9	10	11	12	13	14
15	16	17	18	19	20	21
22	23	24	25	26	27	28
29	30	31	1	2	3	4
4/10/2007						<input type="button" value="Go"/>
Today						

Copy reports
4/10/2007
To day
From yesterday

Project assignation				
administration tasks <input type="button" value="Add user to project"/>				
Id	Name	Customer	Area	Activation
phpreport	phpreport tool	igalia corporation	engineering	Yes
				<input type="button" value="Remove from project"/>

BLOCK REPORT

This option allow to block tasks edition for each user or all users over time slot.

Employee to block:

Selection of blocking limit date						
< >		10/10/2007		Go to day		
Monday	Tuesday	Wednesday	Thursday	Friday	Saturday	Sunday
1	2	3	4	5	6	7
8	9	10	11	12	13	14
15	16	17	18	19	20	21
22	23	24	25	26	27	28
29	30	31	1	2	3	4

Legend

	Blocked day
	Selected day
	Unblocked day
	Day of the previous or next month

LABELS MANAGEMENT

Administrator role can add new label, delete label or active/desactive label. At present, this labels type exists: customer, csector, ctype, name, pareas, phase, ttype, type.

customer: customer name. It can't to be edit, add neither active/desactive from here. This tasks can do an administrator role from customer management menu. All the customers are always active.

name: project name. It can't to be edit, add neither active/desactive from here. This tasks can do an administrator role from customer management menu. Projects can be active or desactive.

Other labels are manageg from this menu: **csector** (customer sector), **ctype** (customer type), **pareas** (project area), **phase** (project phase), **ttype** (project task type), **type** (company task type).

Notice: “Task type” VS “Task type for this project”. “Task type” field (type) is a long task into company (by example: coordination, sales, administration, holidays, ...). In other hand, “task type project” field (ttype) is a shortest task from one project (by example: analysis, design, community, implementation, documentation, ...).


Type	Code	Description	Activation	Deleted		Sections
csector	<input checked="" type="checkbox"/>		education	education customers	Delete	<div><div>- Report edition</div><div>- XML import</div><div>- Result extraction</div><div>- User evaluation</div><div>- Password change</div><div>- Exit</div></div>
csector	<input checked="" type="checkbox"/>		inform	informatics	Delete	
customer	<input checked="" type="checkbox"/>		igalia	igalia corporation		<div><div>- Report blocking</div><div>- Labels</div><div>- Customer management</div><div>- Project management</div><div>- User management</div><div>- Calendar management</div><div>- Project evaluation</div><div>- User evaluation</div><div>- Management indexes</div></div>
customer	<input checked="" type="checkbox"/>		mit	Massachusetts Institute of Technology		
name	<input checked="" type="checkbox"/>		adm_igalia	administration tasks		
name	<input checked="" type="checkbox"/>		debian_course	Debian course at institute		
name	<input checked="" type="checkbox"/>		phpreport	phpreport tool		
parea	<input checked="" type="checkbox"/>		adm_area	administration	Delete	<div><div><Calendar></div><div>10 of October of 2007</div><div><div>M</div><div>T</div><div>W</div><div>Th</div><div>F</div><div>St</div><div>S</div></div><div><div>1</div><div>2</div><div>3</div><div>4</div><div>5</div><div>6</div><div>7</div></div><div><div>8</div><div>9</div><div>10</div><div>11</div><div>12</div><div>13</div><div>14</div></div><div><div>15</div><div>16</div><div>17</div><div>18</div><div>19</div><div>20</div><div>21</div></div><div><div>22</div><div>23</div><div>24</div><div>25</div><div>26</div><div>27</div><div>28</div></div><div><div>29</div><div>30</div><div>31</div><div>1</div><div>2</div><div>3</div><div>4</div></div></div> <div>10/10/2007</div> <div>Go</div> <div>Today</div>
parea	<input checked="" type="checkbox"/>		eng	engineering	Delete	
parea	<input checked="" type="checkbox"/>		inno	innovation	Delete	<div><div>Copy reports</div><div>10/10/2007</div><div>To day</div><div>From yesterday</div></div>
ttype	<input checked="" type="checkbox"/>		analisis	Analysis	Delete	
ttype	<input checked="" type="checkbox"/>		comunidad	Community	Delete	
ttype	<input checked="" type="checkbox"/>		coordinacion	Coordination	Delete	
ttype	<input type="checkbox"/>		demo	Demonstration	Delete	
ttype	<input checked="" type="checkbox"/>		despliegue	Deployment	Delete	
ttype	<input checked="" type="checkbox"/>		diseño	Design	Delete	
ttype	<input checked="" type="checkbox"/>		documentacion	Documentation	Delete	
ttype	<input checked="" type="checkbox"/>		entorno	Environment	Delete	
ttype	<input checked="" type="checkbox"/>		formacion	Training	Delete	
ttype	<input checked="" type="checkbox"/>		implementacion	Implementation	Delete	
ttype	<input type="checkbox"/>		mantenimiento	Support	Delete	
ttype	<input type="checkbox"/>		mto_sistemas	Systems Support	Delete	
ttype	<input checked="" type="checkbox"/>		prueba	Test	Delete	
ttype	<input checked="" type="checkbox"/>		publicacion	Publication	Delete	
ttype	<input checked="" type="checkbox"/>		requisitos	Requisites	Delete	
ttype	<input checked="" type="checkbox"/>		seguimiento_com	Sales Monitoring	Delete	
ttype	<input type="checkbox"/>		tecnologia	Technology	Delete	
type	<input checked="" type="checkbox"/>	f	adm	Administration/Finances	Delete	
type	<input checked="" type="checkbox"/>	t	ap	Personal Matters	Delete	
type	<input checked="" type="checkbox"/>	t	asam	Assembly	Delete	
type	<input checked="" type="checkbox"/>	t	baj	Sick Leave	Delete	
type	<input checked="" type="checkbox"/>	t	coge	General Coordination	Delete	
type	<input checked="" type="checkbox"/>	f	comu	Communication	Delete	
type	<input checked="" type="checkbox"/>	t	for	Internal Training	Delete	
type	<input checked="" type="checkbox"/>	t	for_ext	External Training	Delete	
type	<input checked="" type="checkbox"/>	t	ger	Management	Delete	
type	<input checked="" type="checkbox"/>	t	hac	Hackfest	Delete	
type	<input checked="" type="checkbox"/>	f	pex	External Projects	Delete	
type	<input checked="" type="checkbox"/>	f	pin	Internal Projects	Delete	
type	<input checked="" type="checkbox"/>	f	prac	Practices	Delete	
type	<input checked="" type="checkbox"/>	t	rrhh	Human Resources	Delete	
type	<input checked="" type="checkbox"/>	t	vac	Holidays	Delete	
type	<input checked="" type="checkbox"/>	f	vent	Sales	Delete	
type	<div><div></div></div>		<div>Apply activations</div>	<div>Add label</div>		

CALENDAR MANAGEMENT

From this menu you will can:

- **Add new city.** Once you creates a new city, it's necessary that you must assign one non-workable day at least.
- **Edit festives days by city.** Once you had selected one city, if you pulse over a week day (except a weekend day) it switch between non-workable/workable day. You also can copy non-workable days from previous year.
- **Delete city.** For this, it's necessary that you delete all festive days for this city.

Bugs knowed: Today, an user can be assign to any city thought it don't exists. It's a bug which igalia team will treat to resolve as fast as it can.


igalia PHPReport

CALENDAR MANAGEMENT

City:

Selection of non workable days for

<

>

12/10/2007

Go to day

Monday	Tuesday	Wednesday	Thursday	Friday	Saturday	Sunday
1	2	3	4	5	6	7
8	9	10	11	12	13	14
15	16	17	18	19	20	21
22	23	24	25	26	27	28
29	30	31	1	2	3	4

Non workable days:

12/10/2007
24/12/2007
25/12/2007
26/12/2007
27/12/2007
28/12/2007
31/12/2007

Legend

Non workable day

Workable day

Day of the previous or next month

Copy from previous year

Sections

- Report edition
- XML import
- Result extraction
- User evaluation
- Password change
- Exit

- Report blocking
- Labels
- Customer management
- Project management
- User management
- Calendar management
- Project evaluation
- User evaluation
- Management indexes

<

>

Calendar

12 of October of 2007

M	T	W	Th	F	St	S
1	2	3	4	5	6	7
8	9	10	11	12	13	14
15	16	17	18	19	20	21
22	23	24	25	26	27	28
29	30	31	1	2	3	4

12/10/2007

Go

Today

Copy reports

12/10/2007

To day

From yesterday

PROJECTS AND USERS EVALUATION

REPORTS	BRIEFLY DESCRIPTION	USER	PROJECT
R1	Project / person	X	X
R2	Hourly personal (briefly)	X	-
R3	Hourly personal (explained)	X	-
R4	Person / task type	X	-
R5	Person / task type (by project) – Project details	X	X
R6	Project / task type (by user) – User details	X	X
R7	Project / task type	-	X
R8	Project evaluation (global)	-	X
R9	Project evaluation (period)	-	X

From these menus, you can view nine distinct reports as it's indicated at table above. From “users evaluation” you can view R1-R6 reports, and from “projects evaluation” you can view R5-R9 and R1 reports. R5 and R6 reports are showed when you pulse a project or person name from any others reports, they don't show from “sheets” combo.

At first, you must know that dates are always required field. Now, it's explained what each report do:

R1. **Project / person** ([reports index](#))

Report shows worker hours by project over time slot. Rows print all projects which had worked hours, columns show all users.

Sheets:

Start date:

End date:

Name	User						Total result	Percent
	admin	amaneiro	andres	nes	proba			
adm_igalia	7.75						7.75	3.66
debian_course	14.00						14.00	6.62
phpreport	56.75	45.00	80.00				181.75	85.93
Total result	86.50	45.00	80.00	0.00	0.00		211.50	96.22
Percent	40.90	21.28	37.83	0.00	0.00		100.00	

R2. Hourly personal (briefly) [\(reports index\)](#)

Report prints extra hours by user from worker starts work into company to date indicates into “end date” field. Rows only show staff users, columns show extra hours. You must view special process to calculate extra hours at appendix.

Sheets:

End date:

User		
	total_extra_hours	Percent
admin	-3857.50	0.00
amaneiro	-1267.00	0.00
andres	-264.00	0.00
nes	-112.00	0.00
proba	-112.00	0.00
Total result	-5612.50	

R3. Hourly personal (explained) [\(reports index\)](#)

Report shows extra hours by user over time slot. Rows only show staff users, columns show total hours, workable hours, extra hours for this slot time, and total extra_hours. You must view special process to calculate extra hours at appendix.



Sheets:

Start date:

End date:

User	total_hours	workable_hours	extra_hours	total_extra_hours	Percent
admin	87.00		87.00	-3857.00	0.00
amaneiro	45.50	176.00	-130.50	-1266.50	0.00
andres	80.00	344.00	-264.00	-264.00	0.00
nes	45.00	264.00	-219.00	-219.00	0.00
Total result	237.50	784.00	-526.50	-5606.50	

PERSON EVALUATION


Sections
<ul style="list-style-type: none"> - Report edition - XML import - Result extraction - User evaluation - Password change - Exit

<	Calendar							>
4 of October of 2007								
M	T	W	Th	F	St	S		
1	2	3	4	5	6	7		
8	9	10	11	12	13	14		
15	16	17	18	19	20	21		
22	23	24	25	26	27	28		
29	30	31	1	2	3	4		
4/10/2007							Go	
Today								

Copy reports
4/10/2007
To day
From yesterday

R4. Person / task type [\(reports index\)](#)

Report prints users and their company task types over time slot. Rows show all users, columns show all distinct company task types.



PERSON EVALUATION

Sheets: Person / task type

Start date: 01/09/2007

End date: 01/11/2007

View

Sections

- Report edition
- XML import
- Result extraction
- User evaluation
- Password change
- Exit

Calendar

4 of October of 2007

M	T	W	Th	F	Sa	S
1	2	3	4	5	6	7
8	9	10	11	12	13	14
15	16	17	18	19	20	21
22	23	24	25	26	27	28
29	30	31	1	2	3	4

4/10/2007 Go

Today

Copy reports

4/10/2007

To day

From yesterday

User	Type			Total result	Percent
	devt	form	adm		
admin	57.25	22.00	7.75	87.00	33.79
amaneiro	25.50	20.00		45.50	17.67
andres	80.00			80.00	31.07
nes	3.00	42.00		45.00	17.48
Total result	165.75	84.00	7.75	257.50	100.00
Percent	64.37	32.62	3.01	100.00	

R5. Person / task type (by project) - Project details [\(reports index\)](#)

Report shows project by user and company task type over time slot. This report prints two frames. First frame is a summary about project info (name, description, worked hours, cost per hour, ...). Second frame shows all users who had participated (rows), and all company task types for each user (columns). It also prints statistic graphics.

Project details			
Data			
Name: phpreport		Invoice: 2400.00	
Description: phpreport tool		Estimated cost per hour: 30.00	
Activation: Yes		Estimated hours: 80.00	
Type	Hours		
	Worked hours	Desviation	
		Total	Percent
all	190.75	110.75	138.44
pex	0.00	-80.00	-100.00
pex+pin	0.00	-80.00	-100.00
Type	Invoicing (cost per hour)		
	Actual/current invoicing	Desviation	
		Total	Percent
all	12.58	-17.42	-58.06
pex	0.00	-30.00	-100.00
pex+pin	0.00	-30.00	-100.00

Sections
<ul style="list-style-type: none"> - Report edition - XML import - Result extraction - User evaluation - Password change - Exit

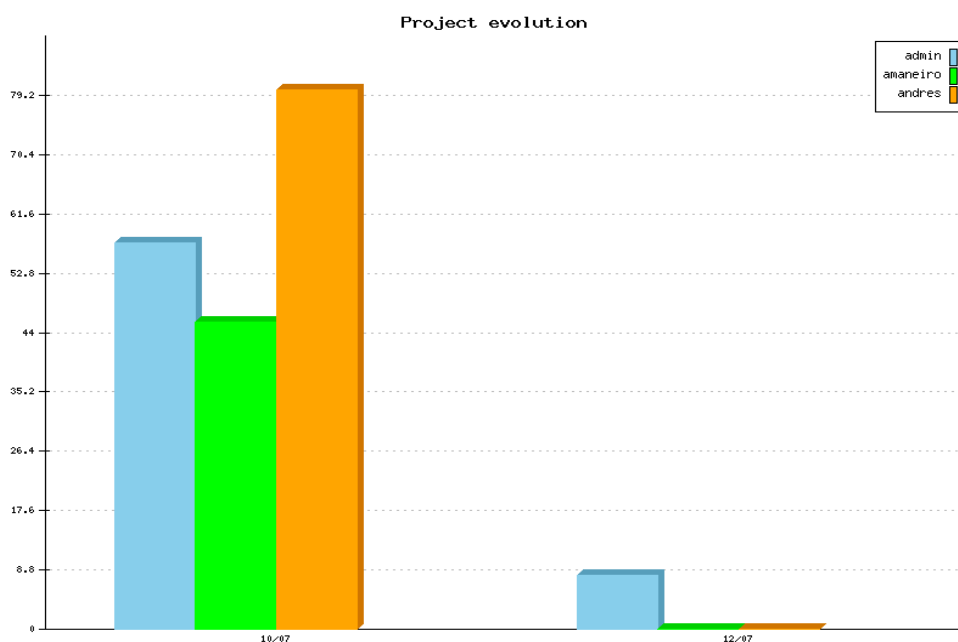
<	Calendar							>
4 of October of 2007								
M	T	W	Th	F	Sa	S		
1	2	3	4	5	6	7		
8	9	10	11	12	13	14		
15	16	17	18	19	20	21		
22	23	24	25	26	27	28		
29	30	31	1	2	3	4		
4/10/2007						Go		
Today								

Copy reports
4/10/2007
To day
From yesterday

Period to check	
Start date:	01/10/2007
End date:	29/12/2007
<input type="button" value="Set defaults"/> <input type="button" value="View"/>	

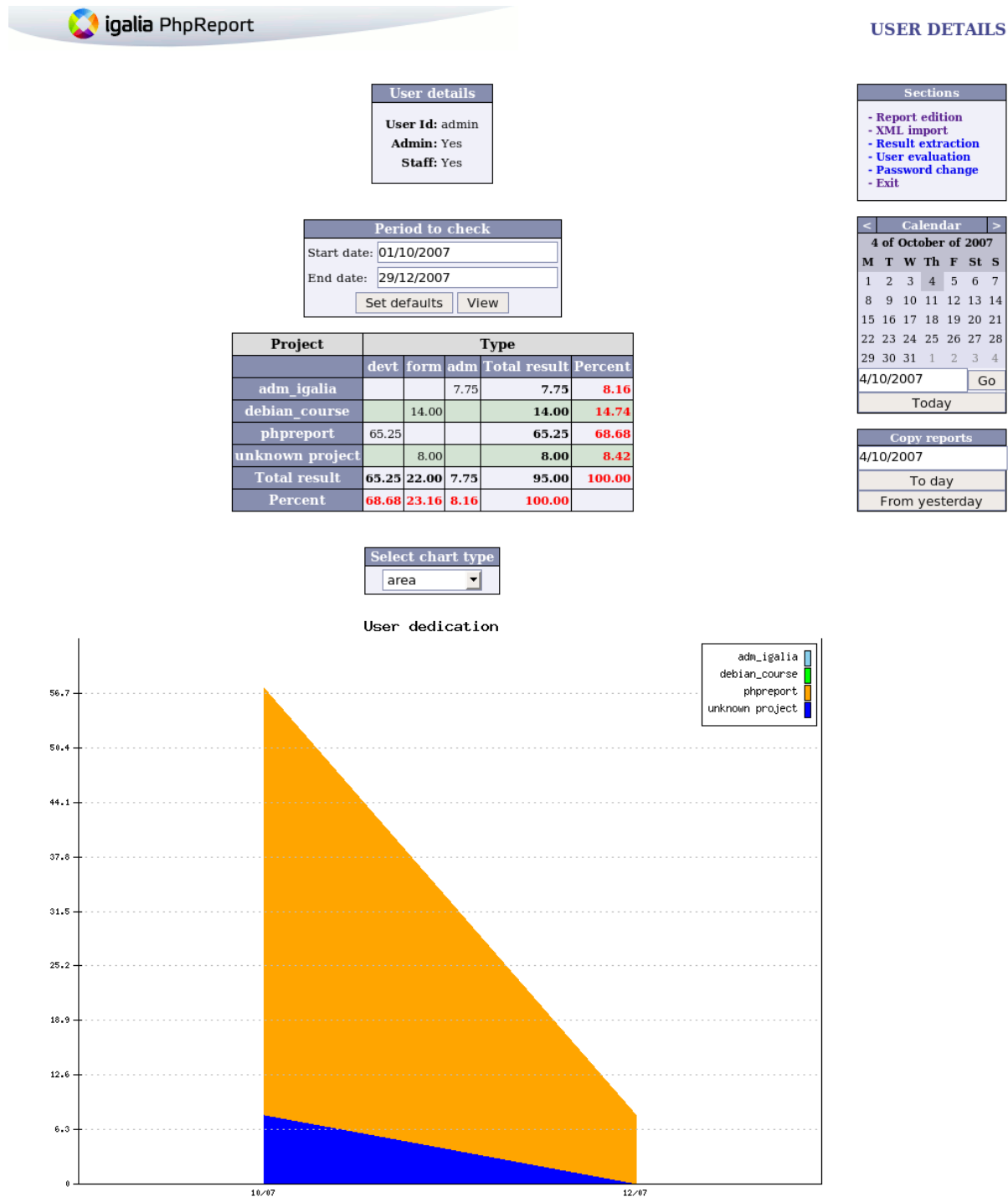
User	Type				
	devt	form	adm	Total result	Percent
admin	65.25			65.25	34.21
amaneiro	25.50	20.00		45.50	23.85
andres	80.00			80.00	41.94
Total result	170.75	20.00	0.00	190.75	100.00
Percent	89.52	10.48	0.00	100.00	

Select chart type
bars



R6. Project / task type (by user) – User details [\(reports index\)](#)

Report about user by project and company task type over time slot. Rows show all projects which user had participated, columns show all company task types for each project. It also prints statistic graphics.



R7. Project / task type [\(reports index\)](#)

Report about all project by company task types over time slot. Rows show all projects which had tasks in this time slot, columns show all company task types.

Sheets: Project / task type

Start date: 01/09/2007

End date: 01/11/2007

Name	Type																Total result	Percent
	vac	hac	baj	ap	pin	pex	rrhh	ger	for_ext	for	coge	asam	prac	comu	adm	vent		
adm_igalia					7.75												7.75	3.66
debian_course						14.00											14.00	6.62
phpreport					171.75					10.00							181.75	85.93
Total result	0.00	0.00	0.00	0.00	179.50	22.00	0.00	0.00	0.00	10.00	0.00	0.00	0.00	0.00	0.00	0.00	211.50	96.22
Percent	0.00	0.00	0.00	0.00	84.87	10.40	0.00	0.00	0.00	4.73	0.00	0.00	0.00	0.00	0.00	0.00	100.00	

R8. Project evaluation (global) [\(reports index\)](#)

Report list hours (estimated, worked), invoiced (estimated, real) and cost (staff, profit and profit per hour) by project wich you can filter by area, activation or invoice. Rows show selected projects, columns show hours, invoice and more for each one.

Sheets: Project evaluation (global)

Area: All areas

Activation: All projects

Minimum invoice:

Maximum invoice:

Name	Worked hours	Estimated hours	Desviation %	Desviation abs	Invoice	EUR/h real	EUR/h est.	Total staff cost	Total profit	Total profit per hour	Activation
(empty)	8.00	12.00									
adm_igalia	7.75	20.00	-61.25	-12.25	400.00	51.61	20.00		400.00	51.61	Yes
debian_course	14.00	120.00	-88.33	-106.00	1200.00	85.71	10.00		1200.00	85.71	Yes
phpreport	189.75	80.00	137.19	109.75	2400.00	12.65	30.00	3300.00	-900.00	-4.74	Yes
Total result	219.50	232.00	-12.40	-8.50	4000.00	149.98	60.00	3300.00	700.00	132.58	

R9. Project evaluation (period) [\(reports index\)](#)

This report seems to R8 report (project evaluation global) but you can filter by period also.

Sheets:

Area:

Activation:

Minimum invoice:

Maximum invoice:

Start date:

End date:

Name														
	Total worked hours	Total staff cost	Total profit	Total profit per hour	Worked hours within period	Estimated hours	Invoice	EUR/h real	EUR/h est.	%	EUR/h real pond	EUR/h estim pond	Total staff cost within period	Activation
adm_igalia	7.75		400.00	51.61	7.75	20.00	400.00	51.61	20.00					Yes
debian_course	14.00		1200.00	85.71	14.00	120.00	1200.00	85.71	10.00					Yes
phpreport	189.75	3300.00	-900.00	-4.74	181.75	80.00	2400.00	12.65	30.00				3300.00	Yes
Total result	211.50	3300.00	700.00	132.58	203.50	220.00	4000.00	149.98	60.00	0.00	0.00	0.00	3300.00	