Reporting Hermes.Net V5



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Table of contents

1 1.1 1.2 1.3 1.4 1.5 1.5.1 1.5.2 1.5.3	INTRODUCTION General Information First Steps The application selection screen The Main screen General information on "options" and "filter screen" Date range Filters Report export format Report Generation	5 6 8 9 9 10 10
2 2.1 2.2 2.3 2.4 2.5	O U T B O U N D C A M P A I G N S Call file progress report Call status report Call status by agent report Call status distribution report Call status by agent distribution report	1 3 14 15 16 18
3 3.1 3.2 3.3 3.4 3.5 3.6 3.7 3.8	INBOUND CALLS CAMPAIGN Campaigns overview Campaigns report Calls distribution report Waiting time report Calls call status report Calls call status by agent report Call status distribution report Call status by agent distribution report	2 1 22 23 25 27 30 31 33
4 4.1 4.2 4.3	M ANUAL CALLS Manual calls report Calls call status by agent report Calls status by agent distribution report	3 7 38 39 40
5 5.1 5.2 5.3 5.4 5.5	E - M AILS C AMPAIGNS E-Mails distribution report E-Mails call status report E-Mails call status by agent report E-Mails status distribution report E-Mails status by agent distribution report	4 2 43 44 46 47 48
6.1 6.2 6.3 6.3 6.4 6.5 6.6 6.7 6.8 6.9	C H A T / W E B C A M P A I G N S R E P O R T S Chats distribution reports Chat campaigns reports Chats distribution reports per country Chat status Chat status per agent Chat status distribution Chat status by agent distribution Proactive chat Sequences of pages Fax status by agent distribution	5 0 50 52 53 54 54 55 56 56 57
7 7.1 7.2 7.3 7.4 7.5 7.6	A G E N T A C T I V I T I E S Agents report Activities by agent Activities by date Agents state distribution Agents state distribution (with e-mails) Billing by agent report	5 9 60 61 62 63 65 66



7.7 7.8 7.9	Billing by date report Agent production report Agent pause report	67 68 69
8 8.1 8.2 8.3	IVR REPORTS IVR Distribution report IVR Message report IVR durations report	7 1 71 72 72
9 9.1 9.2 9.3 9.4	S C H E D U L I N G R E P O R T S Setup & Save report Schedule report Send report via Email Open generated reports	7 3 73 74 74 75
1 0	C U S T O M R E P O R T S	7 6



1 INTRODUCTION

This chapter provides a general overview of the Reporting. Net application and how to launch it.



1.1 General Information

Hermès.Net Edition and its applications provide a report creation tool called « Reporting ». This document explains in detail all it's available functions. This application allows a user to customize reports or view pre-defined reports relative to calls, mails, chats, social media, ivr and agent activities.

1.2 First Steps

Once the application is installed, it can be accessed through the following URL:

http://localhost/hermes_net_v5/







In this window, the user has to enter his identification information before starting using the application.

The language field in the options tab allows selecting the language displayed in the application.

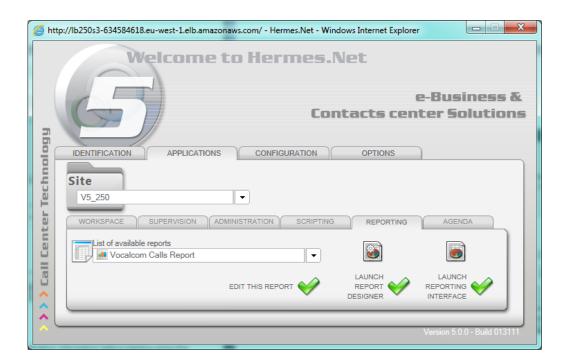


After entering the necessary information, the user presses the enter button, or clicks on the

Note: if you add the URL listed in the trusted sites of Internet Explorer of the workstation on which the application is running, the status bar at the bottom of the screen does not appear.



1.3 The application selection screen



In this window the user can launch one of the following applications:

- Workspace
- Supervision
- Administration
- Scripting
- Reporting
- Agenda

These applications are available depending on the rights given to the identified user. If only one application is granted to the

user, the system will automatically launch it. If not, the user must press the button next to the application he wants to start.

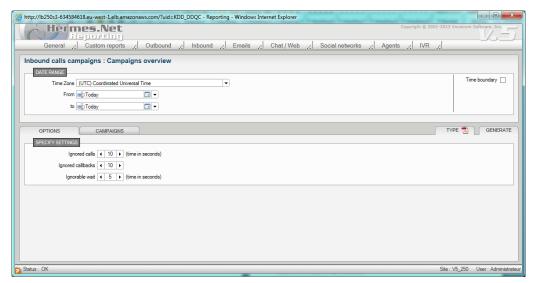


This document only explains the Reporting application. Please refer to other documents for other applications.



1.4 The Main screen

When launched, the application shows a screen with the first kind of report ready to be configured: **Inbound Campaigns overview**.



In the main menu, all the reports are grouped by data type.

Custom Reports, Outbound, Inbound, Manuals, E-mails, Chat/Web, Social networks, Aents and IVR.

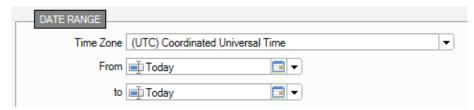
Select a report to open the configuration window of the selected report.

Each report requires a start and end date. The report options, underneath the date area, depend on the type of report.

1.5 General information on "options" and "filter screen"

1.5.1 Date range

In general, the first part of the screen allows selecting the date range to take into account for generating the report information.



Choose here the date period desired. By clicking on the button, the calendar in which you may select the dates will pop up.





Today's date is highlighted in bold.

The date selected is marked by a grey square.

The other months and years are accessible using the \P , \P , and \P , \P arrows.

By un-checking the box **From**, you indicate that your report must take all data into account, without any starting date. By un-checking the box **To**, you indicate that your report must take into account all data recorded up to this date.

1.5.2 Filters

Other filtering options are presented through specific tabs on the below part of the screen. (In this example, a tab is related to the **Campaigns** but it's also applicable to agents and supervision groups).



The Select all button allows checking all of the campaign boxes at once.

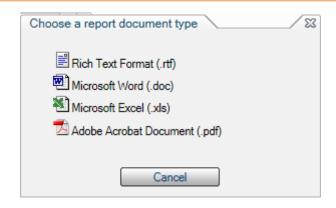
The checkbox no filter allows specifying that the user wants to cancel all filters to select all the data in the database, including the campaigns (or agents) that have been eliminated, but existed before and were active during the time period selected.

An extra filter based on supervisor groups and names is also proposed at the right of the tab.

1.5.3 Report export format

At the top of the tab, Type can be used to select the report export format.





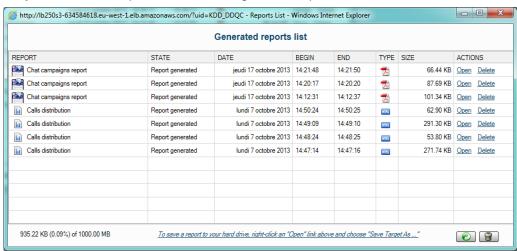
Once the type has been selected, it's indicated by an icon and it's used for every future report generation.

1.6 Report Generation

The **Generate** button allows generating the current report.



The Generated reports list window opens and lists all the generated report.



Each report remains available and can be opened later by clicking on Open.



Report opens in an Internet Explorer window, and can be saved locally under the corresponding format, using the option **File** -> **Save** as.

Report can also be deleted.



Note that this window can also be opened at any moment via the **General** menu, by clicking on the **Generated reports list** item.



2 OUTBOUND CAMPAIGNS

This set of reports is based on the outbound campaigns activities and on the distribution of their calls.

5 predefined reports are proposed and detailed in this chapter:

- Manual calls report
- Call file progress report
- Call status report
- Call status by agent report
- Call status distribution report
- Call status by agent distribution report



2.1 Call file progress report

This report allows visualizing the distribution of records in calls files based on their progression status.

Options tab

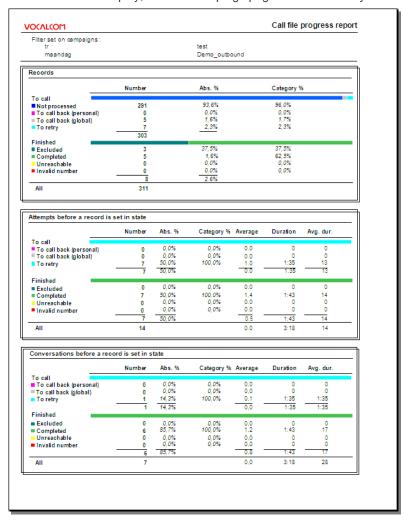
Data: allows choosing between a detailed or summarized report.

Show: allows choosing if you want to visualize the data for:

- All call files and summary
- Only currently used call file
- Currently used call file and summary
- All call files

If you choose the summarized display, the data of all selected campaigns is summed up on a single page.

If you choose the detailed and summarized display, then the campaign pages are followed by a summarized page.



The report is divided into 3 frames.

Records

Attempts before a record is set in state



Conversations before a record is set in state

In these three areas the records are divided in the following categories: « to call » and « finished ».

Next to each category, the distribution of records is represented graphically.

Records			
	Number	Abs. %	Category %
To call			
■ Not processed	4	14,8%	19,0%
To call back (personal)	0	0,0%	0,0%
■ To call back (global)	0	0,0%	0,0%
■ To retry	17	63,0%	81,0%
	21	77,8%	

In this example, the blue-cyan line in interpreted as follows:

Not processed (blue): 4 (19%)

To retry (cyan): 17 (81%)

In this report, the percentages of the number of calls by call result and in comparison to the total number of calls are also shown.

The last two areas also show the average quantity and the average duration of calls by result.

The second area gives the total number of attempts done by the system sorted by final result. This number must be divided by the number of file record having the same result (this information can be found in the first table) to find the average of attempts by records.

Note that recycling process will always cause abnormal results into this report: the number of attempts will increase at each file processing, and not the number or physical records.

2.2 Call status report

This report gives an overview of the number of calls, the durations of calls, wrap-up and handling time of inbound calls based on their call status, for campaigns and agents selected, in a defined time period (detailed by campaign).

Options tab

This part allows defining additional parameters to filter the report data.

Lost time: Enter here the duration below which the call is accounted for in lost or abandoned calls.

Data: allows choosing if you want to see the details per campaign and/or the recapitulative summary.

Call status tab

On this tab, you choose to take into account or not the standard call status, and to take into account or not the non qualified calls

You can also indicate that you want only take the last call result into account concerning a client record.

Add call status: allows indicating that you also want to take into account the call status not used for this report.



None

Standard

Custom (these call status have been created by way of a personal call status creation function in the Administration application)

All (the standard and personalized call status)

If you have chosen the detailed display, a page shows the data of a single campaign.

If you choose the summarized display, the data of all selected campaigns is summed up on a single page.

If you choose the detailed and summarized display, then the campaign pages are followed by a summarized page.

The report is divided into several columns.

Qualifications	Occurences	Percentages	Online	Avg. Wrap.	. HandL	Profits	Occurences graph
Not argued (and not po	eitive)						
busy	4	22,2%	3:43		3:43	0.004	
personal caliback	3	16.7%	16		15	0.004	
callback	3	16.7%	2:04		2:01	0.00€	
	10	55.6%	2:10		2:10	0.004	
Others							
Hot qualified	2	11.1%	17		17	0.00	
Unknown status (1)	6	27.8%	36		36		
Unknown status (3)	1	5.6%	17		17		
	8	44.4%	29	•	29	0.00	
Total	18	100.0%	1:25	٠	1:25	0.004	1
Ratios	Occu	renees	Time costs	Onlin	ne duration		Handling duration
Positive / Argued		0.0%	Positive		0		Û
Positive (All		0.0%	Argued		0		0
Argued / All		0.0%	Call		1:25		1:25

Occurrences and percentage of calls,

Average duration of communications,

Average Wrap-up and handling,

Provisional profits,

Graphical representations

by call status

and by category of call status (positive, argued).

Distribution of occurrences of calls (positive and argued in comparison to the totality, and positive in comparison to argued).

Total duration of communications and treatment by type of call status (positive, argued and not qualified)

2.3 Call status by agent report

This report gives an overview of the number of calls, the durations of communications, wrap-up and handling of inbound calls based on their call status, for campaigns and agents selected, in a defined time period (detailed by agent).



Options tab

This part allows defining additional parameters to filter the report data.

Lost time: Enter here the duration below which the call is accounted for in lost or abandoned calls.

Data: allows choosing if you want to see the details per agent and/or the recapitulative summary.

Call status tab

On this tab, you choose to take into account or not the standard call status, and to take into account or not the non qualified calls.

You can also indicate that you want only take the last call result into account concerning a client record.

Add call status: allows indicating that you also want to take into account the call status not used for this report.

None

Standard

Custom (these call status have been created by way of a personal call status creation function in the Administration application)

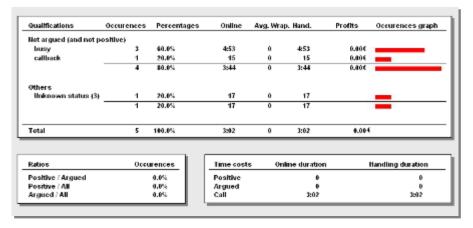
All (the standard and personalized call status)

If you have chosen the detailed display, a page shows the data of a single agent.

If you choose the summarized display, the data of all selected agents is summed up on a single page.

If you choose the detailed and summarized display, then the agents pages are followed by a summarized page.

The report is divided into several frames.



Occurrences and percentage of calls, average duration of communications, Wrap-up and handling, estimates of the profits,

graphic representations of occurrences

by call status

and by type of call status (positive, argued).

Distribution of occurrences of calls (positive and argued in comparison to the totality, and positive in comparison to argued).

Total duration of communications and treatment by type of call status (positive, argued and not qualified)



2.4 Call status distribution report

This report gives the detail of calls quantity done by hour, grouped by result type, for campaigns and agents selected, in a defined time period (detailed by campaign).

A graphical view is also generated.

Options tab

This part allows defining additional parameters to filter the report data.

Lost time: Enter here the duration below which the call is accounted for in lost or abandoned calls.

Data: allows choosing if you want to see the details per campaign and/or the recapitulative summary.

Call status tab

On this tab, you choose to take into account or not the standard call status, and to take into account or not the non qualified calls.

You can also indicate that you want only take the last call result into account concerning a client record.

Add call status: allows indicating that you also want to take into account the call status not used for this report.

None

Standard

Custom (these call status have been created by way of a personal call status creation function in the Administration application)

All (the standard and personalized call status)

If you have chosen the detailed display, a page shows the data of a single campaign.

If you choose the summarized display, the data of all selected campaigns is summed up on a single page.

If you choose the detailed and summarized display, then the campaigns pages are followed by a summarized page.

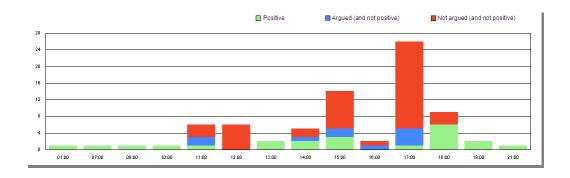
The report is divided into several tables followed by a graphic.

Positive																								
(00h00 0	1h00 02	2h00 03	8h00 04	4h00 05	5h00 0	6h00 0	7h00 08	3h00 09	h00 10	0h00 11	1h00 1	2h00 1	13h00 14	4h00 1	5h00 1	6h00 1	7h00 1	8h00 -	19h00 2	0h00 2	1h00 2	2h00 2	3h00
Sold	0	1	0	0	0	0	0	1	0	1	1	0	0	2	2	3	0	1	6	2	0	1	0	0
Sold	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0
Total	0	1	0	0	0	0	0	1	0	1	1	1	0	2	2	3	0	1	6	2	0	1	0	0
Argued (and not pos																								
Not Sold	0 00000 0	1h00 02 0	2000 03 0	0 Onl	4h00 05 0	5h00 0 0	6h00 0	7h00 08 0	3h00 09 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1h00 1 2	2h00 1 0	13h00 14 0	4h00 1: 1	5h00 1	6h00 1 1	7h00 1 4	8h00 °	19h00 2 0	0h00 2	1h00 2 0	2h00 2 0	3h00 0
Total	0	0	0	0	0	0	0	0	0	0	0	2	0	0	1	2	1	4	0	0	0	0	0	
Not argued (and not			2h00 03	8h00 0-	4h00 05	5h00 0	6h00 0	7h00 08	3h00 09	h00 10	Oh00 11	1h00 1	2h00 1	13h00 14	4h00 1	5h00 1	6h00 1	7h00 1	8h00	19h00 2	0h00 2	1h00 2	2h00 2	3h00
(2h00 03	8h00 0-	4h00 05	5h00 0	6h00 0	7h00 08	3h00 09	0h00 10	0h00 11	1h00 1	2h00 1	13h00 14	4h00 1!	5h00 1	6h00 1	7h00 1	8h00	19h00 2	0h00 2	1h00 2	2h00 2 0	
busy		1h00 02															6h00 1 0 0	7h00 1 4 0						0
busy wrong number absent		1h00 02 0	0 0 0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	4	0	0	0	0	0	0
busy wrong number absent answering machine		1h00 02 0 0	0 0 0	0	0	0 0 0	0	0 0 0	0	0	0 0 0	0	0	0	0	0 8 0	0	4	0	0	0 0 0	0	0 0 0	0
busy wrong number absent answering machine Not Interested		1h00 02 0 0 0	0 0 0 0	0 0 0	0 0 0	0 0 0 0	0 0 0	0 0 0 0	0 0 0	0 0 0	0 0 0 0	0	0 0 5	0 0 0	0	0 8 0 0	0	4 0 1	0	0 0 0	0 0 0 0	0	0 0 0 0	0
busy wrong number absent answering machine Not interested Deceased		0 0 0 0 0 0 0	0 0 0 0 0	0 0 0 0 0	0 0 0 0 0	0 0 0 0 0	0 0 0 0 0	0 0 0 0 0	0 0 0 0 0	0 0 0 0	0 0 0 0 0	0 0 0	0 0 5 1 0	0 0 0 0 0	0 0 0 0 0	0 8 0 0 0	0	4 0 1 14 0	0 0 0 0 1	0 0 0 0	0 0 0 0	0 0 0 0	0 0 0 0 0	0 0 0
busy wrong number absent answering machine Not Interested Deceased answering machine	00h00 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0	0 0 0 0 0	0 0 0 0 0	0 0 0 0 0	0 0 0 0 0	0 0 0 0 0	0 0 0 0 0	0 0 0 0 0	0 0 0 0 0	0 0 0 0 0	0 0 0 0 0 0	0 0 5 1 0 0	0 0 0 0 0	0 0 0 0 0	0 8 0 0 0	0 0 0 0 1	4 0 1 14 0 0	0	0 0 0 0 0	0 0 0 0 0	0 0 0 0 0	0 0 0 0 0	0 0 0
busy wrong number absent answering machine Not Interested Deceased answering machine personal callback	0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0	0 0 0 0 0 0	0 0 0 0 0	0 0 0 0 0 0	0 0 0 0 0 0	0 0 0 0 0 0	0 0 0 0 0	0 0 0 0 0 0	0 0 0 0 0 0	0 0 0 0 0 0	0 0 0 0 0 0	0 0 5 1 0 0	0 0 0 0 0 0	0 0 0 0 0	0 8 0 0 0 0	0 0 0 0 1 0 0	4 0 1 14 0 0 2	0 0 0 0 1 1 0	0 0 0 0 0	0 0 0 0 0 0	0 0 0 0 0 0	0 0 0 0 0 0	0
busy wrong number absent answering machine Not Interested Deceased answering machine personal callback callback	00h00 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0	0 0 0 0 0 0	0 0 0 0 0 0	0 0 0 0 0 0 0	0 0 0 0 0 0	0 0 0 0 0 0	0 0 0 0 0 0	0 0 0 0 0 0	0 0 0 0 0 0	0 0 0 0 0 0	0 0 0 0 0 0	0 0 5 1 0 0 0	0 0 0 0 0 0	0 0 0 0 0 0 0	0 8 0 0 0 0 0	0 0 0 0 1 0 0	4 0 1 14 0 0 2 0	0 0 0 0 1 1 0 1	0 0 0 0 0 0	0 0 0 0 0 0	0 0 0 0 0 0	0 0 0 0 0 0	0
wrong number absent answering machine Not Interested Deceased answering machine personal callback callback answering machine	00h00 0 0 0 0 0 0 0 0 0	1h00 02 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0	0 0 0 0 0 0 0	0 0 0 0 0 0 0	0 0 0 0 0 0	0 0 0 0 0 0	0 0 0 0 0 0	0 0 0 0 0 0 0	0 0 0 0 0 0 0	0 0 0 0 0 0 0	0 0 0 0 0 0	0 0 5 1 0 0 0	0 0 0 0 0 0 0	0 0 0 0 0 0 0 0	0 8 0 0 0 0 0 0	0 0 0 0 1 0 0 0	4 0 1 14 0 0 2 0 0	0 0 0 0 1 1 0 1 0	0 0 0 0 0 0	0 0 0 0 0 0	0 0 0 0 0 0	0 0 0 0 0 0	0 0 0 0 0 0 0
	00h00 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0	0 0 0 0 0 0	0 0 0 0 0 0	0 0 0 0 0 0 0	0 0 0 0 0 0	0 0 0 0 0 0	0 0 0 0 0 0	0 0 0 0 0 0	0 0 0 0 0 0	0 0 0 0 0 0	0 0 0 0 0 0	0 0 5 1 0 0 0	0 0 0 0 0 0	0 0 0 0 0 0 0	0 8 0 0 0 0 0	0 0 0 0 1 0 0	4 0 1 14 0 0 2 0	0 0 0 0 1 1 0 1	0 0 0 0 0 0	0 0 0 0 0 0	0 0 0 0 0 0	0 0 0 0 0 0	3h00 0 0 0 0 0 0 0

The tables show calls hour distribution for results types Positive, Argued and Not Argued.

Under the tables, a graph of the data is displayed.





2.5 Call status by agent distribution report

This report gives the detail of calls quantity done by hour, grouped by result type, for campaigns and agents selected, in a defined time period (detailed by agent).

A graphical view is also generated.

Options tab

This part allows defining additional parameters to filter the report data.

Lost time: Enter here the duration below which the call is accounted for in lost or abandoned calls.

Data: allows choosing if you want to see the details per agent and/or the recapitulative summary.

Call status tab

On this tab, you choose to take into account or not the standard call status, and to take into account or not the non qualified calls.

You can also indicate that you want only take the last call result into account concerning a client record.

Add call status: allows indicating that you also want to take into account the call status not used for this report.

None

Standard

Custom (these call status have been created by way of a personal call status creation function in the Administration application)

All (the standard and personalized call status)

If you have chosen the detailed display, a page shows the data of a single agent.

If you choose the summarized display, the data of all selected agents is summed up on a single page.

If you choose the detailed and summarized display, then the agent's pages are followed by a summarized page.

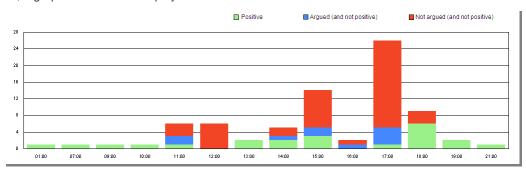
The report is divided into several tables followed by a graphic.





The tables show calls hour distribution for results types Positive, Argued and Not Argued.

Under the tables, a graph of the data is displayed.





3 INBOUND CALLS CAMPAIGN

This set of reports is based on the activities of inbound call campaigns and on the distribution of calls.

8 predefined reports are available and detailed in this chapter:

- Campaigns overview
- Campaigns report
- Calls distribution report
- Waiting time report
- Calls call status report
- Calls call status by agent
- Call status distribution report
- Call status by agent distribution report



3.1 Campaigns overview

This first report gives you an overview of inbound calls and their status, within the frame of selected campaigns in a defined time period.

Options tab

This tab allows defining additional parameters to filter the report data.

Lost time: Enter here the duration below which the call is accounted for in lost or abandoned calls.

Ignorable wait: Enter here the maximum duration of queuing time below which calls are considered as immediately answered (ie. If Ignorable wait = 5 seconds, the calls answered with a waiting time of maximum 5 seconds are considered as calls treated immediately).

These delays are expressed in seconds.

Once created, the report is presented in a separate window.

Campaign	Calls	Closed	Overflow	Rerouted	Lost	IVR	Abandon	Completed	Transferred	Avg talk	Avg wait	Avg aband
4262	176	0	0	0	9	13	8	145	1	16	10	12
		0.0%	0.0%	0.0%	5.1%	7.4%	4.5%	82.4%	0.6%			
4280	10	0	1	0	0	5	0	4	0	46	38	0
		0.0%	10.0%	0.0%	0.0%	50.0%	0.0%	40.0%	0.0%			
4281	132	6	5	0	14	36	3	67	1	1:43	18	22
		4.5%	3.8%	0.0%	10.6%	27.3%	2.3%	50.8%	0.8%			
8357	18	1	3	0	0	6	2	6	0	2:21	24	1:07
		5.6%	16.7%	0.0%	0.0%	33.3%	11.1%	33.3%	0.0%			
Total	338	7	9	0	23	60	13	222	4	46	12	22

The time and date range as well as the filtering parameters are noted in the above table.

In this table, the campaigns selected are listed on the left. For each one, it is possible to view the total number of calls, and then their status. (The fields listed are presented with their formulas in parentheses.)

Calls (@IsACall): all calls arriving at the Call Center.

Closed (@IsClosed): calls that arrived at the Call Center outside opening hours and the calls lost due Abnormal Closing (without available agents).

Overflow (@IsOverflow): calls that are redirected to the overflow procedure.

Rerouted (@IsRerouted): calls redirected to another destination.

Lost (@lsLost): calls that arrived during opening hours, which are not redirected to the overflow procedure, with duration inferior to the Lost time parameter.

IVR (@IsLostInIVR): calls that are redirected to the IVR and hung up.

Abandon (@IsAbandoned): calls that are not lost, that have arrived during opening hours, which are not redirected to the overflow procedure and not treated by an agent.

Completed (@IsAnsweredWithoutTransf): calls that are not lost and treated by an agent (non transferred).

Transferred (@IsAnsweredWithTransfer): calls that are transferred from one agent to another.

Then, the average durations are detailed per campaign:

Avg. Talk. (@AvgConvDuration): average conversation time

Avg Wait (@AvgAnsweredWaitDuration): average queuing time.

Avg. Aband (@AvgAbandonWaitDuration): average abandon time. A call is abandoned if it is neither lost, nor outside opening hours, nor redirected to the overflow procedure, nor treated by an agent. It is the queuing time of this call that is used here.



Under each value shown in this table, the percentage compared to the total number of inbound calls by campaign is displayed.

Under this table, the total of all campaigns is shown.

3.2 Campaigns report

This report gives an overview of inbound calls and their status, within the framework of selected campaigns in a defined time period.

Options tab

This tab allows defining the additional parameters to filter the report data.

Lost time: Enter here the duration below which the call is accounted for in lost calls.

Service level: Enter here a time reference used to compare the queuing times of calls.

Ignorable wait: Enter here the maximum queuing duration under which a call is considered as immediately handled (as if there was no queuing time).

Data: allows choosing if you want to see the details per campaign and/or the recapitulative summary.

If you have chosen the detailed display, a page shows the data of a single campaign.

If you choose the summarized display, the data of all selected campaigns is summed up on a single page.

If you choose the detailed and summarized display, then the campaign pages are followed by a summarized page.

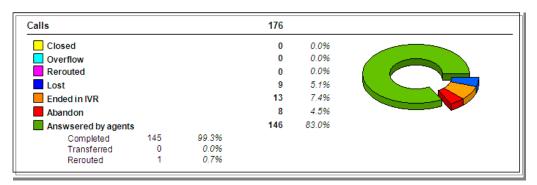
The report is divided into three frames:

The graphical distribution of call results.

The list of call durations classified by results.

The ratio of calls in comparison to the defined service level.

The date and filtering parameters are recalled at the top of the table.



In the Calls frame, the data presented are the following.

Closed (@IsClosed): calls that arrived at the Call Center outside opening hours.

Overflow (@IsOverflow): calls that are redirected to the overflow procedure.

Rerouted (@IsRerouted): calls that are redirected by the IVR to another destination. Don't confuse this value with the value Rerouted under Answered by agents, which concerns calls transferred by agents to an external destination, not by IVR.



Lost (@lsLost): calls that arrived during opening hours, which are not redirected to the overflow procedure, with duration inferior to the Lost time parameter.

Ended in IVR (@IsLostInIVR): calls that are redirected to the IVR and hung up.

Abandon (@IsAbandoned): calls that are not lost, that arrived during opening hours, which are not redirected to the overflow procedure and not treated by an agent.

Remark:

Calls not closed by agent and not redirected to the overflow or rerouted, get to 3 different categories:

- if the handling duration is less than the **Lost time** value, the call gets to the **Lost** category.
- else, if the call was hanged up in the waiting queue, it gets to the **Abandon** category.
- else, if it was hanged up during IVR handling, it gets to the **Ended in IVR** category.

Answered by agents (@SumIsAnswered): calls that are treated by an agent (completed and transferred).

Completed (@IsAnsweredWithoutTransf): calls that are not lost and treated by an agent (not transferred).

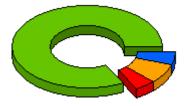
Transferred (@IsAnsweredWithTransfer): calls that are transferred by one agent to another.

Rerouted (@IsAnsweredWithRerout): calls transferred by the first agent to an external destination. Don't confuse this value with the value **Rerouted** at the previous level, which concerns calls transferred by the IVR, not by agents.

Top 3 queues: this part allows viewing the 3 most used queues linked to the campaign (an agent personal queue will be notified by the agent id).

Next to each value, the percentage in comparison to the total number of calls is displayed.

To the right of the frame, a graph shows the distribution of calls by results.



This graph, illustrated as a pie, allows visualizing the distribution of the percentage in time of call results (or recapitulative on the last page).

es	Average	Standard deviation	Maximum
Ended in IVR			
Total time	7:49	27:18	1:38:43
Abandon			
IVR time	18	0	19
Wait time	12	4	18
Total time	30	4	35
Answsered by agents			
IVR time	19	8	2:00
■ Wait time	10	5	1:00
Talk time	17	15	1:31
Rerouted time	0	1	20
Wrapup time	0	0	0
Total time	46	20	2:49
Wait > 5 (97.9%): 143	calls		
Wait time	10	5	1:00

In the **Times** frame, the data presented are the following.



The various call results are presented vertically:

Closed

Overflow

Ended in IVR

Abandon

Answered by agents

For each result, the call durations (in seconds) are detailed by steps:

IVR time

Wait time

Talk time

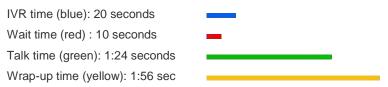
Wrap-up time

For each step, the average and maximum durations and standard deviation are shown.

Next to each result, the distribution by step is represented as a graph.

Answsered by agents			
■ IVR time	20	19	3:16
■ vVait time	10	39	5:41
■ Talk time	1:24	2:30	23:07
V/rapup time	1:56	8:44	1:57:16
Total time	3:50	9:17	1:59:08

In this example, the blue-red-green-yellow line represents the distribution of average wait time:



vice levels	(Service quali	ty . 33,00 %)			
Answsered by a	gents		Abandon, overflow and	dagents	
Wait ≤ SL (30 s.)	143	97.9%	Wait ≤ SL (30 s.)	151	98.1%
Wait > SL (30 s.) 3	2.1%	Wait > SL (30 s.)	3	1.9%

In the Service Levels frame, the data presented are the following.

A total quality service appreciation in percent.

For the calls Answered by agents:

The quantity and percentage of calls per report at the defined service level (comparison of queuing time)

For Abandon, overflow and agents:

The quantity and percentage of calls per report at the defined service level (comparison of queuing time)

3.3 Calls distribution report

This report gives an overview of inbound calls and their status, in the frame of selected campaigns in a defined time period.

Options tab

This tab allows defining the additional parameters to filter the report data.

Lost time: Enter here the duration below which the call is accounted for in lost or abandoned calls.



Ignorable wait: Enter here the maximum queuing duration under which it is considered that there was no queuing period.

These delays are expressed in seconds.

Data: allows choosing if you want to see the details per campaign and/or the recapitulative summary.

Distribution: allows selecting the type of call distribution (per month, day, hour, ½ hour, ¼ hour, or no distribution at all).

Begin/End hour: Enter here the common minimal hour of begin and end of the report (in case of distribution by hour, ½ hour or ¼ hour).

Once created, the report is presented in a separate window.

	Calls	Closed_	Overflow	Rerouted	Lost	IVR 🔚	Abandon	Compl.	Transf.	Avg talk	Avg wait	Avg aband.	Tot. talk
00:30	1	0	0	0	0	0	0	1	0	35	0	0	35
08:00	0	0	0	0	0	0	0	0	0	0	0	0	0
08:30	1	0	0	0	1	0	0	0	0	0	0	0	0
09:00	0	0	0	0	0	0	0	0	0	0	0	0	0
09:30	11	0	1	0	0	3	2	5	0	32	9	53	2:42
10:00	26	0	2	0	3	9	4	8	0	57	8	28	7:37
10:30	30	0	0	0	4	10	8	8	0	1:05	18	36	8:42
11:00	21	0	1	0	0	6	1	13	0	1:28	23	11	19:15
11:30	7	0	0	0	1	2	2	2	0	28	13	1:05	57
12:00	13	0	1	0	0	3	4	5	0	3:23	12	29	16:58
12:30	16	0	1	0	0	3	0	12	0	1:39	30	0	19:48
13:00	1	0	1	0	0	0	0	0	0	0	0	0	0
13:30	3	0	0	0	0	0	0	3	0	1:00	38	0	3:02
14:00	11	0	3	0	1	2	1	4	0	1:14	12	33	4:59
14:30	17	0	0	0	1	5	2	9	0	1:29	18	34	13:24
15:00	10	0	0	0	1	7	0	2	0	47	16	0	1:34
15:30	36	0	5	0	3	7	8	12	1	1:39	45	33	21:34
16:00	22	0	2	0	1	6	4	9	0	1:27	15	21	13:09
16:30	44	0	5	0	1	19	2	17	0	1:07	24	39	19:05
17:00	43	0	5	0	5	12	4	17	0	1:09	9	30	19:33
17:30	25	0	5	0	1	5	2	12	0	39	14	30	7:59
18:00	10	0	1	0	1	1	3	4	0	1:45	28	44	7:03
18:30	7	0	0	0	0	3	0	4	0	6	11	0	27
19:30	5	0	0	0	0	5	0	0	0	0	0	0	0
20:00	2	0	0	0	0	2	0	0	0	0	0	0	0
23:00	1	0	0	0	0	1	0	0	0	0	0	0	0
Total	363	0	33	0	24	111	47	147	. 1	1:16	20	34	3:08:23
		0.0%	9.1%	0.0%	6.6%	30.6%	12.9%	40.5%	0.3%				

The time and date period as well as the filtering parameters are noted in the above table.

In this table, the distribution parameter is displayed vertically on the left:

The months of the year, the weeks, days of the week, hours, ½ hours¼ hours of the day. (in this example, the distribution per 1/2h has been chosen.)

The details of the figures are presented in a table per call type:

Calls (@IsACall): all calls arriving at the Call Center.

Closed (@IsClosed): calls that have arrived at the Call Center outside opening hours.

Overflow (@IsOverflow): calls that are redirected to the overflow procedure.

Rerouted (@IsRerouted): calls having been redirected to another destination.

lost (@lsLost): calls that have arrived during opening hours, which are not redirected to the overflow procedure, with duration inferior to the Lost time parameter.

IVR (@IsLostInIVR): calls that are redirected to the IVR and hung up.

Abandon (@IsAbandoned): calls that are not lost, that have arrived during opening hours, which are not redirected to the overflow procedure and not treated by an agent.

Compl. (@IsAnsweredWithoutTransf): calls that are not lost and treated by an agent (not transerred).

Transf. (@IsAnsweredWithTransfer): calls that are transferred by the first agent to another agent.

Then, the average duration times are detailed by campaign:

Avg. Talk. (@AvgConvDuration): average conversation time

Avg. Wait (@AvgAnsweredWaitDuration): average queuing time.

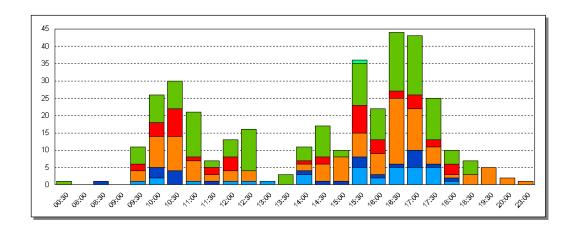


Avg. Aband. (@AvgAbandonWaitDuration): average abandons time. A call is abandoned if it is neither lost, nor outside opening hours, nor redirected to the overflow procedure, nor treated by an agent. It is the queuing time of this call that is used here.

Tot. Talk: total talk duration for all the calls found in this interval. Note that the values have been rounded and that the calculations nb of completed and transferred calls multiplied by the average talk duration can differ from the indicated value.

Under each column of the table, the total and the percentage in comparison to the total number of inbound calls are displayed.

Each value is also identified by a formula that can be viewed by placing the mouse cursor on the said percentage. Under the table, a graph of the data is displayed.



The colors used for the distribution of data are indicated next to each type of call, above the table.



The number of calls is displayed vertically; the unit of distribution is displayed horizontally.

3.4 Waiting time report

This report gives an overview of the waiting time of inbound calls based on their status, in the frame of selected campaigns in a defined time period.

Options

This tab allows defining the additional parameters to filter the report data.

Lost time: Enter here the duration below which the call is accounted for in lost or abandoned calls.

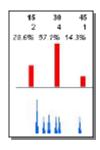
Data: allows choosing if you want to see the details per campaign and/or the recapitulative summary.

Graphics

This tab allows defining which kind of data must be visible on the graphic.

Show graphics: this list can be used to select the graphic that you want to see: the first (red bars), the second (blue shapes), or both of them.





Once created, the report is presented in a separate window.

If you have chosen the detailed display, a page shows the data of a single campaign.

If you choose the summarized display, the data of all selected campaigns is summed up on a single page.

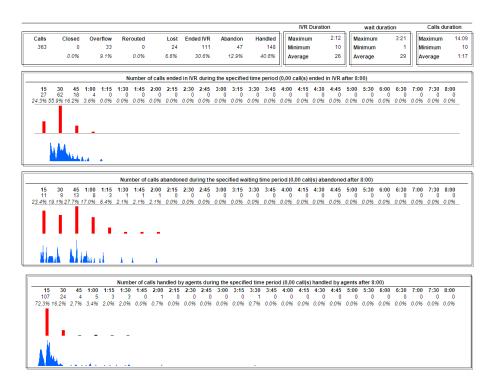
If you choose the detailed and summarized display, then the campaign pages are followed by a summarized page.

The report is divided into several frames.

The distribution of calls based on their result.

The average, minimum and maximum values of duration of calls redirected to the IVR, waiting time and talk time.

A graph of the distribution of the number of calls ended in the IVR, abandoned and handled by agents during the specified time period.



The time and date period as well as the filtering parameters are noted in the above table.

Calls	Closed	Overflow	Rerouted	Lost	Ended IVR	Abandon	Handled
363	0	33	0	24	111	47	148
	0.0%	9.1%	0.0%	6.6%	30.6%	12.9%	40.8%

In the first frame, the data presented are the following.



Calls (@IsACall): all calls arriving at the Call Center.

Closed (@IsClosed): calls that arrived at the Call Center outside opening hours.

Overflow (@IsOverflow): calls that are redirected to the overflow procedure.

Rerouted (@IsRerouted): calls redirected to another destination.

Lost (@IsLost): calls that arrived during opening hours, that are not redirected to the overflow procedure, with a duration inferior to the **Lost time** parameter.

Ended IVR (@IsLostInIVR): calls that are redirected to the IVR and hung up.

Abandon (@IsAbandoned): calls that are not lost, that arrived during opening hours, that are not redirected to the overflow procedure and not treated by an agent.

Handled (@IsAnswered): calls that are treated by an agent (completed and transferred).

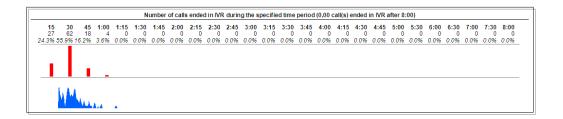
Under each value, the percentage in comparison to the total number of calls is shown.

IVR Durati	ion	wait dura	ation	Calls duration			
Maximum	2:12	Maximum	3:21	Maximum	14:09		
Minimum	10	Minimum	1	Minimum	10		
Average	26	Average	29	Average	1:17		

In the IVR Duration, Wait duration, and Calls duration frames, the data is presented as follows.

IVR Duration
Wait Duration
Calls Duration

For each type, the average, maximum and minimum durations are given.



In the 3 next graphic windows, the data presented is as follows.

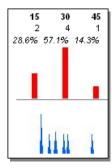
The distribution of the number of calls

- ended in IVR
- abandoned
- handled by an agent

by period of 15 seconds.

Under the number of calls is indicated the percentage in comparison to the total number of calls. In blue is shown the detail per second.





In this example, 2 calls (28,6%) were hung up between the 1st and 15th seconds.

4 calls (57,1%) were hung up between the 16th and 30th second.

1 call (14,3%) was hung up between the 31st and 45th second.

3.5 Calls call status report

This report gives an overview of the number of calls, the duration of the communications, the wrap-up and handling of inbound calls based on their call status, for campaigns and agents selected, in a defined time period (detailed by campaign).

Options tab

This tab allows defining the additional parameters to filter the report data.

Lost time: Enter here the duration below which the call is accounted for in lost or abandoned calls.

Data: allows choosing if you want to see the details per campaign and/or the recapitulative summary.

Call status tab

On this tab, you choose to take into account or not the standard call status, and to take into account or not the non qualified calls.

Add call status: allows indicating that you also want to take into account the call status not used for this report.

None

Standard

Custom (these call status have been created by way of a personal call status creation function in the Administration application)

All (the standard and personalized call status)

Once created, the report is presented in a separate window.

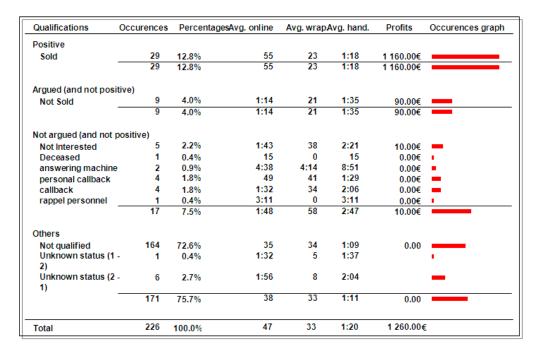
If you have chosen the detailed display, a page shows the data of a single campaign.

If you choose the summarized display, the data of all selected campaigns is summed up on a single page.

If you choose the detailed and summarized display, then the campaign pages are followed by a summarized page.

The report is divided into several frames.





Ratios	Occurences
Positive / Argued	76.3%
Positive / All	12.8%
Argued / All	16.8%

Time costs	Online duration	Handling duration
Positive Argued	6:04 4:38	10:25 7:57
Call	46	1:20

Occurrences and percentage of calls, average duration of calls,

Wrap-up and handling,

estimates of the profits,

graphic representations of occurrences

by call status

and by type of call status (positive, argued).

Distribution of occurrences of calls (positive and argued in comparison to the totality, and positive in comparison to argued).

Total duration of communications and handling by type of call status (positive, argued and not qualified)

3.6 Calls call status by agent report

This report gives an overview of the number of calls, the duration of the communications, the wrap-up and handling of inbound calls based on their call status, for campaigns and agents selected, in a defined time period (detailed by agent).

Options tab

This tab allows defining the additional parameters to filter the report data.

Lost time: Enter here the duration below which the call is accounted for in lost or abandoned calls.

Data: allows choosing if you want to see the details per agent and/or the recapitulative summary.



Call status tab

On this tab, you choose to take into account or not the standard call status, and to take into account or not the non qualified calls.

Add call status: allows indicating that you also want to take into account the call status not used for this report.

None

Standard

Custom (these call status have been created by way of a personal call status creation function in the Administration application)

All (the standard and personalized call status)

Once created, the report is presented in a separate window.

If you have chosen the detailed display, a page shows the data of a single agent.

If you choose the summarized display, the data of all selected agents is summed up on a single page.

If you choose the detailed and summarized display, then the agents pages are followed by a summarized page.

The report is divided into several frames.

Qualifications	Occurences	Percentag	esAvg. online	Avg. wrap	Avg. hand.	Profits	Occurences graph
Positive							
Sold	29	12.8%	55	23	1:18	1 160.00€	
	29	12.8%	55	23	1:18	1 160.00€	
Argued (and not posi	tive)						
Not Sold	. 9	4.0%	1:14	21	1:35	90.00€	
	9	4.0%	1:14	21	1:35	90.00€	
Not argued (and not p	oositive)						
Not Interested	5	2.2%	1:43	38	2:21	10.00€	
Deceased	1	0.4%	15	0	15	0.00€	1
answering machine	2	0.9%	4:38	4:14	8:51	0.00€	•
personal callback	4	1.8%	49	41	1:29	0.00€	
callback	4	1.8%	1:32	34	2:06	0.00€	
rappel personnel	1	0.4%	3:11	0	3:11	0.00€	1
	17	7.5%	1:48	58	2:47	10.00€	
Others							
Not qualified	164	72.6%	35	34	1:09	0.00	
Unknown status (1	- 1	0.4%	1:32	5	1:37		1
2)							
Unknown status (2	- 6	2.7%	1:56	8	2:04		_
1)							
	171	75.7%	38	33	1:11	0.00	
Total	226	100.0%	47	33	1:20	1 260.00€	

Ratios	Occurences
Positive / Argued	76.3%
Positive / All	12.8%
Argued / All	16.8%

Time costs	Online duration	Handling duration
Positive	6:04	10:25
Argued	4:38	7:57
Call	46	1:20

Occurrences and percentage of calls, average duration of calls, Wrap-up and handling, estimates of the profits, graphic representations of occurrences

by call status and by type of call status (positive, argued).



Distribution of occurrences of calls (positive and argued in comparison to the totality, and positive in comparison to argued).

Total duration of communications and handling by type of call status (positive, argued and not qualified)

3.7 Call status distribution report

This report gives the detail of calls quantity received by hour, grouped by result type, for campaigns and agents selected, in a defined time period (detailed by campaign).

A graphical view is also generated.

Options tab

This part allows defining additional parameters to filter the report data.

Lost time: Enter here the duration below which the call is accounted for in lost or abandoned calls.

Data: allows choosing if you want to see the details per campaign and/or the recapitulative summary.

Call status tab

On this tab, you choose to take into account or not the standard call status, and to take into account or not the non qualified calls.

Add call status: allows indicating that you also want to take into account the call status not used for this report.

None

Standard

Custom (these call status have been created by way of a personal call status creation function in the Administration application)

All (the standard and personalized call status)

Once created, the report is presented in a separate window.

If you have chosen the detailed display, a page shows the data of a single campaign.

If you choose the summarized display, the data of all selected campaigns is summed up on a single page.

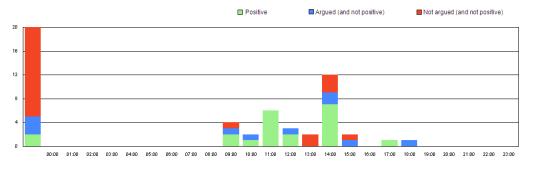
If you choose the detailed and summarized display, then the campaigns pages are followed by a summarized page.



The report is divided into several tables followed by a graphic.

Positive																										
	00h00												lh00 12h			4h00 15			17h00 1							
sold	0		0	0	0	0	0	0	0	0	2	1	5	2	0	- /	0	0	1	0	0		0	0	0	
Facturation	0		0	0	0	0	0	0	0	0	0	0	1	0	0	0	0	0	0	0	0)	0	0	0	
Total	0	1	0	0	0	0	0	0	0	0	2	1	6	2	0	7	0	0	1	0	0)	0	0	0	
Argued (and not																										
	00h00	011				4h00 05	5h00 0		07h00 0	8h00 09	9h00 1	0h00 1	lh00 12h	0 13h			h00 16			8h00						3h(
not-sold	0		0	0	0	0	0	0	0	0	1	1	0	1	0	2	1	0	0	1	0		0	0	0	
afspraak	0)	0	0	0	0	0	0	0	0	0	0	0	0	0	2	0	0	0	0	0)	0	0	0	
Dispute																										
Documentation	0)	0	0	0	0	0	0	0	0	1	1	0	1	0	0	1	0	0	1	0)	0	0	0	
Total	0		0	0	0	0	0	0	0	0	1	1	0	1	0	2	1	0	0	- 1	0)	0	0	0	
Not argued (and																										=
ousy wrong number absent answering machine personal callback callback	00h00		h00 02	h00 03	h00 0	4h00 05	5h00 0	06h00 (07h00 C	8h00 09	9h00 1	0h00 11	Ih00 12h	00 13h	00 14	4h00 15	h00 16i	100 1	17h00 1	8h00	19h00) 20h	100 21	1h00 22	2h00 2	!3h
Not argued (and busy wrong number absent answering machine personal callback correspondent not available transfer unreachable busy wrong number	00h00	011	0 0	0 0	0 0	4h00 05	5h00 C	0 0	0 0	8h00 09	9h00 1	0 0	0 0	0 0	00 14	4h00 15	1 0	0 0	0 0	8h00	19h00)	0 0	0 0	2h00 2	!3h

The tables show calls hour distribution for results types **Positive**, **Argued** and **Not Argued**. Under the tables, a graph of the data is displayed.





3.8 Call status by agent distribution report

This report gives the detail of calls quantity received by hour, grouped by result type, for campaigns and agents selected, in a defined time period (detailed by agent).

A graphical view is also generated.

Options tab

This part allows defining additional parameters to filter the report data.

Lost time: Enter here the duration below which the call is accounted for in lost or abandoned calls.

Data: allows choosing if you want to see the details per agent and/or the recapitulative summary.

Call status tab

On this tab, you choose to take into account or not the standard call status, and to take into account or not the non qualified calls.

Add call status: allows indicating that you also want to take into account the call status not used for this report.

None

Standard

Custom (these call status have been created by way of a personal call status creation function in the Administration application)

All (the standard and personalized call status)

Once created, the report is presented in a separate window.

If you have chosen the detailed display, a page shows the data of a single agent.

If you choose the summarized display, the data of all selected agents is summed up on a single page.

If you choose the detailed and summarized display, then the agent's pages are followed by a summarized page.

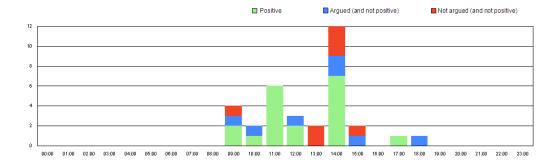
The report is divided into several tables followed by a graphic.

Positive																							
	00h00	01h00 0	2h00 03	3h00 0	4h00 0	5h00 06	3h00 0	7h00 0	8h00 09	h00 10	h00 11h	00 12h00	13h00 1	14h00 1	5h00 1	6h00 1	7h00 1	8h00 1	19h00 2	0h00 2	1h00 2	2h00 23	3h00
sold	0	0	0	0	0	0	0	0	0	2	1	5 2	0	7	0	0	1	0	0	0	0	0	0
Facturation	0	0	0	0	0	0	0	0	0	0	0	1 0	0	0	0	0	0	0	0	0	0	0	0
Total	0	0	0	0	0	0	0	0	0	2	1	6 2	0	7	0	0	1	0	0	0	0	0	0
Argued (and not po																						_	
										9h00 10	h00 11h		13h00 1		5h00 1			8h00 1	19h00 2				
not-sold	0	0	0	0	0	0	0	0	0	1	1	0 1	0	2	1	0	0	- 1	0	0	0	0	0
afspraak	0	0	0	0	0	0	0	0	0	0	0	0 0	0	2	0	0	0	0	0	0	0	0	0
Documentation	0	0	0	0	0	0	0	0	0	1	1	0 1	0	0	1	0	0	1	0	0	0	0	0
			0	0	0	0	0	0	0	1	1	0 1	0	2	1	0	0	1	0	0	0	0	0
Total Not argued (and no										h00 10	b00 11b		13500 1	14500.1	5b00 1	6b00 1	17h00 1	8h00 *				2500 22	2500
Not argued (and no busy wrong number answering machine	ot positiv	e)								9h00 10 1 0 0	h00 11h 0 0 0	00 12h00 0 0 0 0 0 0	13h00 1 0 0 2	14h00 1 1 1 0	5h00 1 1 0 0	6h00 1 0 0 0	17h00 1 0 0 0	8h00 1 0 0 0				2h00 23 0 0 0	3h00 0 0
Not argued (and no busy wrong number	ot positiv 00h00 0 0	e) 01h00 0 0 0	2h00 0: 0 0	3h00 0- 0 0 0	4h00 09 0 0	5h00 06 0 0	5h00 0 0 0	7h00 0 0 0	8h00 09 0 0	1 0 0	0 0 0	00 12h00 0 0 0 0	0 0 2	1 1 0	1 0 0	0 0 0	0 0 0	0 0 0	19h00 2 0 0	0h00 2 0 0	1h00 2: 0 0	0 0 0	0
Not argued (and no busy wrong number answering machine indisponible Total	ot positiv 00h00 0 0 0 0	e) 01h00 0 0 0	2h00 0: 0 0 0 0	3h00 0- 0 0 0 0	4h00 09 0 0 0 0	5h00 06 0 0 0 0	0 0 0 0 0	7h00 0 0 0 0 0	0 0 0 0 0	1 0 0 0 1	0 0 0	00 12h00 0 0 0 0 0 0 0 0 0 0 0	0 0 2 0	1 0 1 3	1 0 0 0	0 0 0 0	0 0 0 0	0 0 0 0	19h00 2 0 0 0	0h00 2 0 0 0 0	1h00 2: 0 0 0 0	0 0 0 0	0 0 0
Not argued (and no busy wrong number answering machine indisponible Total	ot positiv 00h00 0 0 0 0	e) 01h00 0 0 0 0 0	2h00 0: 0 0 0 0	3h00 0- 0 0 0 0	4h00 09 0 0 0 0	5h00 06 0 0 0 0	0 0 0 0 0	7h00 0 0 0 0 0	0 0 0 0 0	1 0 0 0 1	0 0 0 0	00 12h00 0 0 0 0 0 0 0 0 0 0 0	0 0 2 0	1 0 1 3	1 0 0 0	0 0 0 0	0 0 0	0 0 0 0	19h00 2 0 0 0 0	0h00 2 0 0 0 0	1h00 2: 0 0 0 0	0 0 0 0	0 0 0
Not argued (and no busy wrong number answering machine indisponible Total Others	00h00 00h00 0 0	e) 01h00 0 0 0 0 0	2h00 03 0 0 0 0 0	3h00 0- 0 0 0 0 0	4h00 09 0 0 0 0 0	5h00 06 0 0 0 0 0	0 0 0 0 0	7h00 0 0 0 0 0	8h00 09 0 0 0 0 0	1 0 0 0 1	0 0 0 0 0	00 12h00 0 0 0 0 0 0 0 0 0 0 0	0 0 2 0 2 2	1 1 0 1 3	1 0 0 0	0 0 0 0	0 0 0 0 0	0 0 0 0 0	19h00 2 0 0 0 0 0	0h00 2 0 0 0 0 0	1h00 2: 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0	0 0 0 0 0
Not argued (and no busy wrong number answering machine indisponible Total	00h00 00h00 0 0	e) 01h00 0 0 0 0 0 0 0 0 0 0 0 0 0 01h00 0	2h00 0: 0 0 0 0 0	3h00 0- 0 0 0 0 0 0	4h00 09 0 0 0 0 0 0 0	5h00 06 0 0 0 0 0 0	5h00 0 0 0 0 0 0	7h00 0 0 0 0 0 0	8h00 09 0 0 0 0 0	1 0 0 0 1	0 0 0 0 0	00 12h00 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 2 0 2 2 13h00 1	1 1 0 1 3 3	1 0 0 0 1 1 5h00 1	0 0 0 0 0	0 0 0 0 0	0 0 0 0 0	19h00 2 0 0 0 0 0	0h00 2 0 0 0 0 0	1h00 2: 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0	0 0 0 0 0 3h00

The tables show calls hour distribution for results types Positive, Argued and Not Argued.

Under the tables, a graph of the data is displayed.







4 MANUAL CALLS

This set of reports is based on the manual calls done by the agents.

3 predefined reports are available and detailed in this chapter:

- Manual calls report
- Calls call status by agent report
- Call status by agent distribution report



4.1 Manual calls report

This first report gives the list of manual calls made by the selected agents in a defined time period.

Once created, the report is presented in a separate window.

1.000: Moonen, Jos	Calls	Success	Avg Dur.	Total dur.	Percentages
Top 5 destinations					
024678295	12	12	22	4:21	16.9% 19.4%
0473475504	12	12	1:11	14:07	16.9% 19.4%
013610710	10	10	1:07	11:09	14.1% 16.1%
1200	6	6	43	4:19	8.5% 9.7%
0478729996	4	4	5:05	20:21	5.6% 6.5%
Others	18	18	1:06	19:40	25.4% 29.0%
	62	62	1:12	1:13:57	87.3% 100.0%

1.003: Frenay, Fabien	Calls	Success	Avg Dur.	Total dur.	Percentages
Top 5 destinations					
024678295	3	3	36	1:48	4.2% 42.9%
0473475504	2	2	16	31	2.8% 28.6%
0032473475504	1	1	55	55	1.4% 14.3%
1200	1	1	3:19	3:19	1.4% 14.3%
	7	7	56	6:33	9.9% 100.0%

Each agent who has made manual calls, his/her data is indicated in a separate frame.

In this frame, you will see the number of calls per destination and among these calls, the number of successful calls.

It is also possible to see the average duration per destination, and the total duration.

At the bottom of the table, are also calculated for each destination number:

The percentage of how many times that number appears in the total number of manual calls made by all the agents.

The percentage of how many times that number appears in the total of manual calls made by that agent.

Summary	Calls	Success	Avg Dur.	Total dur.	Percentage
Top 10 destinations:					
024678295	15	15	25	6:09	21.1%
0473475504	14	14	1:03	14:38	19.7%
013610710	10	10	1:07	11:09	14.1%
1200	8	8	59	7:53	11.3%
0478729996	4	4	5:05	20:21	5.6%
0475855553	3	3	52	2:37	4.2%
024678255	2	2	2:27	4:53	2.8%
0473475503	2	2	13	25	2.8%
295	2	2	21	42	2.8%
473475504	2	2	1:04	2:07	2.8%
Others	9	9	1:07	10:05	12.7%
	71	71	1:08	1:20:59	100.0%

The last frame presents the summary of all the manual calls per destination and their total:

Number of manual calls made

Number of successful calls

Average duration of calls

Total duration of calls

Percentage of how many times a number appears in the total of manual calls



4.2 Calls call status by agent report

This first report gives the list of manual calls made by the selected agents in a defined time period.

Options

This tab allows defining the additional parameters to filter the report data.

Lost time: Enter here the duration below which the call is accounted for in lost or abandoned calls.

Data: allows choosing if you want to see the details per agent and/or the recapitulative summary.

Call status

On this tab, you choose to take into account or not the standard call status, and to take into account or not the non qualified calls.

Add call status: allows indicating that you also want to take into account the call status not used for this report.

None

Standard

Custom (these call status have been created by way of a personal call status creation function in the Administration application)

All (the standard and personalized call status)

Once created, the report is presented in a separate window.

If you have chosen the detailed display, a page shows the data of a single agent.

If you choose the summarized display, the data of all selected agents is summed up on a single page.

If you choose the detailed and summarized display, then the agent's pages are followed by a summarized page.

The report is divided into several frames.

Qualifications	Occurences	Percentages	Avg. online	Avg. wrap. A	lvg hand.	Profits	Occurences graph
Positive							
Sold	0	0.0%	0	0	0	0.00€	
Appointment taken	0	0.0%	0	0	0	0.00€	
	0	0.0%	0	0	0	0.00€	
Not argued (and not)	oositive)						
rappel personnel	0	0.0%	0	0	0	0.00€	
relance	1	2.7%	4	0	4	0.00€	
	1	2.7%	4	0	4	0.00€	
Others							
Not qualified	36	97.3%	17	0	17		
•	36	97.3%	17	0	17		
Total	37	100.0%	17	0	17	0.00	€

Ratios	Occurences
Positive / Argued	0.0%
Positive / All	0.0%
Argued / All	0.0%

Time costs	Online duration	Handling duration
Positive	0	0
Argued	0	0
Call	16	16

Occurrences and percentage of calls, average duration of calls, Wrap-up and handling,



profit estimation, graphical view of occurrences

by call status

and by type of call status (positive, argued, not argued).

Distribution of occurrences of calls (positive and argued in comparison to the totality, and positive in comparison to argued).

Total duration of communications and handling by type of call status (positive, argued and not qualified)

4.3 Calls status by agent distribution report

This report gives the detail of calls quantity received by hour, grouped by result type, for campaigns and agents selected, in a defined time period (detailed by agent).

A graphical view is also generated.

Options tab

This tab allows defining the additional parameters to filter the report data.

Lost time: Enter here the duration below which the call is accounted for in lost or abandoned calls.

Data: allows choosing if you want to see the details per agent and/or the recapitulative summary.

Call status

On this tab, you choose to take into account or not the standard call status, and to take into account or not the non qualified calls.

Add call status: allows indicating that you also want to take into account the call status not used for this report.

None

Standard

Custom (these call status have been created by way of a personal call status creation function in the Administration application)

All (the standard and personalized call status)

Once created, the report is presented in a separate window.

If you have chosen the detailed display, a page shows the data of a single agent.

If you choose the summarized display, the data of all selected agents is summed up on a single page.

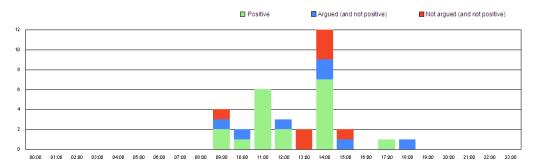
If you choose the detailed and summarized display, then the agent's pages are followed by a summarized page.

The report is composed into table followed by a graphic.



Positive																								
	00h00	01h00 0	2h00	03h00 0	4h00 05	5h00 0	6h00 0	7h00 08	h00 09h	00 10h00	11h00	12h00	13h00 1	4h00 1	5h00	16h00	17h00	18h00	19h00	20h00	21h0	0 22h	100 23	h00
sold	0	0	0	0	0	0	0	0	0	2 1	1 5	2	0	7	0	0	1	0	0	0		0	0	0
Facturation	0	0	0	0	0	0	0	0	0	0 () 1	0	0	0	0	0	0	0	0	0		0	0	0
Total	0	0	0	0	0	0	0	0	0	2 1	1 6	2	0	7	0	0	1	0	0	C		0	0	0
Argued (and not p	ositive)																							
	00h00	01h00 0	2h00	03h00 0	4h00 05	5h00 0	6h00 0	7h00 08	h00 09h	00 10h00	11h00	12h00	13h00 1	4h00 1	5h00	16h00	17h00	18h00	19h00	20h00	21h0	0 22h	100 23	h00
not-sold	0	0	0	0	0	0	0	0	0	1 1	1 0	1	0	2	1	0	0	1	0	0		0	0	0
afspraak	0	0	0	0	0	0	0	0	0	0 (0 0	0	0	2	0	0	0	0	0	0		0	0	0
Documentation	0	0	0	0	0	0	0	0	0	1 1	1 0	1	0	0	1	0	0	1	0	0		0	0	0
Total	0	0	0	0	0	0	0	0	0	1 1	1 0	1	0	2	1	0	0	1	0	0		0	0	0
Not argued (and n			2h00	03P00 0	14h00 05	5600 C	16h00 0	7500 08	h00 09h	00 1050	11500	12h00	13500.1	4h00 1	5h00	16500	17h00	18h00	19500	20h00	21h0	n 22h	100 23	th00
		01h00 0		03h00 0		5h00 0			h00 09h	00 10h00		121100	101100 1	4h00 1	5h00	16h00			19h00					
busy	00h00		2h00 0 0	03h00 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		0 0 0	7h00 08 0 0		00 101100	0	0	13h00 1- 0 0	4h00 1 1 1	5h00 1 0		17h00 0 0	18h00 0 0	19h00 0 0	20h00		0 22h 0	100 23 0	0 0
busy wrong number	00h00 0	01h00 0	0	0	0	0	0	0	0	1 (0 0	0	0	4h00 1 1 1	1	0	0	0	0	0		0	0	0
busy wrong number answering machine	00h00 0 0	01h00 0 0 0	0	0	0	0	0	0	0	1 (0 0	0	0 0 2	1	1 0	0	0	0	0	0		0	0	0
busy wrong number answering machine indisponible Total	00h00 0 0 0	01h00 0 0 0 0	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0	0 0	1 (0 0	0	0 0 2 0	1 1 0	1 0 0	0 0 0	0 0 0	0	0 0 0	0		0 0 0	0 0 0	0
busy wrong number answering machine indisponible	00h00 0 0 0 0	01h00 0 0 0 0 0	0 0 0	0 0 0	0 0 0 0	0 0 0 0	0 0 0 0	0 0 0 0	0 0 0 0	1 (0 (0 (0 (0 (0 (0 (0 (0 (0 (0 (0 (0 (0	0 0 0 0 0 0 0	0 0 0	0 0 2 0	1 1 0 1	1 0 0 0	0 0 0 0	0 0 0	0 0 0	0 0 0	0 0 0		0 0 0 0	0 0 0 0	0 0 0
busy wrong number answering machine indisponible Total	00h00 0 0 0 0 0	01h00 0 0 0 0 0 0 0	0 0 0 0 0	0 0 0 0	0 0 0 0 0	0 0 0 0 0	0 0 0 0 0	0 0 0 0 0	0 0 0 0 0	1 (0 (0 (0 (1 (0 0 0 0 0 0 0 0 0 0	0 0 0	0 0 2 0 2	1 1 0 1 3 4h00 1	1 0 0 0	0 0 0 0	0 0 0 0 0	0 0 0 0 0	0 0 0 0 0	0 0 0 0	21h0	0 0 0 0 0	0 0 0 0 0	0 0 0 0 0
busy wrong number answering machine indisponible Total Others Not qualified	00h00 0 0 0 0 0	01h00 0 0 0 0 0 0 0	0 0 0 0 0	0 0 0 0 0	0 0 0 0 0	0 0 0 0 0	0 0 0 0 0	0 0 0 0 0	0 0 0 0 0	1 (0 0 (0 0 (0 1 (0 0 (0 0 (0 0 (0 0 (0	0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0	0 0 2 0 2 2	1 1 0 1 3 4h00 1 2	1 0 0 0 1 1 5h00 7	0 0 0 0 0	0 0 0 0 0	0 0 0 0 0	0 0 0 0 0	0 0 0 0	21h0	0 0 0 0 0	0 0 0 0 0	0 0 0 0 0
busy wrong number answering machine indisponible Total	00h00 0 0 0 0 0	01h00 0 0 0 0 0 0 0	0 0 0 0 0	0 0 0 0	0 0 0 0 0	0 0 0 0 0	0 0 0 0 0	0 0 0 0 0	0 0 0 0 0	1 (0 (0 (0 (1 (0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0	0 0 2 0 2 2 2 13h00 1	1 1 0 1 3 4h00 1	1 0 0 0	0 0 0 0	0 0 0 0 0	0 0 0 0 0	0 0 0 0 0	0 0 0 0	21h0	0 0 0 0 0	0 0 0 0 0	0 0 0 0 0

The tables show calls hour distribution for results types **Positive**, **Argued** and **Not Argued**. Under the tables, a graph of the data is displayed.





5 E-MAILS CAMPAIGNS

This set of reports is based on the e-mails handling done by the agents.

5 predefined reports are available and detailed in this chapter:

- E-mails distribution report
- E-Mails call status report
- E-Mails call status by agent report
- E-Mails status distribution report
- E-Mails status by agent distribution report



5.1 E-Mails distribution report

This report gives an overview of inbound e-mails and their status, in the frame of selected campaigns in a defined time period.

Options tab

This tab allows defining the parameters linked to the report layout.

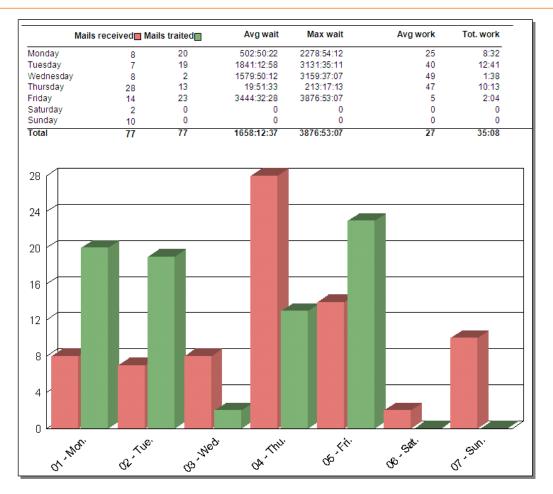
Data: allows choosing if you want to see the details per campaign and/or the recapitulative summary.

Distribution: allows selecting the type of call distribution (per month, day, hour, ½ hour, ¼ hour, or no distribution at all).

Begin/End hour: Enter here the common minimal hour of begin and end of the report (in case of distribution by hour, ½ hour or ¼ hour).

Once created, the report is presented in a separate window.





Received e-mails are shown in red, handled e-mails are shown in green.

Note that it's possible to have more handled e-mails than received e-mails, which indicate that received e-mails were not immediately handled. The handling of these e-mails is thus counted in a later period.

5.2 E-Mails call status report

This report gives an overview of the number of e-mails, the duration of the handling and the wrap-up of inbound e-mails based on their call status, for campaigns and agents selected, in a defined time period (detailed by campaign).

Options

This tab allows defining the parameters linked to the report layout.

Data: allows choosing if you want to see the details per campaign and/or the recapitulative summary.

Call status

On this tab, you choose to take into account or not the standard call status, and to take into account or not the non qualified e-mails.

Add call status: allows indicating that you also want to take into account the call status not used for this report.



None

Standard

Custom (these call status have been created by way of a personal call status creation function in the Administration application)

All (the standard and personalized call status)

Once created, the report is presented in a separate window.

If you have chosen the detailed display, a page shows the data of a single campaign.

If you choose the summarized display, the data of all selected campaigns is summed up on a single page.

If you choose the detailed and summarized display, then the campaign pages are followed by a summarized page.

The report is divided into several frames.

Qualifications	Occurences	Percen	ntagesAvg.	online	Avg. wrapA	vg. hand.	Profits	Occurences graph
Positive								
Mail Plainte	57	74.0%		27	0	27	0.00€	
-Résolu	57	74.0%	100.0%	27	0	27	0.00€	
Mail demande	5	6.5%		48	0	48	0.00€	
Information								
-Information donnée	5	6.5%	100.0%	48	0	48	0.00€	•
	62	80.5%		29	0	29	0.00€	
Not argued (and not)	positive)							
TEST	11	14.3%		28	0	28	0.00€	
-TEST OK	11	14.3%	100.0%	28	0	28	0.00€	
	11	14.3%		28	0	28	0.00€	_
Others								
Not qualified	4	5.2%		0	0	0		
	4	5.2%		0	0	0		•
Total	77	100.0%		27	0	27	0.00€	

Ratios	Occurences
Positive / Argued	100.0%
Positive / All	80.5%
Argued / All	80.5%

Time costs	Online duration	Handling duration
Positive	34	34
Argued	34	34
Call	27	27

Occurrences and percentage of e-mails, average duration of e-mails handling

And Wrap-up,

Estimates the profits,

Graphical representations of occurrences

by call status

and by type of call status (positive, argued).

Distribution of occurrences of e-mails (positive and argued in comparison to the totality, and positive in comparison to argued).

Total duration of communications and handling by type of call status (positive, argued and not qualified)

Note that for e-mails, there is no distinction between communication and handling durations.



5.3 E-Mails call status by agent report

This report gives an overview of the number of e-mails, the duration of the handling and the wrap-up of inbound e-mails based on their call status, for campaigns and agents selected, in a defined time period (detailed by agent).

Options

This tab allows defining the parameters linked to the report layout.

Data: allows choosing if you want to see the details per agent and/or the recapitulative summary.

Call status

On this tab, you choose to take into account or not the standard call status, and to take into account or not the non qualified e-mails.

Add call status: allows indicating that you also want to take into account the call status not used for this report.

None

Standard

Custom (these call status have been created by way of a personal call status creation function in the Administration application)

All (the standard and personalized call status)

Once created, the report is presented in a separate window.

If you have chosen the detailed display, a page shows the data of a single agent.

If you choose the summarized display, the data of all selected agents is summed up on a single page.

If you choose the detailed and summarized display, then the agent's pages are followed by a summarized page.

The report is divided into several frames.

Qualifications	Occurences	Percen	tagesAvg.	online	Avg. wrapA	vg. hand.	Profits	Occurences graph
Positive								
Mail Plainte	57	74.0%		27	0	27	0.00€	
-Résolu	57	74.0%	100.0%	27	0	27	0.00€	
Mail demande	5	6.5%		48	0	48	0.00€	
Information								
 Information donnée 	5	6.5%	100.0%	48	0	48	0.00€	•
	62	80.5%		29	0	29	0.00€	
Not argued (and not	positive)							
TEST	11	14.3%		28	0	28	0.00€	
-TEST OK	11	14.3%	100.0%	28	0	28	0.00€	
	11	14.3%		28	0	28	0.00€	_
Others								
Not qualified	4	5.2%		0	0	0		
	4	5.2%		0	0	0		•
Total	77	100.0%		27	0	27	0.00€	·

Ratios	Occurences
Positive / Argued	100.0%
Positive / All	80.5%
Argued / All	80.5%

Time costs	Online duration	Handling duration
Positive	34	34
Argued	34	34
Call	27	27

Occurrences and percentage of e-mails, average duration of e-mails handling and Wrap-up,



estimates of the profits, graphic representations of occurrences

by call status and by type of call status (positive, argued).

Distribution of occurrences of e-mails (positive and argued in comparison to the totality, and positive in comparison to argued).

Total duration of communications and handling by type of call status (positive, argued and not qualified)

Note that for e-mails, there is no distinction between communication and handling durations.

5.4 E-Mails status distribution report

This report gives the detail of e-mails quantity received by hour, grouped by result type, for campaigns and agents selected, in a defined time period (detailed by campaign).

A graphical view is also generated.

Options

This tab allows defining the parameters linked to the report layout.

Data: allows choosing if you want to see the details per campaign and/or the recapitulative summary.

Call status

On this tab, you choose to take into account or not the standard call status, and to take into account or not the non qualified e-mails.

Add call status: allows indicating that you also want to take into account the call status not used for this report.

None

Standard

Custom (these call status have been created by way of a personal call status creation function in the Administration application)

All (the standard and personalized call status)

Once created, the report is presented in a separate window.

If you have chosen the detailed display, a page shows the data of a single campaign.

If you choose the summarized display, the data of all selected campaigns is summed up on a single page.

If you choose the detailed and summarized display, then the campaign pages are followed by a summarized page.

The report is divided into several frames.



Positive																								
	00h00 01h	100 (2h00 0	3h00 (04h00 (05h00 (06h00	07h00	08h00 0	9h00 1	0h00 1	1h00 1	2h00	13h00	14h00 1	5h00 -	16h00	17h00	18h00	19h00	20h00	21h00	22h00	23h0
Mail Plainte	0	0	0	0	0	0	0	0	0	0	2	6	0	23	13	2	3	2	3	0	0	0	3	
Résolu	0	0	0	0	0	0	0	0	0	0	2	6	0	23	13	2	3	2	3	0	0	0	3	- (
Mail demande	0	0	0	0	0	0	0	0	0	0	2	1	0	0	0	1	0	- 1	0	0	0	0	0	(
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Total	0	0	0	0	0	0	0	0	0	0	4	7	0	23	13	3	3	3	3	0	0	0	3	(
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TEST	00h00 01h 0	00 (0	0	0	0	0	0	0	0	9	0	0	0	14h00 1: 0 0	5h00 · 1 1	0	0	0	0	0	21h00 1 1	0	23h0
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The tables show e-mails hour distribution for results types **Positive**, **Argued** and **Not Argued**. Under the tables, a graph of the data is displayed.



5.5 E-Mails status by agent distribution report

This report gives the detail of e-mails quantity received by hour, grouped by result type, for campaigns and agents selected, in a defined time period (detailed by agent).

A graphical view is also generated.

Options

This tab allows defining the parameters linked to the report layout.

Data: allows choosing if you want to see the details per agent and/or the recapitulative summary.

Call status

On this tab, you choose to take into account or not the standard call status, and to take into account or not the non qualified e-mails.

Add call status: allows indicating that you also want to take into account the call status not used for this report.

None

Standard

Custom (these call status have been created by way of a personal call status creation function in the Administration application)

All (the standard and personalized call status)

Once created, the report is presented in a separate window.



If you have chosen the detailed display, a page shows the data of a single agent.

If you choose the summarized display, the data of all selected agents is summed up on a single page.

If you choose the detailed and summarized display, then the agent's pages are followed by a summarized page.

The report is divided into several frames.

Positive																								
	00h00 01	h00	02h00 0	3h00 (04h00 0	5h00 (06h00	07h00	08h00 0	9h00 1	0h00 11	h00 12	h00 1	3h00	14h00	15h00	16h00	17h00	18h00	19h00	20h00	21h00	22h00	23h00
Mail Plainte	0	0	0	0	0	0	0	0	0	0	2	6	0	23	13	2	3	2	3	0	0	0	3	0
Résolu	0	0	0	0	0	0	0	0	0	0	2	6	0	23	13	2	3	2	3			0 0	3	0
Mail demande	0	0	0	0	0	0	0	0	0	0	2	1	0	0	0	1	0	1	0	0		0	0	0
Information																								
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Total	0	0	0	0	0	0	0	0	0	0	4	7	0	23	13	3	3	3	3	0	0	0	3	0
Not argued (and	not positiv		02h00 (3h00 (04h00 0)5h00 (06h00	07h00	08h00 0	9h00 1	0h00 11	h00 12	h00 1	3h00	14h00	15h00	16h00	17h00	18h00	19h00	20h00	21h00	22h00	23h00
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The tables show e-mails hour distribution for results types **Positive**, **Argued** and **Not Argued**. Under the tables, a graph of the data is displayed.





6 CHAT/WEB CAMPAIGNS REPORTS

This set of reports is based on Chat and Web activities.

Following reports are available and detailed in this chapter:

- Chats distribution reports
- Chat campaigns reports
- Chats distribution reports per country
- Chat status
- Chat status per agent
- Chat status distribution
- Chat status by agent distribution
- Proactive Chat
- Sequences of pages
- Fax status by agent distribution

6.1 Chats distribution reports

This report gives an overview of the chat requests and visits of the internet site, in the frame of selected campaigns in a defined time distribution (month, day, hour, ½ hour, and ¼ hour).



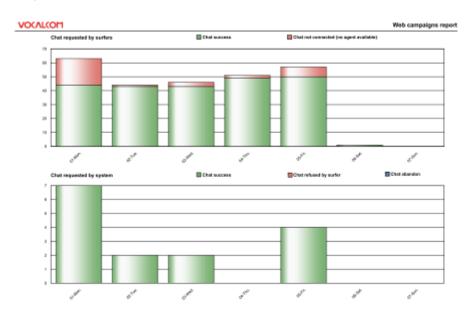
gn Global_Customer_Car 1/01/2011 To 28/03/2011	e Global C	ustomer Ca	re												
	We	b site visits			Chat requ	uested by se	rfers				Chat rec	uested by s	system		
	Visits	Trensf.	Avg. dur.	Request	Chat	Chat %	Transf.	Avg. dur.	Request	Connect.	Conn.%	Trensf.	Avg. dur.	Refused	Abando
Monday	42	121%	0h17'56	63	44	70%	105%	0102'04	7	7	100%	17%	0h03*17	0	(
Tuesday	37	122%	0h12'23	44	43	98%	116%	0h02'54	2	2	100%	5%	000000	0	0
Wednesday	35	129%	0h32'06	46	43	94%	123%	0123040	2	2	100%	6%	000000	0	0
Thursday	42	117%	01/60/32	51	49	96%	117%	010253	0	0	0%	0%	000000	0	
Friday	27	200%	0142'56	57	50	88%	185%	010627	4	4	100%	15%	0h00708	0	
Saturday	1	100%	0h03°22	1	1	100%	100%	0h00'17	0	0	0%	0%	01/00/00	0	
Sunday	a	0%	01/00/00	0	a	0%	0%	0000000	0	0	0%	0%	01/00/00	a	

According to the hour distribution chosen in the options, this report will show you the activity of your web campaigns, per interval. 3 areas are visible:

- Web site visits: indicates the total number of visits on the website; the transformation rate (also known as conversion rate) as well as the average duration of a chat session.

 Conversion rate = amount of chat sessions requested by surfer + chat sessions requested by system (DIVIDED BY) / amount of visits on site.
- Chat requested by surfer: indicates the total number of chat sessions requested by the surfer; the actual amount of connected chat sessions; chat reachability rate; transformation rate (=connected chat sessions compared to site visits) as well as the average duration of a chat session.
- Chat requested by system: indicates the total number of chat sessions requested by the system; the actual amount of connected chat sessions; connection rate; transformation rate (=connected chat sessions compared to site visits); the average duration of a chat session; the chat sessions refused by surfer; the chat sessions abandoned by surfer.

A graphical view is also generated.



The first graph indicates in green the connected chat sessions and in red the chat sessions which weren't connected to an agent (no agent available).

The second graph indicated in green the connected chat sessions, chat refused by surfer, chat abandon.



6.2 Chat campaigns reports

The options tab allows choosing between different criteria to be shown in the report:

Surfer language: indicates the language chosen on the site.

Referrer: indicates the referring site.

New surfer: registers when a new IP address is detected on the site.

Keywords: link with keywords added to search engine of the site. **Page name**: indicates the amount of visits for each page of the site.

Page group: indicates the visit of one or more pages of a same group of pages.

Previous page: indicates the pages to which the surfer came back to.

Compaign Global_Customer_Care from 01/01/2011 To 28/03/2011	Global C	ustomer Ca	re												
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Surfer lang	Visits	Auto. cel	Reque	ни съи	Reque	est Char	Refused	E-moils	Calibacks	Abandon	Quit site	Positive	Argued	Other 0	Configure
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Total	184	0	261	236 90%	0	2 0%	0.0%	0.0%	0.0%	-2 0%	0.0%	12 5%	28 12%	198	
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http://www.vocalcom.h	142	D	206	199 97%	0	1.0%	0.0%	0.0%	0.0%	-1 0%	0.0%	8.4%	19 10%	173	No
Total	184	0	261	236 90%	0	2 0%	0.0%	0.0%	0.0%	-2 0%	0.0%	12.5%	28 12%	198	
		c	sat reques	led by surfe	rs.		Chat	requested by	system			Qual	fications		
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ode_frame.htm demo_five_dhat_d_hipegef.htm mobile him Page proup No group Previous page name Fivot page vioted PAGE ACHAT CREDIT ode frame.htm inno_five_dhat_dhat page_him	704	Chart Ch	199 2 7 7 requeste Bequest 251 2 7 8 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	147 98% 2 100% 7 100% 7 100% 6 by surfers Chat 105 80% 1 142% 84 80% 0 0% 4 700% 5 1000% 1 0 97% 6 10 97%	Request a Request a a a a a a a a a a a a a	0 0% 0 0% 0 0% 0 0% 0 0% 0 0% 0 0% 0 0	0 0% 0 0% 0 0% Chat or Refused D 0% Chat or Refused D 0% 0 0% 0 0% 0 0% 0 0% 0 0% 0 0% 0 0%	0 0% 0 0% 0 0% 0 0% 0 0% 0 0% 0 0% 0 0%	0 0% 0 0% 0 0% 0 0% 0 0% Calibratia 0 0% 0 0% 0 0% 0 0% 0 0% 0 0% 0 0% 0 0	0 0% 0 0% 0 0% Abandon -2 0% Abandon -1 0% 0 0% 0 0% 0 0% 0 0% 0 0% 0 0% 0 0%	0 0% 0 0% 0 0% 0 0% 0 0% 0 0% 0 0% 0 0%	1 1% 0 6% 0 6% Could be compared to the country of	10 7% 0 0% 0 0% 0 0% 0 0% 0 0% 0 0% 0 0%	136 2 7 Cther C 156 Cther C 1 7 7 0 6 7 0 4 4 4 7 7 2 5 5	No N

Each of these categories is separated in 3 sections:

Chat requested by surfer: displays visits, the Auto call, Requests, Connected chat.

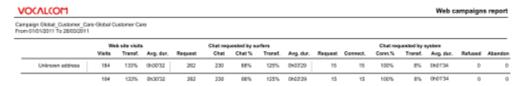
Chat requested by system: displays Chat Requests, Connected chats, Refused, Emails sent from page, callbacks (amount of web callback requests), Abandon, and Quit site (when the surfer quits the site while being on a certain page).

Call status: indicates which category of call status has been registered for the chat session (positive, argued, not argued).



6.3 Chats distribution reports per country

This report gives an overview of the chat requests and visits of the internet site per country identified, in the frame of selected campaigns in a defined time distribution (month, day, hour, ½ hour, and ¼ hour).

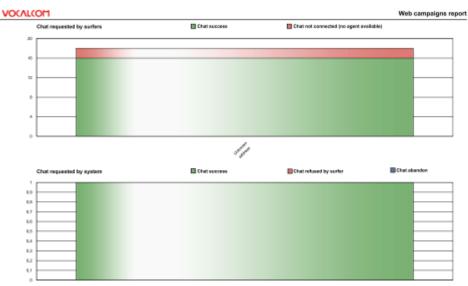


According to the hour distribution chosen in the options, this report will show you the activity of your web campaigns, per interval and per country. 3 areas are visible:

- Web site visits: indicates the total number of visits on the website; the transformation rate (also known as conversion rate) as well as the average duration of a chat session.

 Conversion rate = amount of chat sessions requested by surfer + chat sessions requested by system (DIVIDED BY) / amount of visits on site.
- Chat requested by surfer: indicates the total number of chat sessions requested by the surfer; the actual amount of connected chat sessions; chat reachability rate; transformation rate (=connected chat sessions compared to site visits) as well as the average duration of a chat session.
- Chat requested by system: indicates the total number of chat sessions requested by the system; the actual amount of connected chat sessions; connection rate; transformation rate (=connected chat sessions compared to site visits); the average duration of a chat session; the chat sessions refused by surfer; the chat sessions abandoned by surfer.

A graphical view is also generated:



The first graph indicates in green the connected chat sessions and in red the chat sessions which weren't connected to an agent (no agent available).

The second graph indicated in green the connected chat sessions, chat refused by surfer and chat abandon.



6.3 Chat status

This report gives an overview of the number of chat sessions, the duration of the handling and the wrap-up of the chat based on their call status, for campaigns and agents selected, in a defined time period (detailed by campaign).

Campaign Global Customer Care From 01/01/2011 To 28/03/2011 Standard qualifications included Not qualified calls/mails included

Qualifications	Occurences	Percentages	Avg. conv	Avg. wrag	Avg. hand.	Profits	Occurences graph
Positive							
promesse contrat	11	4.9%	0h02'02	0h00°23	0h02'26	55.00€	•
Paiement CB	1	0.4%	0h01'58	0h00'07	0h02'05	0.00€	
	12	5.4%	0h02'02	0h00°22	0h02'24	55.00€	•
Argued (and not positive	1)						
Contact à relancer	24	10.8%	0h02'34	0h02'38	0h05'12	0.00€	
rappel personnel	4	1.8%	0h03'23	0h00'00	0h03'23	0.00€	1
	28	12.6%	0h02'41	0h02'15	0h04'56	0.00€	_
Not argued (and not posi	itive)						
SPAM	121	54.3%	0h04'21	0h00'55	0h05'17	0.00€	
	121	54.3%	0h04'21	0h00°55	0h05'17	0.00€	
Others							
Not qualified	62	27.8%	0h03'12	0h00°30	0h03'42		
	62	27.8%	0h03'12	0h00'30	0h03'42		
Total	223	100.0%	0h03'42	0h00'56	0h04'38	55.00€	

Ratios	Occurences
Positive / Argued	30.0%
Positive / All	5.4%
Argued / All	17.9%

Time costs	Conversation duration	Handling duration
Positive	1h08'45	1h26'13
Argued	0h20°37	0h25'52
Call	0h03'42	0h04'38

This report also displays profits depending on the call status value configured in the administration module as well as a graph that compares the occurrence related to the category.

6.4 Chat status per agent

This report gives an overview of the number of chat sessions, the duration of the handling and the wrap-up of inbound chat sessions based on their call status, for campaigns and agents selected, in a defined time period (detailed by agent).

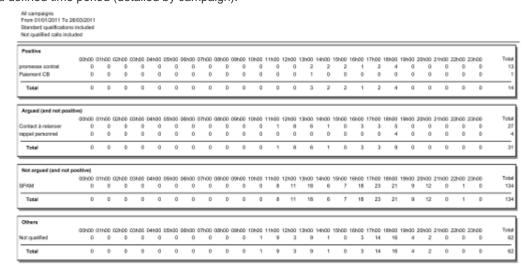


Agent 1008; Eric, Agenda All campaigns From 01/01/2011 To 28/03/2011 Standard qualifications included Not qualified calls included Qualifications Occurences Percentages Avg. conv Avg. wrap. Avg hand. Hangup by agent Profits Positive 0h01'55 0h00'05 0.0% 10.00€ promesse contrat 1.5% 0h00'05 2 1.5% 0h01'55 0h02'00 0 0.0% 10.0 Argued (and not positive) Contact à relancer 5.2% 0h00°22 0h00'02 0h00'25 0.0% 0.00€ 0h00°22 0h00'02 0h00'25 0 0.0% 0.0 5.2% Not argued (and not positive) 0h03°22 0h00°34 0h03'57 0.0% SPAM 78 58.2% 0.00€ 58.2% 0h03"22 0h00'34 0h03'57 0.0% 0.0 78 Others 0h03°17 0h00'03 0h03'19 0.0% 47 0h03°17 0h00'03 0h03'19 0 0.0% 35.1% 47 100.0% Total 0h03*10 0h00'21 0h03'31 134 0.0% 10.00€ Occurences Time costs Conversation duration Handling duration Positive / Argued 22.2% Positive 3h31'47 3h55'15 1.5% 0h47'04 0h52'17 Argued Argued / All 6.7% Call 0h03'10 0h03*31

This report also displays profits depending on the call status value configured in the administration module as well as a graph that compares the occurrence related to the category.

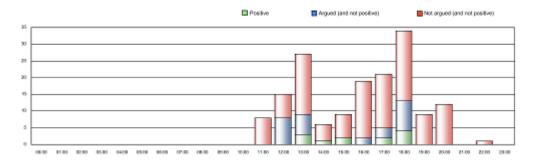
6.5 Chat status distribution

This report gives the detail of chat sessions quantity received by hour, grouped by result type, for campaigns and agents selected, in a defined time period (detailed by campaign).



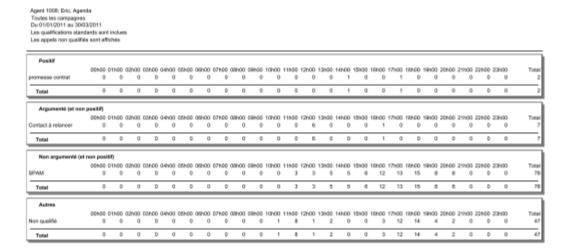
A graphical view of these data is also generated:



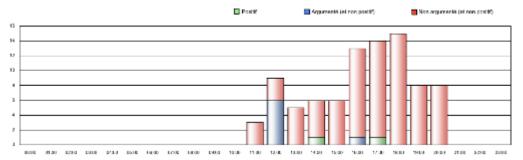


6.6 Chat status by agent distribution

This report gives the detail of chat sessions quantity received by hour, grouped by result type, for campaigns and agents selected, in a defined time period (detailed by agent).



A graphical view of these data is also generated that the proportions between Positive, Argued, No argued categories:

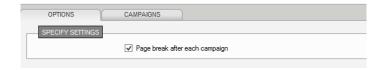


6.7 Proactive chat

This report is designed to present statistics about the proactive chats activities.

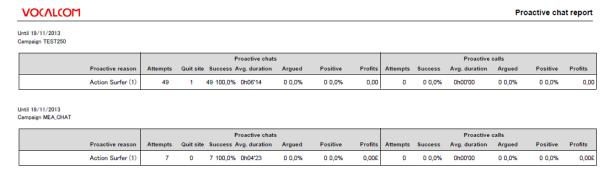


The option tab of this report allows the user to have a "page break after each campaign" or sum all the campaigns in one page. The campaigns tab is used to filter the campaigns shown in the report.



The first column (on the left) shows the Proactive rules set up on the chat campaign.

In the "Proactive chat" section as well as "Proactive calls" we see:

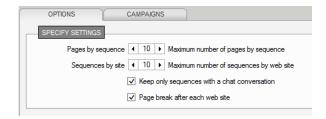


- Attempts: amount of proactive chat attempts
- Quit site: net surfer quits the page after the chat attempt
- Success: reachability ratio
- Avg. duration: avg. duration time of proactive chat session
- Argued: amount of argued chats (according to chat status category)
- Positive: amount of positive chats (according to chat status category)
- Profit: provisional profit (according to value set in chat status group)

6.8 Sequences of pages

This report is designed to show the different "sequences" that have happened on the site as well as the sequences happening on the pages.

The options tab allows setting the amount of sequences per page and per site.

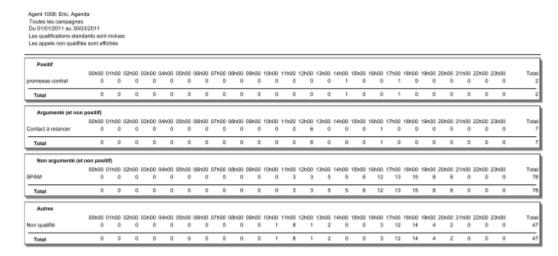


[&]quot;print screen of report not available"

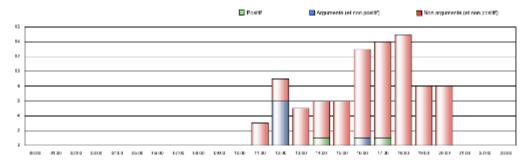


6.9 Fax status by agent distribution

This report gives the detail of chat sessions quantity received by hour, grouped by result type, for campaigns and agents selected, in a defined time period (detailed by agent).



A graphical view of these data is also generated that the proportions between Positive, Argued, No argued categories:





7 AGENT ACTIVITIES

This set of reports is based on agent activities.

5 predefined reports are available and detailed in this chapter:

- Agents report
- Activities by agent report
- Activities by date report
- Agents state distribution report
- Agents state distribution report (with e-mails)
- Billing by agent
- Billing by date
- Production by agent
- Agent Pause report



7.1 Agents report

This report gives an overview of the distribution of selected agent activities during a defined time period.

Options

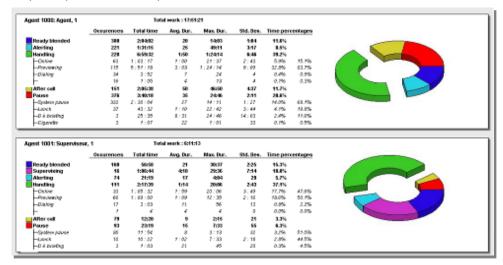
This tab allows defining the additional parameters to filter the report data.

Data: allows choosing if you want to see the details per campaign and/or the recapitulative summary.

Ignore Pause: indicates that pause states must not be taken into account for reporting.

Page break after each agent: allows having the data of each agent on a separate page.

Once created, the report is presented in a separate window.



A frame represents the activities of an agent.

In this frame you will see:

The number of occurrences and the total duration per type of activity (supervising, alerting, handling, pause...)

The detailed handling time divided in sub-activities (on line, dialing...)

The detailed pause time divided in sub-categories of pauses (system pause, general pause,...)

You can also see the average and maximum durations per activity, the standard deviation and the percentage in comparison to the total time.

The **Handling** category gives the total number of calls handled.

Online: number of treated calls (out, in and manual)

Previewing: number of previewed outbound calls

Dialing: number of manual calls

Callback: number of registered callbacks in an inbound campaign

Search mode : number of customer search before calling

E-mail: number of treated mails



Remark:

The Standard Deviation gives the dispersion of values around the average.

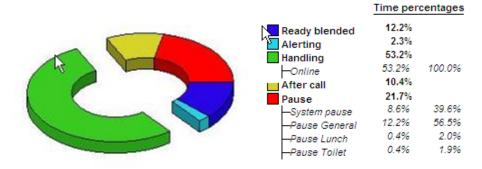
Example: Total duration in state "Ready" for an agent is 13:22 seconds. The average duration is 1:15 seconds by call. The standard deviation is 16 seconds: We can consider that the agent stays on average in "Ready" state 1:15 seconds ± 16 sec (results are dispersed between 59 and 1:31 sec.)

If you choose the detailed display, a frame shows the data of a single agent.

If you choose the summarized display, the data of all selected agents will be shown on a single page.

If you choose the detailed and summarized display, then the agent frames are followed by a summarized page.

In each frame, a graph shows the distribution of activities.



This pie chart shows the distribution of an agent's activity time percentage (or a recapitulative on the last page).

7.2 Activities by agent

This first report gives a detailed view of activities carried out by selected agents, per day, during a defined time period.

Options

This tab allows defining the additional parameters to filter the report data.

Dates used: allows choosing if the dates used for the report are those when all selected agents were active or those when at least one selected agent was active.

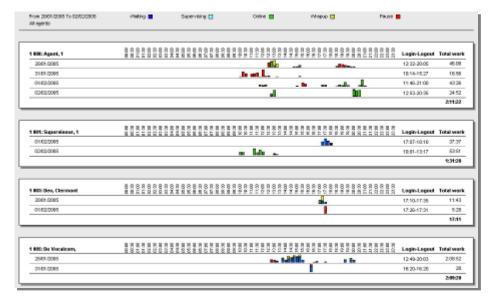
Begin/End hour: allows specifying the common minimal hour interval to select.

Ignore Pause: indicates that pause states must not be taken into account for reporting.

Page break after each agent: allows having the data of each agent on a separate page.

Once created, the report is presented in a separate window.

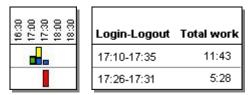




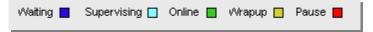
A frame shows the data for each agent.

Vertically, the dates of the agent's activity are aligned (according to the dates used option).

Horizontally, the time scale of the day in 30 minute periods is displayed.



The activities are represented graphically by color bars whose legend is shown in the top part of the window.



Right of the graph, for each day, the Log-in Log-out times are displayed, as well as the total work time.

7.3 Activities by date

This report gives an overview of the activities carried out by selected agents, organized per day, during a defined time period.

Options

This tab allows defining the additional parameters to filter the report data.

Display agents: allows choosing if the data used for the report are those for all selected agents, or only for active agents.

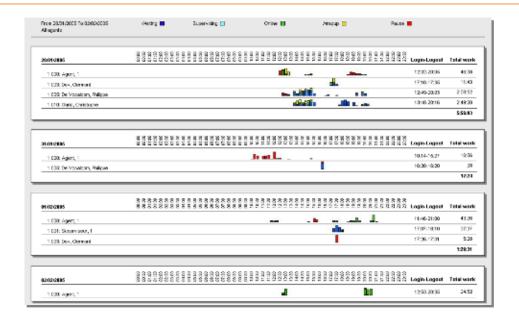
Begin/End hour: allows specifying the common minimal hour interval to select.

Ignore Pause: indicates that pause states must not be taken into account for reporting.

Page break after each agent: allows having the data of each agent on a separate page.

Once created, the report is presented in a separate window.





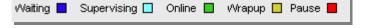
A frame presents the data for each date.

The agents are aligned vertically (according to the **Display agents options**).

The time scale for the day is shown horizontally in 30 minutes time periods.



The activities are represented graphically by color bars whose legend is displayed at the top of the window.



Right of the graph, for each day, the log-in and log-out time is displayed, as well as the total work time.

On the illustrated example, the agent worked 16:56 sec between 10h14 and 15h27.

7.4 Agents state distribution

This report gives an overview of the distribution of inbound calls and their status in the frame of selected campaigns during a defined time period.

Options

This tab allows defining the additional parameters to filter the report data.

Data: allows choosing if you want to see the details per campaign and/or the recapitulative summary.

Ignore Pause: indicates that pause states must not be taken into account for reporting.

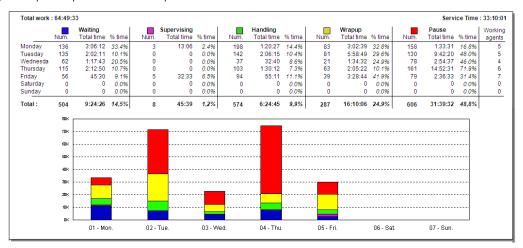
Distribution: allows selecting the type of distribution of activities (per month, week, days, hour, ½ hour, ¼ hour, (or no distribution at all).

Begin/End hour: allows specifying the common minimal hour interval to select (in case of distribution by hour, ½ hour or ¼ hour). If the system detects production data before of after the indicated begin/end hours, the report will take the totality of the production data into account, and not only the indicated interval.



Select on the right the supervision group or the supervisor you want to see the supervised data.

Once created, the report is presented in a separate window.



In this table, the distribution parameter is displayed vertically on the left:

The months of the year, the weeks, the days of the week, the hours, ½ hours or ¼ hours in a day. (In this example, the distribution per day has been selected)

The detail of the numbers is presented in a table per agent activity:

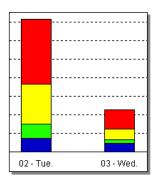
Num.: number of occurrences of activities.

Total time: total time of the activity.

% time: percentage of time of the activity in comparison to the total time.

The last column **Working agents** indicates how many agents were detected during this period.

Under the table, a graph of the data is shown.



The colors used for the distribution of data are indicated next to each activity above the table.



The number of activities is displayed vertically; the unit of distribution is displayed horizontally.

This report doesn't report any e-mails related activities.



7.5 Agents state distribution (with e-mails)

This report gives an overview of the distribution of inbound calls and e-mails, together with their status in the frame of selected campaigns during a defined time period.

Options

This tab allows defining the additional parameters to filter the report data.

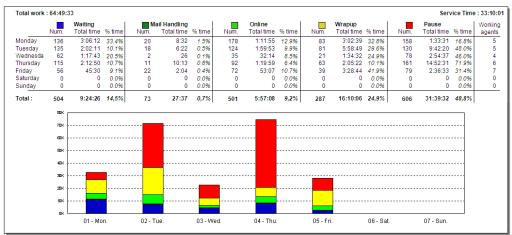
Data: allows choosing if you want to see the details per campaign and/or the recapitulative summary.

Ignore Pause: indicates that pause states must not be taken into account for reporting.

Distribution: allows selecting the type of distribution of activities (per month, week, days, hour, ½ hour, ¼ hour, (or no distribution at all).

Begin/End hour: allows specifying the common minimal hour interval to select (in case of distribution by hour, ½ hour or ¼ hour). If the system detects production data before of after the indicated begin/end hours, the report will take the totality of the production data into account, and not only the indicated interval.

Once created, the report is presented in a separate window.



In this table, the distribution parameter is displayed vertically on the left:

The months of the year, the weeks, the days of the week, the hours, ½ hours or ¼ hours in a day. (In this example, the distribution per week day has been selected)

The detail of the numbers is presented in a table per agent activity:

Num.: number of occurrences of activities.

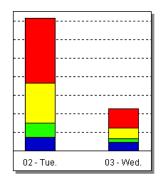
Total time: total time of the activity.

% time: percentage of time of the activity in comparison to the total time.

The last column **Working agents** indicates how many agents were detected during this period.

Under the table, a graph of the data is shown.





The colors used for the distribution of data are indicated next to each activity above the table.



The number of activities is displayed vertically; the unit of distribution is displayed horizontally.

7.6 Billing by agent report

This report was created to give an overview of the amount of worked hours of a particular agent during a specified period. In this report, a difference is made between "Active duration" (excluding Pause time) and "Login time" (including Pause time).

- Always include actions with no campaign: actions with no campaign are the actions performed by the agents when no skill has been affected to them; in other words, when the agent doesn't have any skill while being logged in.
- Page break after each agent: this option allows showing more than one agent per page.

O(NL(OM		Billing	Repo
1003: DELAGE, Nathalie	Login duration	Active duration	
04/04/2011	9h39'53	5h53'41	
05/04/2011	9h16'46	5h54'29	
06/04/2011	7h09'58	3h51'51	
07/04/2011	8h15'06	5h09'15	
08/04/2011	4h29'13	4h29'13	
Total: 5	38h50'56	25h18'29	



1002: DUSSOUILLEZ, Cendrine	Temps de présence	Temps de travail	
11/04/2011	6h53'29	6h47'03	
12/04/2011	8h50'37	5h46'20	
13/04/2011	8h38'31	6h41'34	
14/04/2011	9h26'00	5h39'13	
Total: 4	33h48'37	24h54'10	

1003: DELAGE, Nathalie	Temps de présence	Temps de travail	
11/04/2011	6h57'23	6h57'04	
12/04/2011	8h17'48	7h09'24	
13/04/2011	8h14'07	6h16'48	
14/04/2011	8h25'56	7h01'04	
15/04/2011	8h06'05	3h41'39	
Total: 5	40h01'19	31h05'59	

Résumé	Jours connectés	Temps de présence	Temps moyen de présence / jour	Temps de travail	Temps moyen de travail / jour
1000: BIDAN, Stéphane	1	3h42'42	3h42'42	2h30'30	2h30'30
1001: COUDRE, Sabrina	4	33h06'29	8h16'37	30h20'34	7h35'08
1002: DUSSOUILLEZ, Ce.	ndr 4	33h48'37	8h27'09	24h54'10	6h13'32
1003: DELAGE, Nathalie	5	40h01'19	8h00'16	31h05'59	6h13'12
Total: 4	14	110h39'07	7h54'13	88h51'13	6h20'48

Login duration and Active duration are displayed per agent and per day.

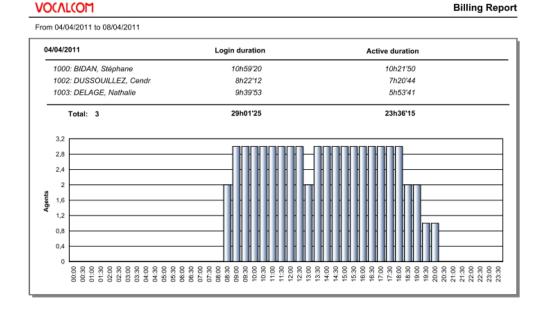
The last page of the report is the summary where the **Amount of days logged** is displayed as well as the **Total Active duration** and **Total Login time**.

7.7 Billing by date report

This report was created to give an overview of the amount of worked hours of a particular day and for the specified agents. In this report, a difference is made between "Active duration" (excluding Pause time) and "Login time" (including Pause time).

- Always include actions with no campaign: actions with no campaign are the actions performed by the agents
 when no skill has been affected to them; in other words, when the agent doesn't have any skill while being logged
 in.
- Page break after each agent: this option allows showing more than one agent per page.
- Show graphics: allows showing the graphic of max logged agents during specified interval





A graphical view is also presented to show the maximum amount of agents present during a specified interval of time.

7.8 Agent production report

This report was designed to show the quality and the quantity produced by agents.

For each agent the quantity of "calls" and "emails" are displayed.

To measure the quality, we refer to call status categories used in Hermes .NET, which are Argued calls and Positive calls.

- Always include actions with no campaign: actions with no campaign are the actions performed by the agents
 when no skill has been affected to them; in other words, when the agent doesn't have any skill while being logged
 in.
- **Ignore pause**: this option allows showing or hiding the pause time.
- Show campaign details: allows showing per agent the different campaigns on which the agent has worked. The campaigns are displayed under the agent name



VOCALCOM Agents production report From 04/04/2011 To 08/04/2011 E-mails Nb. Argu % Argu Dur. Arau Argu./H. % Pos Dur. Pos Pos./H. % Pos./Argu Login 1008: Eric, Agenda 0h00'00 0h00'00 0h12'26 0h24'05 0.00% 0.00 0.00% 0.00 0.00% 1013: STEPHANE, TT 0h00'00 0h00'00 1h02'18 1h23'0 0.00% 0.00 0.00% 0.00 0.00% FORMATION FINAXY 0.00% 000000 0.00 0.00% 0h00'00 0.00 0.00% 0h53'24 0h53'39 1014: Etienne, Venot 0h00'20 0h00'28 4h11'51 9h08'3 100.00% 0.50 50.00% 0.20 50.00% 100.00% Manua 0h00'20 62.10 50.00% 0h00'28 31.00 50.00% 0h01'56 OhO3'5! 1015: Sanchez, Philippe 0.00% 0h00'00 0.00 0.00% 0h00'00 0.00 0.00% 0h00'00 0h00'23 0.00 0.00% 0.00% 0.00% 0.00 1021: Allonsius, Jean-Clau 0h00'00 0h00'00 0.00% 0h09'45 0h11'28 0.00% 0.00 0.00% 0.00% 0h00'00 0.00 0.00% 0h00'00 0.00 0.00% 0h02'10 0h03'23 0h07'34 0h00'00 0h22'49 100.00% 0.00% 0h35'42 5.30 0.00 0.00% Manua 100.00% 0h07'34 5.30 0.00% 0h00'00 0.00 0.00% 0h22'49 0h34'44 1999: RINGO, FORMATION 0h17'51 55.60% 16.80 44.40% 13.40 80.00% 60.00% 25.00% 8529 60.00% 0h00'41 21.00 0h00'41 21.00 100.00% 0h08'35 0h08'42 ATION RINGO SORTANT 50.00% 50.00% 2000: Sanchez, Steeve 0.00% 0h00'00 0.00 0.00% 0h00'00 0.00 0.00% 1h30'14 1h33'03 0h06'32 0h06'3 0.00% 0.00% 0.00 0.00 0.00% 5555: FORMATION, FINAXY 50.00% 0h01'37 50.00% 0h01'37 3.70 100.00% 0h48'01 0h50'24 0h01'03 0h01'03 0h01'07 100.00% 53.70 100.00% 53.70 100.00% 0h01'0 FORMATION FINAXY 40.00% 0h01'54 2.60 40.00% 0h01'54 100.00% 0h46'34 0h46'5 0h01'39 8888: Lhachimi, hicham 0h01'34 0h00'00 0h00'00 0.00% 0.00 0.00% 0.00 0.00% 0.00% 0.00 0.00% 0.00 0.00% Summary 0h02'02 0h01'02 15h02'15 23 12 52.20% 1.40 34.80% 0.90 66.70%

For each of these 2 categories the statistics are provided

Argued category:

- Nb argued: amount of qualified argued calls
- % argued: amount of argued compared to total of calls
- Avg duration: average duration of a argued call
- Arg/H: amount of qualified argued calls per hour

Positive category:

- Nb positive: amount of qualified positive calls
- % positive: amount of positive compared to total of calls
- Pos duration: average duration of a positive call
- Pos/H: amount of qualified positive calls per hour
- Pos/Argu: Positive calls compared to argued calls

At the right of the report page, the work time (with pause time excluded) as well as Login time are displayed (with pause time included).

At the bottom of the report page a "Summary" is provided.

7.9 Agent pause report

This report has been designed to give a complete overview of the pauses used by agents per interval and during a specified period.

- Always include actions with no campaign: actions with no campaign are the actions performed by the agents
 when no skill has been affected to them; in other words, when the agent doesn't have any skill while being logged
 in.
- Page break after each agent: this option allows showing more than one agent per page.





Following data are shown in the report:

- Each pause reason used by agent is divided in 2 horizontal lines: am (morning) & pm (afternoon).
- The different day intervals (12:00 → 11:30) are presented vertically and allow checking exactly when a certain pause has been used and also for how long.
- At the end right of the report the total time of the pause is displayed.
- A graphical view is also displayed showing the proportion of each pause.



8 IVR REPORTS

8.1 IVR Distribution report

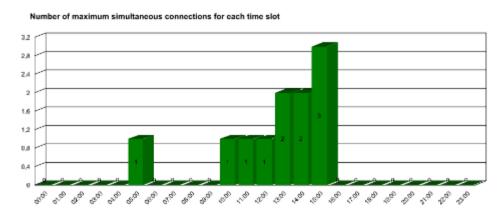
This report gives an overview of the distribution of the IVR visits per hour.

The following information is displayed per column:

- Visits: amount of visits in the IVR
- Max duration: indicates the length of the longest visit duration
- Avg duration: indicates the average duration of a visit
- Min duration: Indicates the length of the shortest visit duration
- Hand by agent: indicates the call that has been forwarded to an agent
- Hang-up in IVR: calls which ended in IVR following a system disconnection
- Abandons: calls which ended in IVR following a user disconnection (hang up)

VOCV	LCOM	IVR distribution report										
Campaign : 7010 Vocalcom												
	Visits	Max duration	Avg. duration	Min. duration	Hand. by agents	Hangup in IVR	Abandons					
05:00	2	0h0010	0h00'07	0h00*04	0 0.00%	0 0.00%	2 100.00%					
06:00	0	050000	0h00'00	00/00/00	0	0	0					
07:00	0	0h00/00	0h00'00	0H00/00	0	0	0					
08:00	0	050000	0h00'00	00/00/00	0	0	0					
09:00	0	0h00/00	0h00'00	0H00/00	0	0	0					
10:00	1	0500710	0h00'10	0h00*10	0 0.00%	0 0.00%	1 100.00%					
11:00	4	0h00f27	0h00'21	0h00'13	0 0.00%	0 0.00%	4 100.00%					
12:00	7	0h00'34	0h00'23	0h00/05	0 0.00%	0 0.00%	7 100.00%					
13:00	22	0h00'34	0h00'15	0h00/04	0 0.00%	0 0.00%	22 100.00%					
14:00	23	0500'34	0h00'15	0h00/04	0 0.00%	0 0.00%	23 100:00%					
15:00	14	0h00'34	0h00'13	0h00/01	0 0.00%	0 0.00%	14 190.06%					
Total	73	0h00/34	0h00'15	0h00*01	0 0.00%	0 0.00%	73 100.00%					

A graph is also generated indicating the amount of simultaneous visits (vertical scale) for each time slot (horizontal scale).



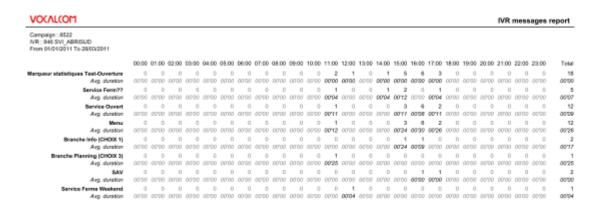


8.2 IVR Message report

This report gives an overview of the distribution of the IVR messages (markers). Those markers are placed at some points in the IVR branches and every time a call passes through one of the markers, a new occurrence is registered (see IVR editor documentation for the configuration of the markers).

An average duration is also displayed under the message.

The total amount of visits per message is displayed at the end of each message.



8.3 IVR durations report

This report shows the different markers of the IVR script and how long the calls spend in each one of them. Those markers are placed at some points in the IVR branches and every time a call passes through one of the markers, a new occurrence is registered (see IVR editor documentation for the configuration of the markers) Graduation is divided in 5 segments: Less than 5 sec, between 5 sec and 20 sec, between 1 min up to 5 min, more than 5 min.

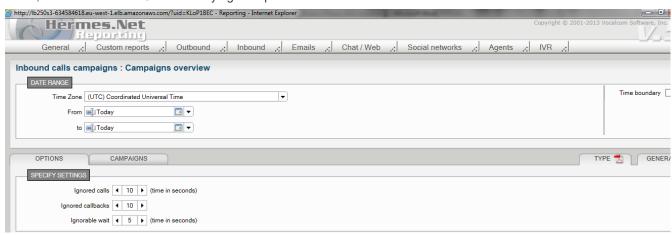
VOCALCOM	IVR durations report					
Campagne : 8395 024678395 SVI : 42 roussis Le 10/02/2011						
	Moins de 5s	De 5s à 20s	De 20s à 1min	De 1min à 5min	Plus de 5min	Total
Menu Interactif (1)	1	1	0	0	0	2
Strat??gie de fin d'appel (1)	4	0	1	0	0	5
PASSAGE FR	1	0	0	0	0	1
Saut (1)	1	0	0	0	0	1



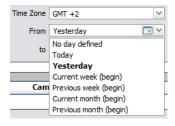
9 SCHEDULING REPORTS

9.1 Setup &Save report

The first step of scheduling a report is to choose the report you want to schedule from the top menu. In the example here below, we've chosen the "Call Status by agent report".



Next choose the periodicity of your scheduling and select the appropriated "Date range" for your report. You can either select a **static** date range (ex: 01/01/2011 to 31/02/2011) or a **dynamic** range by selecting a predefined dynamic date range from the "From" field and from the "To" field:



Open the dropdown list to choose from the following options:

- Today: will select data related to the day of the report generation
- Yesterday: will select data related to the day of the report generation -1 day
- Current week: will select data of the current week until the day of generation
- **Previous week**: will select data from previous week (Monday to Sunday)
- Current month: will select current calendar month
- Previous month: will select previous calendar month

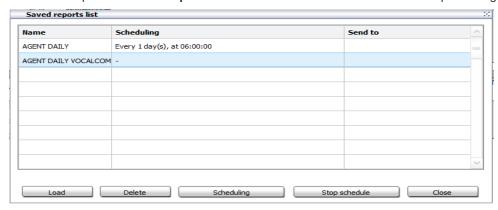
For a daily report make sure to select "Yesterday" on order to get the data -1 day.

Once you've selected the date range you can save this report configuration by opening the menu: **General \ Save this report.**

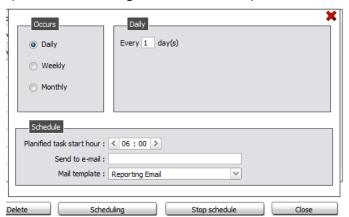


9.2 Schedule report

Go to the General menu and open the "Saved reports list". You will see the list of all the saved report configurations.



Select the one you wish to schedule and press the "Scheduling" button at the bottom part of the screen.



Now select the frequency ("Occurs") of the report generation by selecting Daily, Weekly, Monthly according to the date range you've selected on the report setup.

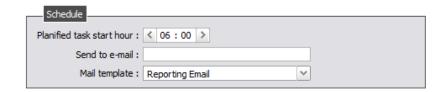
You can as well select the time of generation from the "Schedule" area: Planified task start hour.

9.3 Send report via Email

To send the report by email as an attachment:

- Specify in the "Send to e-mail" field one or more email addresses separated by ";".
- Also select the mail template you want to use to attach the document to. The mail templates are created in the administration module (menu "outgoing media\Outbound email\Templates for reporting)





There's no button so save this operation, you can simply close the screen using the red cross. Your report will from now on be generated automatically and sent by email.

9.4 Open generated reports

You can always open reports that have been scheduled and sent by email.

Go to menu "General \ Generated reports list:

Generated reports list



You new freshly generated reports will be presented in the list of the generated report together with all the other reports you've created manually or automatically scheduled.



10 CUSTOM REPORTS

For this section, please consult the "Custom Reports" documentation.