

computer **k** 

# Monitor User Manual Server Version 12.x

Copyright © 2023 Computer Talk Technology Inc. All rights reserved.

No part of this publication may be reproduced, transmitted, or translated in any form or by any means, electronic, mechanical, manual, optical or otherwise, including photocopying, recording, or any information storage and retrieval system, without the prior permission in writing from Computer Talk Technology Inc.

#### Computer Talk Technology Trademarks

ice, iceAdministrator, iceAlert, iceBar, iceBar for web, iceBar for Teams©, iceCampaign, iceChat, iceJournal, iceManager, iceMobile Connect, iceMonitor, icePay, icePhone, iceReporting, iceSurvey, iceWorkflow Designer are trademarks of ComputerTalk Technology Inc.

Microsoft, Excel, and Windows are either registered trademarks or trademarks of Microsoft Corporation in the United States and/or other countries.

Adobe, Acrobat, and Reader are either registered trademarks or trademarks of Adobe Systems Incorporated in the United States and/or other countries.

All other company and product names used herein may be the trademarks or registered trademarks of their companies.

Microsoft product screen shot(s) reprinted with permission from Microsoft Corporation.

Part Number: iceM\_12.x\_E\_20230929 iceMonitor for ice Server Version 12.x

# TABLE OF CONTENTS

WELCOME TO ICEMONITOR	1
CHAPTER 1: GETTING STARTED	4
Single Sign-On	7
Signing On with Single Sign-On	7
COMMON ERROR AND WARNING MESSAGES	9
Authentication error	9
Server Connection Error	10
Loss of connection	10
Components of iceMonitor	12
The Menu bar	13
Display options	17
Gallery	
User Roles and the iceMonitor Tool	24
CHAPTER 2: THE QUEUES GALLERY	25
The Queues Gallery Toolbar	27
Columns Options	
Column Headers	
Filter Options	
Row Groups	36
Right-click menu options	37
DETAILS TABLE FOR THE QUEUES GALLERY	39
Information Tab	41
Contacts Tab	42
Assignments	48
CHAPTER 3: THE USERS GALLERY	52
The User Gallery Toolbar	
Columns Options	
Column Headers	
Filter Options	
Row Groups	
Right-click menu options	
DETAILS TABLE FOR THE USERS GALLERY	
Information Tab	
Contacts Tab	72
Activities	
Queues Tab	78
Teams Tab	81
CHAPTER 4: THE TEAMS GALLERY	85



The Team Gallery Toolbar	
Columns Options	88
Column Headers	89
Filter Options	92
Row Groups	
Right-click menu options	95
DETAILS TABLE FOR THE TEAMS GALLERY	
Information Tab	97
Users Tab	
CHAPTER 5: THE HOME SCREEN	104
How to configure your Home Screen	105
How to Add or Remove the Tables	105
How to lock the tables	
How to configure the columns on the tables	
How to organize your Home Screen	107
How to save and restore your Home Screen layout	
CHAPTER 6: SETTINGS	109
Alerts	111
Hidden Users/Queues/Teams	122
To hide a user, queue, or team:	123
To show a user/queue/team:	123
User Statistics/Queue Statistics/Team Statistics	
Name	126
Relative Value	
Prefer Large Values	126
Thresholds: Warning Level Threshold, Critical Level Threshold, and Color Threshold	127
DISPLAY SETTINGS	129
APPENDIX A: USER STATE ICONS	
APPENDIX B: CONDITIONS FOR ALERTS	



ice

# Welcome to iceMonitor

As email and web-based communications become more common in today's business world, many call centers are evolving into **contact centers**. While call centers handle calls, contact centers allow users to interact with clients over the telephone, through email messages, and chat.

**ice** is a powerful contact center solution that allows for the integrated handling of **contacts** (calls, email messages, chat requests, etc.) that are directed to your contact center. **iceMonitor** is the tool that helps you monitor daily activity in your contact center.

The iceMonitor User Manual will help supervisors and administrators to understand how to locate and interpret the statistics and real-time information available in iceMonitor.

This manual will cover the following topics:

#### **Chapter 1: Getting Started**

- How to log on
- Overview of the major components of iceMonitor
- How data is updated
- User types



#### **Chapter 2: The Queues Gallery**

- Overview of statistics that can be found on this table
- How to configure the gallery view
- How to use the table to conduct simple contact center administration

#### **Chapter 3: The Users Gallery**

- Overview of statistics that can be found on this table
- How to configure the gallery view
- How to use the table to conduct simple contact center administration

#### Chapter 4: The Teams Gallery

- Overview of statistics that can be found on this table
- How to configure the gallery view
- How to use the table to conduct simple contact center administration

#### Chapter 5: Home Gallery

- Overview of statistics that can be found in this gallery
- How to configure the gallery view

#### Chapter 6: Settings

- How to configure custom alerts for your contact center
- How to change thresholds for your statistics
- How to change display settings

In discussing how this application works, this manual assumes that you:

- Are familiar with the contents of the iceAdministrator User Manual;
- Are familiar with the contents of the iceBar for ice User Manual;
- Understand basic telephony terms and concepts, such as queues and contacts;
- Have basic navigating skills for standard Windows-based graphical user interfaces. This includes the ability to right-click and left-click, select *options* from a right-click menu, resize and minimize windows, and navigate and scroll with a mouse pointer.



The following conventions are used in this manual:

- **Notes** highlight important information.
- **Cautions** bring attention to functions and features that can impact the information that is displayed
- Words displayed in **bold** are defined in the paragraph.
- Italics are used to indicate buttons found on the software interface.
- The term 'right-click' indicates that the secondary mouse button, which is by default the button on the right, should be clicked. Mouse configurations can be changed so that the left mouse button is the secondary button (for personal preference, for example, the user is left-handed).



# ice

# **Chapter 1: Getting Started**

The iceMonitor equips users with the ability to keep track of contact center performance. Users can also conduct simple contact center administration through this tool.

To fully utilize iceMonitor and the real-time and daily statistics it provides, you must have the following:

- Access to iceMonitor through an internet browser
- Knowledge of how to interpret real-time statistics (which are provided in this manual)

This chapter includes information about login procedures, components of iceMonitor, data updates in iceMonitor, and permissions for each user type.

Once familiar with the iceMonitor interface, you may proceed to subsequent chapters for detailed information on the graphs and details that correspond to each level.

To access iceMonitor, you must first log onto iceManager.

iceManager is a web-based application and can be used on any computer that is running a web browser. To sign in, you must provide a user ID and password. Contact the ice administrator if you do not have this information.

#### To sign into iceManager:

1. Open your web browser and go to your iceManager site.



i.	Unified Communications	
3	3000	
-	••• English (en-US) ▼	
-	SIGN IN	
	and the second second	

- 2. In the 'Username' field, enter your four-digit user ID.
- 3. In the 'Password' field, enter your password.
- 4. If you wish to view iceManager in a language other than English, click the dropdown and select the language of choice.
- 5. Select the 'Remember Me' check box if you want your Username to be prepopulated the next time you go to the Sign In page.

Note: this option is not recommended for shared computers.

6. Click Sign In.



- 7. Once you have signed in, you will see the journal page.
- 8. Click the *Monitor* button in the Navigation Pane.

	QL	JEUES	ice Servers: Aggregate		Ŧ						-   8 8 6	9
MONITOR		Drag here	e to set row groups									
🛠 Home		Informatic	on <						Time <			
		ID	Name	Short Name	Status	TASA	TASA2	Server	Avg Offered	Avg Handled	Avg Abandon Time	
Oueues	Columns	6000	Default Name (6000)	Df6000	Night Service	00:00:45	00:01:00		0.00:00:00	0.00:00:00	0.00.00.00	
users	7	6001	Sales Voice Queue	Sales	Day Service	00:00:45	00:01:00		0.00:00:00	0.00:00:00	0.00:00:00	
	Filters	6002	Tech Support Voice Queue	TechSupp	Day Service	00:00:45	00:01:00		0.00:00:00	0.00:00:00	0.00.00.00	
😫 Teams	3	6003	Customer Service Voice Queue	CustServ	Day Service	00:00:45	00:01:00		0.00:00:00	0.00:00:00	0.00:00:00	
🛠 Settings		6101	Sales Voice French Queue	FrSales	Day Service	00:00:45	00:01:00		0.00:00:00	0.00:00:00	0.00:00:00	
		6102	Techn Support Voice French Queue	FrTchSpp	Night Service	00:00:45	00:01:00		0.00:00:00	0.00:00:00	0.00:00:00	
		6103	Customer Service French Queue	FrCstSrv	Night Service	00:00:45	00:01:00		0.00:00:00	0.00:00:00	0.00:00:00	
		6500	Email Queue	Email	Day Service	00:00:45	00:01:00		0.00:00:00	0.00:00:00	0.00:00:00	
		6510	Email French Queue	FrEmail	Night Service	00:00:45	00:01:00		0.00:00:00	0.00:00:00	0.00:00:00	
		6900	Training Queue	Training	Day Service	00:00:45	00:01:00		0.00:00:00	0.00:00:00	0.00:00:00	
		6910	French Training Queue	FrTming	Night Service	00:00:45	00:01:00		0.00:00:00	0.00:00:00	0.00:00:00	
		7000	IM Queue	IM	Day Service	00:00:45	00:01:00		0.00:00:00	0.00:00:00	0.00:00:00	
		7100	IM French Queue	FrIM	Night Service	00:00:45	00:01:00		0.00:00:00	0.00:00:00	0.00:00:00	



# Single Sign-On

If your organization has enabled Single Sign-On for iceManager, you will be able to sign on using one of the identity management platforms, including ADFS (Active Directory Federation Services) or Okta.

**Note:** To enable Single Sign-On, it will need to be configured using Active Directory in iceAdministrator. For further information on how to enable Single Sign-On, please review the *iceAdministrator User Manual*.

## Signing On with Single Sign-On

Once Single Sign-On is properly configured, when launching the iceManager website, click the *Use Windows Credentials* or the *Use Okta* Credentials button rather than entering the username and password.

ice Unified Communications	ice Unified Communications
9999 Password	Username Password
English (Canada)	English (Canada)    Remember Me  USE OKTA CREDENTIALS  SIGN IN

1. Click the Use Windows Credentials or the Use Okta Credentials button.

**Note:** If you wish to skip this step for future logins, check the box for *Remember Me*. This way, you will not have to enter your user ID each time you sign in.

- 2. You will be prompted to log in or redirected to a page where you can log in using your ADFS or Okta credentials.
- 3. Enter your ADFS or Okta username and password and log in.

**Note:** This dialog box may look different, depending on the way your administrator has configured the system.



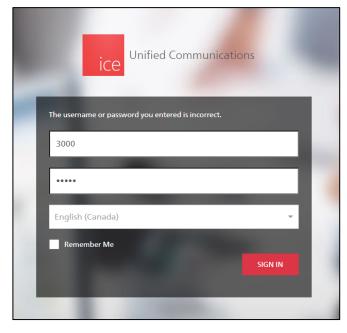
	ldentity Server Authorization	- 0	×
ComputerTalk Technology	Connecting to 🔯 Sign-In with your Computer Talk-dev557284 account to access Ice		
Sign in with your organizational account			
someone@example.com	okta		
Password			
Sign in			
	Sign In		
	L Username		
	Password		
	Remember me		
	Sign In		
© 2013 Microsoft	Need help signing in?		



# **Common Error and Warning Messages**

### Authentication error

If a user types the wrong User ID or the wrong password, the following message appears.

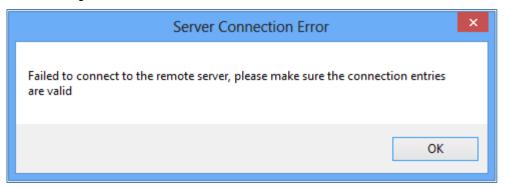


If you cannot remember your password or User ID, an ice administrator can reset it in iceAdministrator. For more information refer to the iceAdministrator User Manual.



# Server Connection Error

iceManager must have network connectivity to the ice server through the IMRService to function properly. If your contact center experiences network problems, you may see this error message.



This error message indicates that the server needs to be restarted. Please contact your ice administrator.

## Loss of connection

A few seconds after connection is lost, an error message appears in the top right corner of the screen:

"Server not responding! iceManager is experiencing connectivity problems. Attempt to reconnect is in progress. Sorry for the temporary inconvenience."



The message fades away after a few minutes. iceManager will keep attempting to reconnect until it is successful.

Verify that you are connected to the internet. If you are connected, but still receive the Server not responding message, contact your ice administrator.



Once you have successfully logged in, contact center statistics will load.

Loading Teams Stats (15 of 18)	

Once data has loaded, you will be directed to the Home screen.



# Components of iceMonitor

iceMonitor is composed the menu bar, the display options, and the gallery.

	US	ERS								-   8 8 6
ONITOR 4		Drag he	re to set row g	roups						
Home		Informati	on <							
		ID	Image	Name	Display Name	Role Name	State	State Duration	Voice Address	IM Address
Queues	Columns	1001	9	Laura	Laura (1001)	User	🔒 Logged Off	0.16:43:52	sip:Laura@computer-talk.com	sip:Laura@computer-talk.com
Users	7	1002	8	Lucas	Lucas (1002)	User	🔒 Logged Off	0.17:06:25	sip:Lucas@computer-talk.com	sip:Lucas@computer-talk.com
Teams	Filters	1003	8	Paula	Paula (1003)	User	🔒 Logged Off	22.15:45:31	sip:Paula@computer-talk.com	sip:Paula@computer-talk.com
reams	~	1004	8	Francis	Francis (1004)	User	🔒 Logged Off	22.15:45:31	sip:Francis@computer-talk.com	sip:Francis@computer-talk.com
Settings		1101	8	Sylvie	Sylvie (1101)	Team Lead	Logged Off	22.15:45:31	sip:Sylvie@computer-talk.com	sip:Sylvie@computer-talk.com
		1102	9	Antonio	Antonio (1102)	Team Lead	🔒 Logged Off	0.16:33:27	sip:Antonio@computer-talk.com	sip:Antonio@computer-talk.com
		1201	8	Andrea Marcel	Andrea (1201)	Supervisor	Cogged Off	2.18:54:08	sip:Andrea@computer-talk.com	sip:Andrea@computer-talk.com sip:Marcel@computer-talk.com
		1202 1301	8	Julie	Marcel (1202) Julie (1301)	Supervisor Administrator	<ul> <li>Logged Off</li> <li>Ready</li> </ul>	0.22:12:37	sip:Marcel@computer-talk.com	sip:Marcel@computer-talk.com sip:Julie@computer-talk.com
		9998	- M-	Switch Admin	Switch Admin (9998)	Administrator	Logged Off	22.15:45:31	sippulie@computer-talk.com	apaulog computer takcom
		9999		Global Admin	Global Admin (9999)	Global Admin	A Logged Off	0.00:28:54		
			1.1							

- Menu bar
  - Allows you to navigate to different pages in iceMonitor.
- Display options
  - Provides tools to configure the organization of Queues, Users, and Teams information on the page.
- Gallery
  - o Information about your contact center is displayed here.
  - By right clicking on rows in the tables, you can perform simple administrative operations of the contact center.

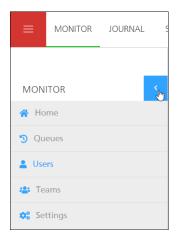
In the sections below, each page will be explained in detail.



## The Menu bar

The menu options in the menu bar provide access to different views of the gallery. You can navigate to the Home screen, the Queues screen, the Users screen, the Teams screen, and the Settings screen.

To maximize the space available for the gallery, you can hide menu options. To hide menu options, click the arrow (indicated by the red box in the screenshot below).



The menu will shrink so you will have more space for information.





#### Home

Once you have successfully logged onto iceMonitor, you will see the Home screen. You can also access this gallery by clicking *Home* in the Menu bar.

The Home screen is configurable to show information that you want easy access to. For information on the Home screen, refer to Chapter 5: The Home Screen.

MONITOR     C     OUFUES     Ageregate     I										3 🛎 🛎 🔒		3
Norme         Internation	IONITOR (	QUEUES	Aggregate 💌 📒 🛛	885	USERS		=	1895	TEAN	/IS		1
Queues         Laws         Laws         Laws         Queues	Home	Drag he	ere to set row groups		🗇 Drag	here to set row gr	oups			Drag here to set row groups		
Outcode         Op         Name         Short Name         Op         Name         Dinuly Name         Op         Op         Name         Dinuly Name         Dinuly Name         Dinuly Name         Dinuly Name         Dinuly Name         Dinuly Name			ion <			nation <				formation <		
P Trains         O         Sile Wole Quue         Siles         O <td>Queues</td> <td></td> <td>Name</td> <td>Short Name</td> <td></td> <td>Image</td> <td>Name</td> <td>Display Name</td> <td></td> <td>Name</td> <td>Display Name</td> <td></td>	Queues		Name	Short Name		Image	Name	Display Name		Name	Display Name	
Teams         6000         Tech Support Voice Queue         TechSupport Voice Queue <thtechsupport queue<="" th="" voice=""> <thtechsupport< td=""><td>Users</td><td>6000</td><td>Default Name (6000)</td><td>D16000</td><td>100 UTIN</td><td></td><td>Laura</td><td>Laura (1001)</td><td>umns</td><td>1 All</td><td>All (1)</td><td></td></thtechsupport<></thtechsupport>	Users	6000	Default Name (6000)	D16000	100 UTIN		Laura	Laura (1001)	umns	1 All	All (1)	
Setting:         000         Techsport         000         Paula	-		Sales Voice Queue	Sales	7 100	2	Lucas	Lucas (1002)	7	2 Sales	Sales (2)	
Sattings         Cold         Cuttere Service Voice Queue         Cuttere         Cuttere         Francis         Franc	reams	E 6002	Tech Support Voice Queue	TechSupp	100		Paula	Paula (1003)	Filte	3 Customer Service	Customer Service (3)	
6100     Techn Support Voice French Queue     FridrSpp       6101     Customer Service French Queue     FridrSpp       6102     Customer Service French Queue     FridrSpp       6005     Email Queue     FridrSpp       6105     Email Queue     FridrSpp       6106     Email Queue     FridrSpp       6107     FrindrSpp     FridrSpp       6108     FrindrSpp     FridrSpp       6109     FrindrSpp     FridrSpp       6100     French Queue     Friming       6100     French Training Queue     Friming       6100     French Training Queue     Friming	Settings	6003			100		Francis	Francis (1004)	3			
6103     Customer Senice French Queue     FrCstSrv     Image: Customer Senice French Queue     FrEnch Training Queue     FrEnch Training Queue     FrEnch French Queue     FrEnch Training Queue     <							Sylvie					
6500         Email Queue         Email         1202         Image: Constraints         Marcel         Marcel           6500         Email French Queue         Frimall         1900         Image: Constraints         Jule												
6519     Email French Queue     Frémail     1301     I     Aule     Julie (1301)       6600     Training Queue     Training     9998     Saitch Admin     Saitch Admin (999       6710     French Training Queue     Friming     9999     Global Admin     Global Admin (999												
6000     Training Queue     Training       6110     French Training Queue     Friming       9999     Image: Clobal Admin     Global Admin       6110     French Training Queue												
6010 French Training Queue FriTring 9999 🔄 Global Admin Global Admin (Step												
			-									
			-		555	· [1]	Giobal Aumin	Global Admin (999				
7100 IM French Queue FritM												

#### Queues

When you click Queues on the Menu bar, the gallery updates to display information about the queues in your contact center.

	QUE	UES	ice Servers: Aggregate		Ŧ						-   8 0	8
IONITOR (		Drag here	to set row groups									
Home		Information	1 <						Time <			
	8	ID	Name	Short Name	Status	TASA	TASA2	Server	Avg Offered	Avg Handled	Avg Abandon Time	6
Queues	Columns	6000	Default Name (6000)	Df6000	Night Service	00:00:45	00:01:00		0.00:00:00	0.00:00:00	0.00:00:00	(
Users	7	6001	Sales Voice Queue	Sales	Day Service	00:00:45	00:01:00		0.00:00:00	0.00:00:00	0.00:00:00	(
-	Filters	6002	Tech Support Voice Queue	TechSupp	Day Service	00:00:45	00:01:00		0.00:00:00	0.00:00:00	0.00:00:00	0
Teams	3	6003	Customer Service Voice Queue	CustServ	Day Service	00:00:45	00:01:00		0.00:00:00	0.00:00:00	0.00:00:00	
Settings		6101	Sales Voice French Queue	FrSales	Day Service	00:00:45	00:01:00		0.00:00:00	0.00:00:00	0.00:00:00	
		6102	Techn Support Voice French Queue	FrTchSpp	Night Service	00:00:45	00:01:00		0.00:00:00	0.00:00:00	0.00:00:00	
		6103	Customer Service French Queue	FrCstSrv	Night Service	00:00:45	00:01:00		0.00:00:00	0.00:00:00	0.00:00:00	
		6500	Email Queue	Email	Day Service	00:00:45	00:01:00		0.00:00:00	0.00:00:00	0.00:00:00	
		6510	Email French Queue	FrEmail	Night Service	00:00:45	00:01:00		0.00:00:00	0.00:00:00	0.00:00:00	
		6900	Training Queue	Training	Day Service	00:00:45	00:01:00		0.00:00:00	0.00:00:00	0.00:00:00	
		6910	French Training Queue	FrTming	Night Service	00:00:45	00:01:00		0.00:00:00	0.00:00:00	0.00:00:00	
		7000	IM Queue	IM	Day Service	00:00:45	00:01:00		0.00:00:00	0.00:00:00	0.00:00:00	1
		7100	IM French Queue	FrIM	Night Service	00:00:45	00:01:00		0.00:00:00	0.00:00:00	0.00:00:00	1

Click on the row to find statistics about that queue. For more information about the Queue gallery view, refer to Chapter 2: The Queues on page 25.



#### Users

When you click Users on the Menu bar, the gallery updates to display user information for the users in your switch.

MONITOR <		rag here to set row gr prmation <	oups						-   8 8 8
	Info		roups						
Home		armation <							
		Annouse a s							
		Image	Name	Display Name	Role Name	State	State Duration	Voice Address	IM Address
Queues	1	001	Laura	Laura (1001)	User	🚹 Logged Off	0.16:43:52	sip:Laura@computer-talk.com	sip:Laura@computer-talk.com
Users		002	Lucas	Lucas (1002)	User	🔒 Logged Off	0.17:06:25	sip:Lucas@computer-talk.com	sip:Lucas@computer-talk.com
Teams		003	Paula	Paula (1003)	User	🔒 Logged Off	22.15:45:31	sip:Paula@computer-talk.com	sip:Paula@computer-talk.com
		004	Francis	Francis (1004)	User	🔒 Logged Off	22.15:45:31	sip:Francis@computer-talk.com	sip:Francis@computer-talk.com
Settings		101	Sylvie	Sylvie (1101)	Team Lead	🔒 Logged Off	22.15:45:31	sip:Sylvie@computer-talk.com	sip:Sylvie@computer-talk.com
		102	Antonio	Antonio (1102)	Team Lead	🚹 Logged Off	0.16:33:27	sip:Antonio@computer-talk.com	sip:Antonio@computer-talk.com
		201	Andrea	Andrea (1201)	Supervisor	🔒 Logged Off	2.18:54:08	sip:Andrea@computer-talk.com	sip:Andrea@computer-talk.com
		202	Marcel	Marcel (1202)	Supervisor	🔒 Logged Off	0.22:12:37	sip:Marcel@computer-talk.com	sip:Marcel@computer-talk.com sip:Julie@computer-talk.com
		301	Julie Switch Admin	Julie (1301) Switch Admin (9998)	Administrator	Ready	0.00:47:35	sip:Julie@computer-talk.com	sippulie@computer-talk.com
	9	996	Global Admin	Global Admin (9998)	Administrator Global Admin	Logged Off	0.00:28:54		
	92	999 [M	Global Admin	Global Wollini (aaaa)	Giobal Admin	cogged on	0.00(28:34		

Click on a row to find statistics about that user. For more information about the User gallery view, refer to Chapter 3: The Users on page 52.

#### Teams

When you click Teams on the Menu bar, the detail panel updates to display team information for the teams in your switch.

MONITOR JOURNAL	SUF	(VEY	REPORTS ADMINISTR	ATOR CAMPAIGN	ICEBAR	ACTIVE CONTACTS		<b>.</b>		JULIE (1301) Administrator	READY \\ 00:51:37	·
		TEAM	15								-   0 0	٥
ONITOR	<	10 D	Drag here to set row groups									
Home		Inf	formation <		Users <				Contacts <			
Queues		Columns	Name	Display Name	Assigned	Logged On	On Contact	Not Ready	Contacts Handled	Contacts Handled (R)	Avg Alerting	A
			1 All	All (1)	11	2	0	0	0	0	0.00:00:00	0
Users			2 Sales 3 Customer Service	Sales (2) Customer Service (3)	3	0	0	0	0	0	0.00:00:00	0
Teams		Filters	S Customer Service	Customer Service (3)	3	U	U	U	U	0	0.0000000	0
Settings												
		4										
										1 to 3 of 3	IC C Page 1 of 1	

Click on a row to find statistics about that team. For more information about the Teams gallery view, refer to Chapter 4: The Teams .



### **Settings Screen**

	<	SETTI	NGS								
Home		Alerts	Hidden Queues	Hidden Users	Hidden Teams	Queue Statistics	User Statistics Team Statis	tics Display Settings			
Queues			+ ADD							=	8 8
Users		Ed	t	ID		Is Active	Conditions	Action	Message	Remove	
Teams		8 1	•	1010			Queue: Number O	If Contacts In	Number of contacts in queue i	Ô	
		UNING									
Settings		Y									
		Filters									

When you click Settings on the Menu bar, the gallery updates to display configurable options. For more information about the Settings gallery view and Settings options, refer to Chapter 6: Settings.



# **Display options**

The display options allow a user to modify the way that information is displayed in the gallery. The toolbar appears in the Home, Queues, Users, and Teams pages of iceMonitor.

The table below provides information on the toolbar options.

3	🚢 🔒	=		
---	-----	---	--	--

	iceMonitor Display Options
Toolbar Item	Function
Show Queues, Users, and Teams	These options allow you to show and hide the information for Queues, Users, and Teams.
	<b>3</b>
	Note: These options are only available on the home page.
	Use this button to show and hide queue information on the home page.
	Use this button to show and hide user information on the home page.
	Use this button to show and hide team information on the home page.
Layout Options	These options will modify the arrangement of the queue, user, and teams tables.
	Use this button to display the tables horizontally.



	iceMonitor Display Options
Toolbar Item	Function
	Use this button to display the tables vertically.
Layout Saving Options	These options will allow you to save your layout changes or revert your changes.
	B Use this button to save the layout changes.
	Use this button to restore your layout to a previously saved layout.
	Use this button to reset your layout to the default settings.
	Use the button to enter Full Screen Mode. To exit full screen, use the ESC button on your keyboard.

Note:



- Any changes you make to the way information is displayed will be saved to your account and will only affect your instance of iceMonitor. Your changes will not affect other users' galleries.
- The next time you log on, any changes you had made the last time you logged on will be displayed.

#### Saving a Layout

To save a layout that you have just created, use the following steps:

- 1. Select the Save icon **I** to open the Save Layouts window.
- 2. Enter a name for your new layout.

	previously saved stat	es	
Private	O Shared		
lame			

- 3. Choose between saving your layout as Private or Shared.
- 4. Click Ok to save your changes.
- 5. Click Ok on the Save Layout confirmation window.

✓ SAVE LAYOUT	×
Succeeded	
ОК	

#### **Restoring a Layout**

To restore a layout that is already saved, use the following steps:

1. Select the Restore icon **to** open the Restore Layouts window.



2. Choose between restoring a Private or Shared layout.

RESTORE - HOME	
Sales Dashboard	
Support Dashboard	
O Private 💿 Shared	
	Ok Cancel

- 3. Select a layout from the list.
- 4. Click Ok to restore the selected layout.

#### **Deleting a Layout**

To delete a layout that is already saved, use the following steps:

- 1. Select the Save icon **b** to open the Save Layouts window.
- 2. <u>Select the trash icon</u> beside the layout you want to delete.

SAVE - HOME	
Sales Dashboard	Û
Support Dashboard	Ŵ
O Private  Shared Name	Permissions
Sales Dashboard	
	Ok Cancel

3. Click Yes in the confirmation window to successfully delete the selected layout.



SAVE -				
Sales Das	hboard			Û
Support [	)ashboard			Û
	Are you sure you Dashboard?	want to delete S	iales No	
O Privat	e 🔘 Shared			Permissions
Name Sales Da	shboard			
			Ok	Cancel

If you do not want to delete the layout, click No in the confirmation window.

#### **Layout Permissions**

To manage the permissions for your shared layouts, use the following steps:

- 1. Select the Save icon **b** to open the Save Layouts window.
- 2. Select a layout in the list and click the Permissions button to open the Layout Permissions window.

Sales Dashboard	Ĺ
Support Dashboard	ť
) Private 💿 Shared Jame	Permission



3. Modify the permissions in the window. You can manage which users have access to View, Edit, or have Full Control of the layout.

ID 🛧	Name	$\checkmark$	View (View) 🔽	Edit (View / 🔽	Full Control
	2	7	$\nabla$	$\nabla$	$\nabla$
1001	Laura	~		$\checkmark$	
1002	Lucas	<u>~</u>	$\checkmark$	$\checkmark$	
1003	Paula	$\checkmark$	Image: A start of the start		
1004	Francis	$\checkmark$	Image: A start of the start		
1101	Sylvie	$\checkmark$	Image: A start of the start		
1102	Antonio	$\checkmark$	Image: A start of the start	Solution	
1201	Andrea	~	Solution		
1202	Marcel	~	Solution		
		_			

4. Click Ok to save the changes.

#### Note:

- All users can manage permissions.
- By default, all users will have Full Control access to new layouts.



## Gallery

QUEUES = I 🖻 ୬ ୬ 🛪 USERS - I B 3 5 % TEAMS - I B 3 5 X 0.00:00:45 All Default Nam. Night Service Ready Laura User Logged Off Sales Sales Voice ... Day Service 0.00:00:45 Lucas User 0.00:00:45 Custon Tech Support. Day Service Paula User Ready Customer Se. Day Service 0.00:00:45 Francis User Ready Default Nam. Day Service 0.00:00:45 Sylvie Team Lead Ready Email Queue Day Service 0.00:00:45 Ready Anto Team Lead Default Nam. Day Service 0.00:00:45 Andres Ready IM Queue Day Service 0.00:00:45 Marrel Not Read Julie Logged Off Switch A Actor Logged Off Global Admir Global Admin Logged Off

The Gallery displays statistics and detailed information about your contact center.

#### **Right-click Menu Options**

When you right-click on a table row on a main page or a details panel, a menu appears. This menu allows you to perform additional operations. Your ability to use menu items is based on your iceBar status and the iceBar status of users you are interacting with. For more information, refer to the subsequent chapters.

The right-click options also differ based on the gallery view you selected – Home, Queues, Users, or Teams. For more information on these menu functionalities, refer to the subsequent chapters.

This section discussed the components of iceMonitor. The next section provides information on user roles and permissions.

# User Roles and the iceMonitor Tool

Your ability to view information in each row is determined by your user type. The table below explains what you can expect to see and do when you are logged onto iceMonitor, based on your user type. For more information on users and user types, refer to the iceAdministrator User Manual.

		What Differe	ent User Type	s Can Do		
User Type	See Gallery	Right-click control	See user Stats	See Queue stats	See Team Stats	State Control
User	Yes	Yes	Only for self	Yes	Only for assigned team	Only for self
Team Leader	Yes	Yes	See stats of team members	Yes	Only for assigned team	For self and team members
Supervisor	Yes	Yes	See stats of those in the same queues	Yes	Yes	For self, team leads, and users that are assigned to a shared queue
Administrator	Yes	Yes	Yes	Yes	Yes	For self, supervisors, team leads, and users

Note: All user types can see every user, queue, and team in the contact center.

This chapter has provided you with the basic information you need to start using iceMonitor. The next chapter provides information on the Queues screen and tips on how to use it effectively.



# ice

# **Chapter 2: The Queues Gallery**

For information about the queues in your contact center, click Queues in the left side menu.

MONITOR JOURNAL	SURVEY	( REP	ORTS ADMINISTRATOR CAMPA	AIGN ICEBAR	ACTIVE CONTACTS					JULIE (1301) Administrator	READY 00:44:25	4
	QL	JEUES	ice Servers: Aggregate		Ŧ							
MONITOR <		Drag he	re to set row groups									
Home		Informati	on <						Time <			
	Colu	ID	Name	Short Name	Status	TASA	TASA2	Server	Avg Offered	Avg Handled	Avg Abandon Time	
Queues	suum	6000	Default Name (6000)	Df6000	Night Service	00:00:45	00:01:00		0.00:00:00	0.00:00:00	0.00:00:00	
Users	7	6001	Sales Voice Queue	Sales	Day Service	00:00:45	00:01:00		0.00:00:00	0.00:00:00	0.00:00:00	
_	Filter	6002	Tech Support Voice Queue	TechSupp	Day Service	00:00:45	00:01:00		0.00:00:00	0.00:00:00	0.00:00:00	
Teams	3	6003	Customer Service Voice Queue	CustServ	Day Service	00:00:45	00:01:00		0.00:00:00	0.00:00:00	0.00:00:00	
Settings		6101	Sales Voice French Queue	FrSales	Day Service	00:00:45	00:01:00		0.00:00:00	0.00:00:00	0.00:00:00	
		6102	Techn Support Voice French Queue	FrTchSpp	Night Service	00:00:45	00:01:00		0.00:00:00	0.00:00:00	0.00:00:00	
		6103	Customer Service French Queue	FrCstSrv	Night Service	00:00:45	00:01:00		0.00:00:00	0.00:00:00	0.00:00:00	
		6500	Email Queue	Email	Day Service	00:00:45	00:01:00		0.00:00:00	0.00:00:00	0.00:00:00	
		6510	Email French Queue	FrEmail	Night Service	00:00:45	00:01:00		0.00:00:00	0.00:00:00	0.00:00:00	
		6900	Training Queue	Training	Day Service	00:00:45	00:01:00		0.00:00:00	0.00:00:00	0.00:00:00	
		6910	French Training Queue	FrTming	Night Service	00:00:45	00:01:00		0.00:00:00	0.00:00:00	0.00:00:00	
		7000	IM Queue	IM	Day Service	00:00:45	00:01:00		0.00:00:00	0.00:00:00	0.00:00:00	
		7100	IM French Queue	FrIM	Night Service	00:00:45	00:01:00		0.00:00:00	0.00:00:00	0.00:00:00	
		4										
										1 to 13 of 13	3 K < Page 1 of 1 >	

Each row represents a queue. Each row presents all information about the queue – Queue Name, Queue ID, the state of the queue, and much more. The background color of the Queue ID indicates whether the queue is meeting threshold requirements. For information on how to configure thresholds, refer to Thresholds on page 127. To modify threshold colors, refer to Display Settings on page 129.



#### Note:

• All user types have access to Queues. For more information, refer to 'User Roles and the iceMonitor Tool.'



• The supervisor can only issue queue commands to the queues to which he or she is assigned. For more information refer to 'What Different User Types Can Do' - - - on page 24.



# The Queues Gallery Toolbar

You can configure the gallery view by using the following options:

	iceMonitor Display Options
Toolbar Item	Function
Layout Options	These options will modify the arrangement of the queue table and the queue detail table.
	Use this button to display the tables horizontally.
	Use this button to display the tables vertically.
Layout Saving Options	These options will allow you to save your layout changes or revert your changes.



iceMonitor Display Options						
Toolbar Item	Function					
	Use this button to save the layout changes.					
	Use this button to restore your layout to a previously saved layout.					
	Use this button to reset your layout to the default settings.					
	Use the button to enter Full Screen Mode. To exit full screen, use the ESC button on your keyboard.					
	For more information on how to manage your layouts, please refer to page 17.					



# **Columns Options**

The Queue Table provides all information and data points for each queue. Click the Columns heading on the left of the table and use the checkboxes to show and hide the information.

Aggregate	¥										
QUEUES									-	• • •	5 X
V Search	Information <							Time <			
😋 🗸 🗹 📖 Information 🔶	Queu ↑	Queue N	Queue S	Status	Target A	Target A	Server Id	Avg Offe	Avg Han	Avg Aba	EWT
G Will Queue ID	6000	Default Nam	Df6000	Night Service	0.00:00:45	0.00:01:00		0.00:00:00	0.00:00:00	0.00:00:00	0.00:0
🔮 🔛 Queue Short Nam	6001	Sales Voice	Sales	Day Service	0.00:00:45	0.00:01:00		0.00:00:00	0.00:00:00	0.00:00:00	0.00:0
	6002	Tech Suppor	TechSupp	Day Service	0.00:00:45	0.00:01:00		0.00:00:00	0.00:00:00	0.00:00:00	0.00:0
Average Sp	6003	Customer Se	CustServ	Day Service	0.00:00:45	0.00:01:00		0.00:00:00	0.00:00:00	0.00:00:00	0.00:0
Server Id	6004	Default Nam	Df6004	Day Service	0.00:00:45	0.00:01:00		0.00:00:00	0.00:00:00	0.00:00:00	0.00:0
✓ ✓ IIII Time ✓ IIII Avg Offered	6500	Email Queue	Df6500	Day Service	0.00:00:45	0.00:01:00		0.00:00:00	0.00:00:00	0.00:00:00	0.00:0
V III Avg Handled	6900	Default Nam	Df6900	Day Service	0.00:00:45	0.00:01:00		0.00:00:00	0.00:00:00	0.00:00:00	0.00:0
🗹 🃖 Avg Abandon Tim	7000	IM Queue	Df7000	Day Service	0.00:00:45	0.00:01:00		0.00:00:00	0.00:00:00	0.00:00:00	0.00:0
EWT											
✓ ✓ III Contacts											
Contacts Queued											
Moandoned     Gffered											
🗹 🔤 Handled											
Handled Elsewher											
Handled < TASA											
🗹 📖 % Abandoned											
✓ IIII % Handled In Que ✓ IIII % Handled Elsewt											
Short Abandons											
V 🗹 📖 Users											
Assigned +											
· · ·	4										

The gallery will refresh with the selected columns.

The table below explains the columns you can display.

Queues Table Columns			
Column Name	Explanation		
Information			
Queue ID	The four-digit ID number assigned to the queue, as selected in iceAdministrator		
Queue Name	The name of the queue as entered using iceAdministrator		
Queue Short Name	The short name of the queue as entered using iceAdministrator.		
Status	The status of the queue can be one of three states: Day Service, Night Service, or Busy.		
	<b>Day Service:</b> at least one user is logged onto the queue. ( <b>Note:</b> queues can also be forced to day mode in which case no users are logged in, however, the queue is still open. Examples of this would be voicemail, callback, or email queues).		



Queues Table Columns				
Column Name	Explanation			
	Night Service: no users are logged onto the queue.			
	<b>Busy Mode:</b> the number of contacts in the queue has reached the Busy Queue Threshold that was configured in iceAdministrator.			
	The statistics update in real time. For example, when the last user has logged off a queue, the queue status will change to show Night Service.			
	For more information on queue configuration and queue status, refer to the iceAdministrator User Manual.			
Target Average Speed Of Answer	The time threshold configured in iceAdministrator for each queue – the goal is to have contacts answered in less than this amount of time.			
Target Average Speed Of Answer 2	A second time threshold configured in iceAdministrator for each queue – the goal is to have contacts answered in less than this amount of time if the Target Average Speed of Answer has not been met.			
Server ID	The ID of the ice server corresponding to the queue statistics. If the information displayed is aggregate statistics, the ID displayed is 'Aggregate'.			
Time				
Average Offered	The average amount of time a contact stays in the queue, either before the contact is offered to a user or the contact abandons the queue.			
Average Handled	The average amount of time a contact waits in the queue before reaching a user.			
Average Abandoned Time	The average time a contact waits in the queue before the call is abandoned.			
EWT (Estimated Wait Time)	This is based on the wait time in queue of the last handled contact, provided that the number of users logged on to the queue has not changed since the contact was handled.			
	If the number of users logged onto the queue has changed since the last contact was handled, then an equation is used to determine the estimated wait time.			
Longest In Queue	The number of seconds the oldest contact has been waiting in the queue.			
Contacts				
Contacts Queue	The number of contacts currently waiting in the queue.			
Abandoned	The number of callers that hung up before reaching a user.			
	<b>Note:</b> Abandoned contacts refer to calls, instant messages and SMS.			



Queues Table Columns				
Column Name	Explanation			
Offered	The number of contacts placed into the queue for the current day			
Handled	The number of contacts that have been handled in the queue for the current day.			
Handled Elsewhere	The number of contacts offered to the queue but handled in another queue.			
Handled < TASA	The number of handled contacts that were handled in less than the Target ASA. For example, if your TASA is 45, the numbers here would show the number of contacts that were answered within 44 seconds.			
Handled < TASA2	The number of handled contacts that were handled in less than the TASA2. For example, if your TASA2 is 90, the numbers here would show the number of contacts that were answered within 89 seconds.			
% Abandoned	The percentage of contacts that abandoned, calculated based on offered contacts.			
% Handled In Queue	The percentage of offered contacts handled in the queue, calculated based on offered calls			
% Handled Elsewhere	The percentage of contacts offered to this queue but handled in another queue, calculated based on offered calls.			
Short Abandons	Displays the number of calls that were abandoned in less than the number of seconds specified as the GOS Short Abandoned threshold in iceAdministrator.			
Users				
Number of Users Assigned	The number of users that have been assigned to the queue. Users are assigned to queues using iceAdministrator. For information on user assignments, refer to the iceAdministrator User Manual.			
Number Of Users Logged On	The number of users that are logged onto the queue.			
Number Of Users Ready	The number of users in the Ready state, meaning they are waiting to handle a contact.			
Number Of Users Not Ready	The number of users currently logged on minus the number of users on contact and number of users ready.			
Number Of Users On Contact	The number of users currently handling a contact.			
Grade of Service				
Grade Of Service	The percentage of offered contacts that have been handled in less than the Target ASA. This statistic includes transferred contacts.			



Queues Table Columns					
Column Name	Explanation				
	To arrive at the GOS for a call, ice looks at handled callers wait time in the queue. A caller's queue time starts once they have successfully passed through the Queue Object action in workflow and the caller's queue time ends when they are connected to a user.				
	$GOS = \frac{\text{Number of Calls handled in less than the TASA}}{\text{Number of calls offered to the queue}} \times 100$				
	GOS is calculated on a per queue basis, not a per medium basis. To have GOS calculated for emails and IMs, you must configure email queues and IM queues. For more information, refer to the iceAdministrator User Manual and the iceWorkflow Designer User Manual.				
Grade Of Service 2	The percentage of offered contacts that have been handled in less than the Target ASA2. This statistic includes contacts handled in queues other than the originating queue. To arrive at the GOS2 for a call, ice looks at handled callers wait time in the queue. A caller's queue time starts once he or she has successfully passed through the Queue Object action in workflow and the caller's queue time ends when they are connected to a user.				
	$GOS2= \frac{\text{Number of Calls handled in less than the TASA2}}{\text{Number of calls offered to the queue}} \times 100$				
	GOS2 is calculated on a per queue basis, not a per medium basis. To have GOS2 calculated for emails and IMs, you must configure email queues and IM queues. For more information, refer to the iceAdministrator User Manual and the iceWorkflow Designer User Manual.				

By default, all columns are displayed on the table.

Note: Use the search field to find a column name in the list.

## **Column Headers**



#### **Column Header Actions**

Click the *Actions* button on the right side of the column name as shown below to open the menu of options.

JEUES						=	896	8
Informati	ion <						Time <	
ID E	Name	Short Name	Status	TASA	TASA2	Server	Avg Offered	Avg
6001	Actions Sales Voice Queue	Sales	Day Service	0.00:00:45	0.00:01:00	Aggregate	0.00:00:00	0.00:
6002	Tech Support Voice Queue	TechSupp	Day Service	0.00:00:45	0.00:01:00	Aggregate	0.00:00:00	0.00:
6003	Customer Service Voice Queue	CustServ	Night Service	0.00:00:45	0.00:01:00	Aggregate	0.00:00:00	0.00:
6004	Default Name (6004)	Df6004	Day Service	0.00:00:45	0.00:01:00	Aggregate	0.00:00:00	0.00:
6500	Email Queue	Df6500	Day Service	0.00:00:45	0.00:01:00	Aggregate	0.00:00:00	0.00:
	Informat ID 6001 6002 6003 6004	Information < ID Name 6000 Solve Voice Queue 6002 Tech Support Voice Queue 6003 Customer Service Voice Queue 6004 Default Name (6004)	Information < ID Name Short Name 6001 Sales 6002 Tech Support Voice Queue TechSupp 6003 Customer Service Voice Queue CustServ 6004 Default Name (6004) Df6004	Information < ID Name Short Name Status OV Actions Sales Voice Queue Sales Day Service OV Tech Support Voice Queue TechSupp Day Service OV Customer Service Voice Queue CustServ Night Service OV Default Name (6004) Df6004 Day Service	Information < ID Name Short Name Status TASA ID Additions Sales Day Service 0.000045 6002 Tech Support Voice Queue TechSupp Day Service 0.000045 6003 Customer Service Voice Queue CustServ Night Service 0.000045 6004 Default Name (6004) Df6004 Day Service 0.000045	Information < ID Name Short Name Status TASA TASA2 OVER Sales Day Service 0.000.0045 0.0001.00 OVER Sales Day Service 0.00.00.45 0.0001.00 OVER Service Voice Queue TechSupp Day Service 0.00.00.45 0.0001.00 OVER Service Voice Queue CutServ Night Service 0.00.00.45 0.0001.00 OVER Service 0.00.00.45 0.0001.00	Information < ID MATCH Name Short Name Status TASA TASA Server 6001 Server Sales Day Service 0.00.00.45 0.000.11:00 Aggregate 6002 Tech Support Voice Queue TechSupp Day Service 0.00.00.45 0.000.11:00 Aggregate 6003 Customer Service Voice Queue CustServ Night Service 0.00.00.45 0.000.11:00 Aggregate 6004 Default Name (6004) Df6004 Day Service 0.00.00.45 0.000.11:00 Aggregate	Information          Time            ID         Name         Short Name         Status         TASA         TASA2         Server         Avg Offered           6001         James Voice Queue         Sales         Day Service         0.000045         0.0001/00         Aggregate         0.000000           6002         Tech Support Voice Queue         TechSupp         Day Service         0.000045         0.0001/00         Aggregate         0.000000           6003         Customer Service Voice Queue         CustServ         Night Service         0.000045         0.0001/00         Aggregate         0.000000           6004         Default Name (6004)         Df6004         Day Service         0.000045         0.0001/00         Aggregate         0.000000

S Pin Column	Ctrl+Alt+P >
Autosize This Column	Ctrl+Alt+Q
Autosize All Columns	Ctrl+Alt+A
Size Columns To Fit	Ctrl+Alt+F
Expand Column Groups	Ctrl+Alt+E
Collapse Column Groups	Ctrl+Alt+G
Clear Filter From This Column	Ctrl+Alt+C
Clear Filters From All Columns	Ctrl+Alt+X
Save Columns	Ctrl+Alt+S
Restore Columns	Ctrl+Alt+R
Reset Columns	Ctrl+Alt+Z
Pagination	Ctrl+Alt+I >
Show Sidebar	Ctrl+Alt+T >
Hide Sidebar	Ctrl+Alt+T

Select an option from the menu to configure the columns and rows in the table.

The table below explains the menu options provided.

	Column Heading Menu Options
Menu Option	Function
Pin Column	Select this option to lock the column on to one side of the table. Options include: Pin Left Pin Right No Pin



	Column Heading Menu Options
Menu Option	Function
Autosize This Column	Resize the selected column to only the necessary width.
Autosize All Columns	Resize all columns to only the necessary width.
Size Columns To Fit	Resize all columns to only the minimum width.
Expand Column Groups	Display all columns within each group.
Collapse Column Groups	Hide columns to display Group Names.
Clear Filter From This Column	Remove all filters added to the selected column.
Clear Filters From All Columns	Remove all filters from all columns in the table.
Save Columns	Save the current column settings.
Restore Columns	Revert column settings to the previous version.
Reset Columns	Reset column settings to the default settings.
Pagination	Sets the number of rows displayed in the table.
	Auto
	10
	100
	1000
	Off
	Auto will fit as many rows as possible without using a scrollbar. Off
	to turn off pagination and display all rows on the same page.
Show Sidebar	Display sidebar options including Filter and Column settings.
Hide Sidebar	Hide sidebar options including Filter and Column settings.



#### **Column Header Sorting**

Select the column name to sort the rows in the table by the selected column.

QUE	UES					=    🔒	o d
	nformation <						
ຼິ ດ	ueue ↑ ≡	Queue_Name	Queue_ShortName	Status	TASA	TASA2	Queu
Columns	6001	Sales Voice Queue	Sales	Day Service	0.00:00:45	0.00:01:00	Aggr
7	6002	Tech Support Voice Queue	TechSupp	Day Service	0.00:00:45	0.00:01:00	Aggr
Filte	6003	Customer Service Voice Queue	CustServ	Night Service	0.00:00:45	0.00:01:00	Aggr
2	6004	Default Name (6004)	Df6004	Night Service	0.00:00:45	0.00:01:00	Aggr
	6500	Email Queue	Df6500	Day Service	0.00:00:45	0.00:01:00	Aggr

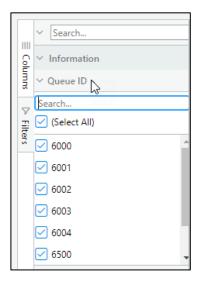
UEUES						=    🔒	8 8
Informat	tion <						
Queue		Queue_Name	Queue_ShortName	Status	TASA	TASA2	Queu
Queue 650	0	Email Queue	Df6500	Day Service	0.00:00:45	0.00:01:00	Aggre
600	4	Default Name (6004)	Df6004	Night Service	0.00:00:45	0.00:01:00	Aggre
600	3	Customer Service Voice Queue	CustServ	Night Service	0.00:00:45	0.00:01:00	Aggre
600	2	Tech Support Voice Queue	TechSupp	Day Service	0.00:00:45	0.00:01:00	Aggre
600	1	Sales Voice Queue	Sales	Day Service	0.00:00:45	0.00:01:00	Aggre

# **Filter Options**

Click the Filters heading on the left of the table and use the data points available to filter your list of queues.

IEUES									=	1 0 3	5 2
✓ Search	Information <							Time <			
> Avg Offered	Queu ↑	Queue N	Queue S	Status	Target A	Target A	Server Id	Avg Offe	Avg Han	Avg Aba	EW
> Avg Handled	6000	Default Nam	Df6000	Night Service	0.00:00:45	0.00:01:00		0.00:00:00	0.00:00:00	0.00:00:00	0.0
> Avg Abandon Time	6001	Sales Voice	Sales	Day Service	0.00:00:45	0.00:01:00		0.00:00:00	0.00:00:00	0.00:00:00	0.0
> EWT A Longest In Queue	6002	Tech Suppor	TechSupp	Day Service	0.00:00:45	0.00:01:00		0.00:00:00	0.00:00:00	0.00:00:00	0.0
Longest In Queue	6003	Customer Se	CustServ	Day Service	0.00:00:45	0.00:01:00		0.00:00:00	0.00:00:00	0.00:00:00	0.0
<ul> <li>Contacts</li> </ul>	6004	Default Nam	Df6004	Day Service	0.00:00:45	0.00:01:00		0.00:00:00	0.00:00:00	0.00:00:00	0.0
Contacts Queued	6500	Email Queue	Df6500	Day Service	0.00:00:45	0.00:01:00		0.00:00:00	0.00:00:00	0.00:00:00	0.0
Abandoned	6900	Default Nam	Df6900	Day Service	0.00:00:45	0.00:01:00		0.00:00:00	0.00:00:00	0.00:00:00	0.
Offered	7000	IM Queue	Df7000	Day Service	0.00:00:45	0.00:01:00		0.00:00:00	0.00:00:00	0.00:00:00	0.
> Handled											
Handled Elsewhere											
Handled < TASA											
Handled < TASA2											
% Abandoned											
% Handled In Queue											
% Handled Elsewhere											
Short Abandons											
<ul> <li>Users</li> </ul>											
Assigned											
Logged On											





The gallery will refresh according to the filter conditions selected.

Note: Use the search field to find a column name in the list.

#### **Row Groups**

Click and drag columns to the top of the grid to categorize or group the rows in the grid.

Control         Control         Desk bete to de groupes           Information		QI	JEUES	ice Servers: Aggregate		Ŧ							5
Nome         Nome         Status         TASA         TASA         Server         Ang Differed         Ang Handled         Ang Anadum Time           Outcomes	IONITOR (		Drag her	re to set row groups									
O Queues         D variety         D variety         Short Name         Starts         TASA         TASA         Server         Ang Offered         Ang Alandon Time           Queues         Sino         Name         Short Name         Short Name         TASA         TASA         Server         Ang Offered         Ang Alandon Time           Queues         Sino         Name         Short Name         Short Name         Sont Name	Home		Informati	on <						Time <			
Uses         600         5484         Day Service         00005         000000         000000         000000         000000         000000         000000         000000         000000         000000         000000         000000         000000         000000         000000         0000000			ID	Name	Short Name	Status	TASA	TASA2	Server	Avg Offered	Avg Handled	Avg Abandon Time	E
Normal         Normal         Normal         Textman         Normal         Textman         Normal         Norma	Queues	suun	6000	Default Name (6000)	D16000	Night Service	00:00:45	00:01:00		0.00:00:00	0.00:00:00	0.00.00.00	0
Annual Section         Couldser         Couldser         Day Service         00005         000100         0.0000000         0.000000         0.000000	Users	7	6001	Sales Voice Queue	Sales	Day Service	00:00:45	00:01:00		0.00:00:00	0.00:00:00	0.00.00.00	C
Answer         Collabor         Collabor         Day Service         000010         0000000		Filte	6002	Tech Support Voice Queue	TechSupp	Day Service	00:00:45	00:01:00		0.00:00:00	0.00:00:00	0.00.00.00	0
Settings         Tech Support Voice French Queue         FritdSp         Night Service         00015         000100         0.000000         0.000000         0.000000           650         Customer Service French Queue         FritdSv         Night Service         00014         000100         0.0000000         0.000000         0.000000		3	6003	Customer Service Voice Queue	CustServ	Day Service	00:00:45	00:01:00		0.00:00:00	0.00:00:00	0.00.00.00	0
F010         Custome Service French Queue         FCLSFV         Night Service         000103         0.0000000         0.000000         0.0	Settings		6101	Sales Voice French Queue	FrSales	Day Service	00:00:45	00:01:00		0.00:00:00	0.00:00:00	0.00.00.00	0
Email         Day Service         0000150         0.000000         0.000000         0.000000           650         Email French Queue         Pfemail         Night Service         000045         0.0010         0.000000 <t< td=""><td></td><td></td><td>6102</td><td>Techn Support Voice French Queue</td><td>FrTchSpp</td><td>Night Service</td><td>00:00:45</td><td>00:01:00</td><td></td><td>0.00:00:00</td><td>0.00:00:00</td><td>0.00.00.00</td><td>0</td></t<>			6102	Techn Support Voice French Queue	FrTchSpp	Night Service	00:00:45	00:01:00		0.00:00:00	0.00:00:00	0.00.00.00	0
Entail French Dueue         FE.mail         Nught Sernice         000045         000100         0.0000000         0.000000         0.000000<					FrCstSrv	Night Service	00:00:45	00:01:00		0.00:00:00	0.00:00:00	0.00.00.00	0
6x00         Training Deve         Training         Day Service         000045         000100         0.000000         0.000000         0.000000           0010         French Training Oueue         FrTming         Night Service         000045         000100         0.000000			_		Email	Day Service	00:00:45	00:01:00		0.00:00:00	0.00:00:00	0.00.00.00	0
French Training Queue         Fritming         Night Service         000045         000100         0.0000000         0.000000           1000         IM Queue         IM         Day Service         000045         000100         0.0000000         0.000000			_										
7000 IM Queue IM Day Service 0000/45 0001:00 0.0000000 0.0000000 0.0000000			_		,								(
			_										0
7100 IM French Queue FrIM Night Service 00:00/45 00:01:00 0.00:00:00 0.00:00:00 0.00:00:00													0
			7100	IM French Queue	FrIM	Night Service	00:00:45	00:01:00		0.00:00:00	0.00:00:00	0.00:00:00	

An example of using Row Groups:

1. Click and drag the Status column to the top of the grid.



QU	IEUES	ice Servers:	Aggregate
11		Status	
_	Informatio	on <	
E Col	ID	Status	Name
Columns	6000	Night Service	Default Name (6000)
7	6001	Day Service	Sales Voice Queue
Filt	6002	Day Service	Tech Support Voice Queue

#### 2. The rows are now grouped by Status:

		Inform	nation <		
	oup	ID	Status	Name	Short Name TASA
Columns	Night Service (9)				
>	Day Service (4)				
Filters					
ers					
2					

Note: You can add multiple columns to the top of the grid to created nested groups.

# Right-click menu options

Right-click on a row in the table to perform additional tasks, such as log off all users from the queue.

QL	JEUES					
	Informat	tion <				
	ID	Name	Short Name	Status	TASA	TASA2
olumns	6001	Sales Voice Queue	Sales	Day Service	0.00:00:45	0.00:01:
V	6002	Tech Support Voice Queue	Send Quick Mess	age To All Assigned	Jsers In Queue	0.00:01:
Filters	6003	Customer Service Voice Queue	Send Quick Mess	age To Logged On U	sers In Queue	0.00:01:
rs	6004	Default Name (6004)	Log Off All Users	From This Queue		0.00:01:
	6500	Email Queue	Df6500	Day Service	0.00:00:45	0.00:01:

The table below provides information on right click menu options in the Queue gallery.



	Queues Table Right-Click Menu
Menu Option	Function
Send Quick Message to All Assigned Users In Queue	Select this option to use the Quick Text feature and send a message to all users assigned to the selected Queue.
Send Quick message to Logged On Users In Queue	Select this option to use the Quick Text feature and send a message to all logged on users assigned to the selected Queue.
Log Off All Users From This Queue	Logs all users off from this queue. All users who were logged on to this queue are now logged off. Users are still logged onto ice.

This section has discussed the Queue gallery, Queue statistics, and the right click options. The next section describes how to drill down into statistics for individual queues.



# **Details Table for the Queues Gallery**

To find more information about a queue:

- 1. Click on the row in the queue table.
- 2. The Details Table for that queue will display.

QU	EUES								QL	JEUE - SALI	S VOICE	QUEUE (6001)		
	Informat	ion <						Ti		nformation	Contacts	Logged On To Queue	Not Logged On To Queue	Х
0	ID	Name	Short Name	Status	TASA	TASA2	Server	An		Property			Value	
linns	6001	Sales Voice Queue	Sales	Day Service	0.00:00:45	0.00:01:00	Aggregate	0.0		> Sales Voic	e Queue (Day S	iervice)		
~	6002	Tech Support Voice Queue	TechSupp	Day Service	0.00:00:45	0.00.01.00	Aggregate	0.0	olum	<ul> <li>Statistics</li> </ul>				
ġ	6003	Customer Service Voice Queue	CustServ	Night Service	0.00:00:45	0.00:01:00	Aggregate	0.0	2	Number Of Cor	tacts in Queue		0	
4	6004	Default Name (6004)	Df6004	Night Service	0.00:00:45	0.00:01:00	Aggregate	0.0	7	Average Queue	Time Abandon	ed	0.00:00:00	
	6500	Email Queue	Df6500	Day Service	0.00:00:45	0.00.01:00	Aggregate	0.0	bers	Average Handle			0.00:00:00	
										Average Offere	d Queued Dural	tion	0.00.00.00	
										Estimated Wait	Time		0.00:00:00	
										Longest Contac	t In Queue		0.00.00.00	
										Number Of Cor	tacts Abandone	ed	0	
										Number of Con	tacts Offered		0	
										Number of Con	tacts Handled in	n other queue	0	
										Number Of Cor	tacts Handled I	In This Queue	0	
										Number Of Cor	tacts Handled I	Less Than TASA	0	
										Number Of Cor	tacts Handled I	Less Than TASA 2	0	
										Number Of Use	rs Assigned		5	
										Number Of Use	rs Logged On		0	
										Number Of Use	rs Not Ready		0	
										Number Of Use	rs On Contact		0	
										Number Of Use	rs Ready		0	
										Percentage Of G	Contacts Aband	oned	0%	
										Percentage Of G	Contacts Handle	ed In Other Queue	0%	
										Percentage Of 0	Contacts Handle	ed In This Queue	0%	
													0	

The Details Table consists of the following sections:

- Information
  - o Summary statistics for the queue
- Contacts
  - o A list of all contacts currently queued
- Logged On To Queue
  - Which assigned users have logged onto the queue
- Not Logged On To Queue
  - o Which assigned users are logged off from the queue

Each section can be resized so that you can fit the information you want to see. The information inside each section of the Details Panel will readjust as necessary. Each section of the details panel can also be maximized to fill the entire panel space. Scrollbars appear where information does not fit into a section of the panel (i.e., when there is too much information and not enough room on the display).



JEUES							(	JEUE - SALES VOICE QUEUE (6001) =	885
Inform	ition <						Ti	information Contacts Logged On To Queue Not Logged On To Queue	
ID	Name	Short Name	Status	TASA	TASA2	Server	Av	Property Value	
6001	Sales Voice Queue	Sales	Day Service	0.00:00:45	0.00:01:00	Aggregate	0.0	Sales Voice Queue (Day Service)	
6002	Tech Support Voice Queue	TechSupp	Day Service	0.00.00.45	0.00:01:00	Aggregate	° <b>₽</b> +  +	Statistics	
6003	Customer Service Voice Queue	CustServ	Night Service	0.00.00.45	0.00:01:00	Aggregate	0.0	Number Of Contacts In Queue 0	
6004	Default Name (6004)	Df6004	Night Service	0.00:00:45	0.00:01:00	Aggregate	0.0	Average Queue Time Abandoned 0.000000	
6500	Email Queue	Df6500	Day Service	0.00:00:45	0.00:01:00	Aggregate	0.0	Average Handled Queued Duration 0.000000	
								Average Offered Queued Duration 0.000000	
								Estimated Wait Time 0.000000	
								Longest Contact In Queue 0.00.00.00	
								Number Of Contacts Abandoned 0	
								Number of Contacts Offered 0	
								Number of Contacts Handled in other queue 0	
								Number Of Contacts Hendled In This Queue 0	
								Number Of Contacts Handled Less Than TASA 0	
								Number Of Contacts Handled Less Than TASA 2 0	
								Number Of Users Assigned 5	
								Number Of Users Logged On 0	
								Number Of Users Not Ready 0	
								Number Of Users On Contact 0	
								Number Of Users Ready 0	
								Percentage Of Contacts Abandoned 0%	
								Percentage Of Contacts Handled In Other Queue 0%	
								Percentage Of Contacts Handled In This Queue 0%	

The list of all queues are displayed on the left, allowing for easy comparison among queues. You can view the Details Table for other queues by clicking on the rows housed in the table on the left.



## Information Tab

This is the largest portion of the Queue Details Table.

#### **Columns Options**

The Detail Table for Queues provides all information and data points for the selected queue. Click the Columns heading on the left of the table and use the checkboxes to show and hide the information.

QUE	UES								Q	UEUE - SALE	S VOICE Q	UEUE (6001)	
in Ir	nformati	on <						Ti		Information	Contacts	Logged On To Queue Not Logged On To Queue	
E Column		Name	Short Name	Status	TASA	TASAZ	Server	Avy	F	- Search		Property	Value
	6001	Sales Voice Queue	Sales	Day Service	0.00:00:45	0.00:01:00	Aggregate	0.0	5	Type		Sales Voice Queue (Day Service)	
7	6002	Tech Support Voice Queue	TechSupp	Day Service	0.00:00:45	0.00:01:00	Aggregate	0.0	Columne	Property		✓ Statistics	
E .	6003	Customer Service Voice Queue	CustServ	Night Service	0.00:00:45	0.00:01:00	Aggregate	0.0				Number Of Contacts In Queue	0
-	6004	Default Name (6004)	Df6004	Night Service	0.00:00:45	0.00:01:00	Aggregate	0.0	Filters			Average Queue Time Abandoned	0.00:00:00
	6500	Email Queue	Df6500	Day Service	0.00:00:45	0.00:01:00	Aggregate	0.0	3			Average Handled Queued Duration	0.00:00:00
												Average Offered Queued Duration	0.00:00:00
												Estimated Wait Time	0.00:00:00
												Longest Contact In Queue	0.00:00:00
												Number Of Contacts Abandoned	0
												Number of Contacts Offered	0
												Number of Contacts Handled in other queue	0
												Number Of Contacts Handled In This Queue	0
												Number Of Contacts Handled Less Than TASA	0
												Number Of Contacts Handled Less Than TASA 2	0
												Number Of Users Assigned	5
												Number Of Users Logged On	0
												Number Of Users Not Ready	0
												Number Of Users On Contact	0
												Number Of Users Ready	0
												Percentage Of Contacts Abandoned	0%
												Percentage Of Contacts Handled In Other Queue	0%
												Percentage Of Contacts Handled In This Queue	0%
												Phone Monodana	^

The gallery will refresh with the selected columns.

The table below explains the columns you can display.

Queue Information	on Tab Columns
Statistics	Explanation
Туре	Type of queue data. Options include Information and Statistics.
Property	All informational and statistic properties for queues.
Value	The value of the information and statistic properties for the selected queue.

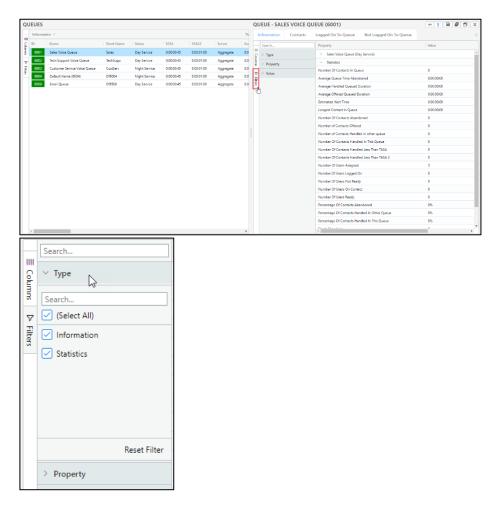
By default, all columns are displayed on the table.

Note: Use the search field to find a column name in the list.



#### **Filter Options**

Click the Filters heading on the left of the table and use the options available to filter your list of data points.



The gallery will refresh according to the filter conditions selected.

Note: Use the search field to find a property name in the list.

#### **Contacts Tab**

The Contacts Tab will provide information on the contacts currently waiting in the selected queue.

To view details for the contacts waiting in the queue, click the arrow under the ID column:



QUEUES		_			_	_		QL	JEUE - SALE	S VOICE Q	UEUE (600	1)			- I B Ø 5 ×
Informat	ion <						т		Information	Contacts	Logged On	To Queue	Not Logged O	n To Queue	
	Name	Short Name	Status	TASA	TASA2	Server	Ave		ID	Туре	Name	Address	State	User Data	Time In This Server
Columne 6001	Sales Voice Queue	Sales	Day Service	0.00:00:45	0.00:01:00	Aggregate	0.0		2 84	Voice	Kathika	sip:kathika	Waiting		0.00.00.36
⊽ 6002	Tech Support Voice Queue	TechSupp	Day Service	0.00.00.45	0.00:01:00	Aggregate	0.0	Columns	1						
F 6003	Customer Service Voice Queue	CustServ	Night Service	0.00:00:45	0.00:01:00	Aggregate	0.0	~							
6004	Default Name (6004)	D#6004	Day Service	0.00:00:45	0.00:01:00	Aggregate	0.0	> Filters							
6500	Email Queue	D16500	Day Service	0.00:00:45	0.00:01:00	Aggregate	0.0	3							

QL	JEI	JE - SALE	S VOICE QU	IEUE (6001)					a o x
I	nfo	rmation	Contacts	Logged On To	Queue	Not Logged On	To Queue		Х
	ID		Туре	Name	Address	State	User Data	Time In This	Server
■ Columns	~	84	Voice	Kathika	sip:kathika	Waiting		0.00:00:45	
nns Þ		Timestamp		Event		Event Detail		Activities	
≻ Filters		December 06	5, 2020 06:35:45	Created		sip:kathika			
ers		December 06	5, 2020 06:35:45	Voice Added		1			
		December 06	5, 2020 06:35:45	In Workflow					
		December 06	5, 2020 06:35:51	Queued		Queue ID: 6001	l		

#### **Columns Options**

The Contacts tab provides information regarding the contacts waiting in the selected queue. Click the Columns heading on the left of the table and use the checkboxes to show and hide the information.



QUI	EUES								Q	UEUE - SALES VOICE Q	UEUE	(6001	)				
	Informat	ion <						Th	Б	Information Contacts	Log	ged On T	o Queue	Not Logged On T	o Queue		
	ID	Name	Short Name	Status	TASA	TASA2	Server	Avy	E	Search	ID		Type	Name	Address	State	User Data
	6001	Sales Voice Queue	Sales	Day Service	0.00:00:45	0.00:01:00	Aggregate	0.0				84	Voice	Kathika Utha	sip:kuthayak	Waiting	
	6002	Tech Support Voice Queue	TechSupp	Day Service	0.00:00:45	0.00:01:00	Aggregate	0.0	olum	🗹 Type							
	6003	Customer Service Voice Queue	CustServ	Night Service	0.00:00:45	0.00:01:00	Aggregate	0.0	Ş								
	6004	Default Name (6004)	D16004	Day Service	0.00:00:45	0.00:01:00	Aggregate	0.0									
	6500	Email Queue	D#6500	Day Service	0.00:00:45	0.00:01:00	Aggregate	0.0	Filters	User Data							

The gallery will refresh with the selected columns.

The table below explains the columns you can display.

Queue Contacts	Tab Columns								
Statistics	Explanation								
Contact ID	The unique ID for the contact waiting in the queue.								
Contact Name	The name of the contact waiting in the queue.								
Contact Address	The address of the contact waiting in the queue – e.g., phone number, email, or SIP address.								
State	The state of the contact waiting in the queue.								
User Data	Contents of the User Data field for the contact waiting in the queue.								
Time in This Queue	The amount of time the contact has been waiting in the queue.								
Server	The server that the contact is waiting on.								

By default, all columns are displayed on the table.

Note: Use the search field to find a column name in the list.

#### **Filter Options**

Click the Filters heading on the left of the table and use the data points available to filter your list of queues.



Information Contacts Logged On To Queue Not Logged On To Queue Not Logged On To Queue	- 1 8 8 5 ×
internation contact register of requirements of the register o	aua X
D D Name Short Name Status TASA TASA2 Server Av Search 10 Type Name Ad	dress State User Data
Image: Note of the support Voice Queue         Sales         Day Service         0.0000/d5         0.0001/d0         Aggregate         0.0000/d0         > 8.4         Voice         Kethilis Utrau.         op           V         Mode: Support Voice Queue         TechSuppo         Day Service         0.0000/d5         0.0001/d0         Aggregate         0.0000/d5         > 3.64         Voice         Kethilis Utrau.         op           V         Mode: Support Voice Queue         TechSuppo         Day Service         0.0000/d5         0.0001/d0         Aggregate         0.0000/d5         > 5.000	kuthayak Waiting
Book Default Name (6004) D16004 Day service 0.0000HS 0.0001HS Aggregate 0.0 2	
State	
> User Data	
> Time In This Ouese	
> Server	
t and the second s	,
Search	
Column Y Type	
∃ ∨ Type N	
a vype	
Search       Filling       ✓       (Select All)	
हें 🔽 (Select All)	
Voice	
Voice	
M IM	
Autodial	
Autodai	
Email	
Reset Filter	

The gallery will refresh according to the filter conditions selected.

Note: Use the search field to find a property name in the list.

#### **Right-click menu Options**

Right-click on a row in the table to perform additional tasks, such as route contacts to users from queue.



QI	JEU	IE - IM	QUEUE (	7000)					
Ir	nforr	mation	Contacts	Logged On To	o Queue	Not Log	ged On	To Queue	Х
	ID		Туре	Name	Address	State		User Data	Time In Th Subject Server
E Columns ▷ Filters	>	2254	IM	Pick Contact Pick Queued Release Cont Route Conta Route Conta	l Call tact ct to User	Waiti	ng		0.00:00:27

The table below provides information on right click menu options in the Queue gallery Contacts Tab.

(	Queue Gallery Contacts Tab Right-Click Menu								
Menu Option	Function								
Pick Contact	Use this option to pick the selected contact from queue and handle it.								
	<b>Note:</b> When this option is selected, the contact will be routed to your connection address.								
Pick Queued Call	Use this option to pick the selected call from queue and handle it.								
	<b>Note:</b> When this option is selected, the call will be routed to your connection address.								
Release Contact	Select this option to release (end) the contact. When this option is selected, the following window appears:								
Route Contact to User	Route the contact to a specific user.								



G	Queue Gallery Contacts Tab Right-Click Menu
Menu Option	Function
	When this option is selected, the following window appears to select a user from:         SELECT A USER TO ROUTE THIS CONTACT         Image: Content of the state         Image: Content of the state
Route Contact to Queue	Ok Cancel         Route the contact to a specific queue.         When this option is selected, the following window appears to select a queue from:
	SELECT A QUEUE TO ROUTE THIS CONTACT
View Email	1To 3 of 3       I < < Page 1 of 1 > >1         Ok       Cancel    Select this option to view the email interaction history.



(	Queue Gallery Contacts Tab Right-Click Menu
Menu Option	Function
	EMAIL         Subject:       Re: Service         From:       Michael         To:       ice <ice>         Cc:       If: Erin,         Thanks very much for the quick and helpful response.         ATTACHMENTS:         Name       Size         Mime Type       Download         image001.jpg       2241888         Ok</ice>
	<b>Note:</b> This option is only available for email contacts.

#### Assignments

In the Assignments section, you can see which assigned users are logged on and which assigned users are logged off.

1. Click Logged On To Queue to see the users that are logged on to the queue.

QU	IEUE ·	SALE	5 VOICE Q	UEUE (60	01)			=	
Ir	nforma	ation	Contacts	Logged O	n To Queue	Not L	.ogged On To Qu	ieue	
	ID	Image		Name	State		State Duration	Role Name	Logon Server
≣ Col	1001	0		Laura	📕 No Re	ason	0.00:21:49	User	
Columns	1002	0		Lucas	🔳 Ready	<i>(</i>	0.00:00:36	User	
7	1101	0		Sylvie	📕 No Re	ason	0.00:00:29	Team Lead	
• Filters									

2. Click *Not Logged On To Queue* to see the users who are not logged on to the queue.



QL	JEUE - SALE	S VOICE QUEUE (6	001)		=	
1	nformation	Contacts Logged	On To Queue	lot Logged On To Qu	eue	Х
	ID Image	Name	State	State Duration	Role Name	Logon Server
	1201	Andrea	🔒 Logged O	f 11.07:33:01	Supervisor	
Columns	1301	Julie	Ready	2.01:59:38	Administrator	
▷ Filters						

#### **Columns Options**

Click the Columns heading on the left of the table and use the checkboxes to show and hide the information.

QUEUES								QL	JEUE - SALE	S VOICE C	UEUE	(6001)		[	- 1 8 8	6 x
Informat	tion <						Ti		Information	Contacts	Logg	ed On To Queue	Not Logged 0	On To Queue		Х
g ID	Name	Short Name	Status	TASA	TASA2	Server	An		Search		ID	Image	Name	State	State Duration	Role N
6001	Sales Voice Queue	Sales	Day Service	0.00:00:45	0.00:01:00	Aggregate	0.0		o 🔽		100	1 1	Laura	No Reason	0.00:23:20	User
	Tech Support Voice Queue	TechSupp	Day Service	0.00:00:45	0.00:01:00	Aggregate	0.0	alumn	🗹 Image		100		Lucas	Ready	0.00:02:07	User
6003	Customer Service Voice Queue	CustServ	Night Service	0.00:00:45	0.00.01:00	Aggregate	0.0		Vame		110		Sylvie	No Reason	0.00:02:00	Team (
B 6004	Default Name (6004)	Df6004	Day Service	0.00:00:45	0.00:01:00	Aggregate	0.0	P E	State Duratio							
6500	Email Queue	Df6500	Day Service	0.00:00:45	0.00.01:00	Aggregate	0.0	Filters	Role Name							
							\$				4					

The gallery will refresh with the selected columns.

The table below explains the columns you can display.

Queue Logged On/Off Users Tab Columns						
Statistics	Explanation					
ID	User ID as per the user's profile in iceAdministrator.					
Image URL	URL of the image as per the user's profile in iceAdministrator.					
Name	Name of the user as per the user's profile in iceAdministrator.					
State	The current state of the user.					
State Time	The current state time of the user.					
Role Name	The user's role name as per the user's profile in iceAdministrator.					



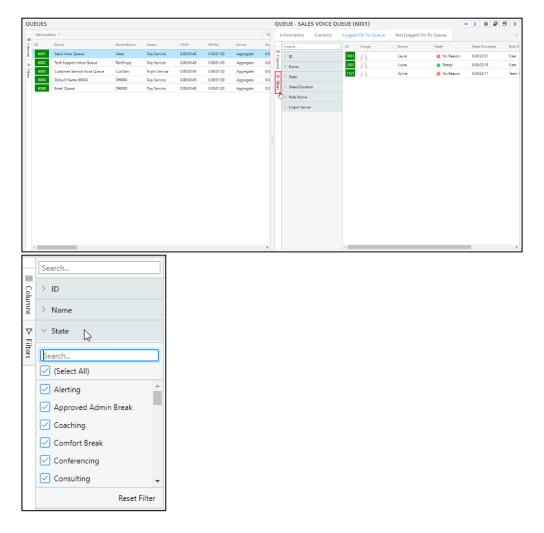
Queue Logged On/Off Users Tab Columns					
Statistics	Explanation				
User_LogonServer	The server the user is logged into.				

By default, all columns are displayed on the table.

Note: Use the search field to find a column name in the list.

#### **Filter Options**

Click the Filters heading on the left of the table and use the data points available to filter your list of queues.





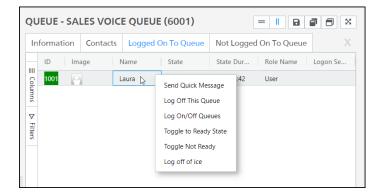
The gallery will refresh according to the filter conditions selected.

Note: Use the search field to find a property name in the list.

#### **Right-click menu options**

Right-click on a row in the table to perform additional tasks, such as logging a user in and changing their state.

The following shows a list of right-click options that are available under the Logged On To Queue tab.



The following shows a list of right-click options that are available under the Not Logged On To Queue tab.

QU	IEUE -	SAI		E QUEUE			=	<b>9 8</b> ×			
In	formati	on	<b>C</b> ontacts	Logged Or	n To Queue	Not Logged On To Queue X					
	ID	Ima	age	Name	State	Sta	te Dur	Role Name	Logon Se		
	1002	0		Lucas	📕 No R	0.	Sand Oui	ck Message			
Columns	1101	0		Sylvie	0.	Send Quick Message Log On This Queue					
8	1201	0		Andrea 🔒 Logg			2	Off Queues			
Filters	1301	9		Julie	🔒 Logg	0.		Ready State			
							Toggle N	ot Ready			
							Log off o	fice			
								_			

The menu options that are available to you depends on your access level, whether or not you are logged on, and whether or not the user you wish to interact with is logged on. For more information, refer to Chapter 3: The Users Screen Right-click menu options on page 65.



# ice

# **Chapter 3: The Users Gallery**

The next available gallery view is the Users gallery. It displays information for all users in your contact center.

MONITOR JOURNAL	SURVEY REPOR	TS ADMINISTRATOR C	AMPAIGN ICEBAR	ACTIVE CONTACTS		Ģ.,	JULIE (1301) Administrator	READY 00:47:35
	USERS							
MONITOR <	Drag here to	o set row groups						
Home	Information	<						
		Image Name	Display Name	Role Name	State	State Duration	Voice Address	IM Address
Queues	1001	C Laura	Laura (1001)	User	🚹 Logged Off	0.16:43:52	sip:Laura@computer-talk.com	sip:Laura@computer-talk.com
Users		Lucas	Lucas (1002)	User	🔒 Logged Off	0.17:06:25	sip:Lucas@computer-talk.com	sip:Lucas@computer-talk.com
Teams		Paula	Paula (1003)	User	🔒 Logged Off	22.15:45:31	sip:Paula@computer-talk.com	sip:Paula@computer-talk.com
reallis	1004	Francis	Francis (1004)	User	🔒 Logged Off	22.15:45:31	sip:Francis@computer-talk.com	sip:Francis@computer-talk.com
Settings		Sylvie	Sylvie (1101)	Team Lead	Logged Off	22.15:45:31	sip:Sylvie@computer-talk.com	sip:Sylvie@computer-talk.com
		Antonio Andrea	Antonio (1102) Andrea (1201)	Team Lead	A Logged Off	0.16:33:27	sip:Antonio@computer-talk.com	sip:Antonio@computer-talk.com
		Andrea Marcel	Marcel (1202)	Supervisor	Logged Off Logged Off	0.22:12:37	sip:Marcel@computer-talk.com	sip:Marcel@computer-talk.com
		D Julie	Julie (1301)	Administrator	Ready	0.00:47:35	sip:Julie@computer-talk.com	sip:Julie@computer-talk.com
		Switch Admin	Switch Admin (9998)	Administrator	A Logged Off	22.15:45:31	opoune Q compoter tonocom	
		Global Admin	Global Admin (9999)	Global Admin	🔒 Logged Off	0.00:28:54		
	4							
							1 to 11 of	11 K < Page 1 of 1 > >I



Each row represents a user, and all the information associated with the user – User Name, User ID, the state of the user, and much more. The background colour of the User ID indicates whether the user is meeting threshold requirements. For information on how to configure thresholds, refer to Thresholds on page 127. To modify threshold colors, refer to Display Settings on page 129.



#### Note:

- All user types have access to the Users screen.
- Your user type controls your ability to view information about the different users.

For example, Administrators can view all the information for all the users, team leaders, and supervisors in the switch. In contrast, Team Leaders can only view the information for users in the same teams. For more information on user types and levels of access, refer to What Different User Types Can Do on page 24.



# The User Gallery Toolbar

You can configure the gallery view by using the following options:

	iceMonitor Display Options
Toolbar Item	Function
Layout Options	These options will modify the arrangement of the user table and the user detail table.
	USERS I DEC X
	Information C     Information C     Information C     Information C     Information C     Information Comparison Com
	P         Dist         D
	USER - LAURA (1001)
	Information Contacts Activities Queues Teams
	0         >         Marcel 200         -
	Use this button to display the tables vertically.
	0         0
	THE         Fig.         Sylver (10)         Turn Lod         In Mulai         BX (Margin Arroy of the Control of the
	Note         Marci         Marci (ND)         Segme 0*         (Sigme
	None         Operation         Control         Assurptions         Control           Wind         Operation         Control         Experimentation         Control         Control           Assurptions         Control         Control         Control         Control         Control           Assurptions         Control         Control         Control         Control         Control
	Alteret may grant and g
	Cell Terreter Made 0 Dired Sala Reserved 0
	Dired Taudra Reclarad 0 Trails Brained 0
	final InterfectAda 0 Lidentificatis Preser 2
	Test instant Managa winded         0           Here CAR Marci         1           Here User Marcing         000000
	Text/Living         6.000/c00           Ibox Jerog Dent         0.000/c00           Tox Jerog Forn Queue         0.000/c00
	List Adapt provided USAND



	iceMonitor Display Options
Toolbar Item	Function
Layout Saving Options	These options will allow you to save your layout changes or revert your changes.
	<b>B</b> Use this button to save the layout changes.
	Use this button to restore your layout to a previously saved layout.
	Use this button to reset your layout to the default settings.
	Use the button to enter Full Screen Mode. To exit full screen, use the ESC button on your keyboard.
	For more information on how to manage your layouts, please refer to page 17.



-

# **Columns Options**

The User Table provides all information and data points for each user. Click the Columns heading on the left of the table and use the checkboxes to show and hide the information.

Drag here to set row groups									
<ul> <li>Search</li> </ul>	Informati	ion <							
V 🗹 💷 Information	ID	Image	Name	Display Name	Role Name	State	State Duration Pending State	Voice Address	IM Address
<b>O D</b>	1001	0	Laura	Laura (1001)	User	🔒 Logged Off	0.03:53:10	and the second second	
Image     III Name	1002	0	Lucas	Lucas (1002)	User	🔒 Logged Off	1.00:32:04	and the second second	
Name           IIII Name           IIII Display Name	1003		Paula	Paula (1003)	User	🔒 Logged Off	1.00:32:04	and a state of the	
Role Name	1004		Francis	Francis (1004)	User	💮 Logged Off	1.00:32:04	and the second second	
State	1005	0	QA Andrei	QA Andrei (1005)	User	🔒 Logged Off	1.00:32:04		
State Duration	1101		Sylvie	Sylvie (1101)	Team Lead	A Logged Off	1.00:32:04	and the second second	
Pending State	1102		Antonio	Antonio (1102)	Team Lead	A Logged Off	1.00:18:12		
Voice Address	1201		Andrea	Andrea (1201)	Supervisor	A Logged Off	0.01:43:50		
M Address	1202		Marcel	Marcel (1202)	Supervisor	A Logged Off	1.00:32:04		
Email Address     III Logon Server	1301	101	Julie	Julie (1301)	Administrator	🔒 Logged Off	0.01:01:05		
The second of the second	•								

The gallery will refresh with the selected columns.

The table below explains the columns you can display.

Users Table Colu	umns
Column Name	Explanation
Information	
ID	Refers to the User ID.
Image	Displays the Image as per the user's profile in iceAdministrator.
Name	Refers to the Username.
Display Name	Refers to the Username and User ID.
Role Name	User role: user, team lead, supervisor, and administrator.
State	Refers to the iceBar state that a user is in.
State Duration	Refers to the iceBar state time.
Pending State	Refers to the iceBar pending state that a user selects while on a contact or in Wrapup state.
Voice Address	Refers to user's phone number or SIP address used for voice contacts.
IM Address	Refers to user's SIP address used for IM contacts.



Users Table Colu	umns
Column Name	Explanation
Email Address	Refers to user's email address used for email contacts.
Logon Server ID	Server name that the user is logged into.
Server Assignment	User's server assignment as per the associated configuration group.
Remote DN	Refers to user's phone number or SIP address used for voice contacts.
Workstation FQDN	Refers to the FQDN configured for the workstation.
Workstation IP	Refers to the IP address configured on the workstation.
Workstation Type	Refers to the type as configured on the workstation.
Workstation User	Refers to the Username as configured on the workstation.
State Time	
Total Ready	The total amount of time the user spent in the Ready state, based on the total amount of time the user was logged on to ice. For more information on the Ready state, refer to the iceBar User Manual.
Total NR	The total amount of time the user spent in the Not Ready state, based on the total amount of time the user was logged on to ice. For more information on the Not Ready state, refer to the iceBar User Manual.
Total Wrap	The total amount of time the user spent in the Wrapup state.
Avg Wrap	The average time the user spent in the Wrapup state.
Alerting Time	
Avg Alerting	The average amount of time contacts alerted at the user's workstation, based on the total number of contacts that were presented to the user.
	This can be summarized by the following equation: Total time calls alerted
	Total number of calls received since user logged on
Avg Alerting (D)	The average amount of time direct contacts alerted at the user's workstation, based on the total number of direct contacts that were presented to the user.
	This can be summarized by the following equation: Total time direct calls alerted
	Total number of direct calls received since user logged on



Users Table Colu	imns
Column Name	Explanation
Avg Alerting (Q)	The average amount of time queued contacts alerted at the user's workstation, based on the total number of queued contacts that were presented to the user. This can be summarized by the following equation: Total time queued calls alerted Total number of queued calls received since user logged on
Alerting	The total amount of time the calls have alerted at the user's workstation since the user first logged on for the current day. Note: does not include alerting time for calls that were rejected or not answered. This number includes both Total Alerting From Queue and Total Alerting Direct.
Alerting (D)	The total amount of time direct voice contacts have alerted at the user's workstation.
Alerting (Q)	The total amount of time queued voice contacts have alerted at the user's workstation.
<b>Total Contacts</b>	Refers to the total number of contacts the user handled.
	Note: this statistic includes contacts placed and contacts received.
Total Contacts Received	Refers to the total number of received.
Contact Duration	Refers to the total amount of time that a user spent on direct and queued contacts. <b>Direct</b> calls are those that do not arrive from the queue. They could be user-to-user calls or calls that are directed to a specific user
	through a dial-by-extension workflow.
Calls	
Calls Handled	The total number of calls received or placed since the user first logged on for the day.
Queued Calls	The number of queued calls (presented directly from the queue or through a transfer) that the user received for the current day.
Direct Calls	The number of direct calls presented directly to the user on the current day.
Answered Calls (Q)	The number of queued calls that the user answered.
Queued Transfers	The number of transferred queued calls that the user answered.
Direct Transfers	The number of direct calls the user answered.
External Calls Placed	The number of outbound calls (including calls that users began to dial but did not complete due to invalid or busy destination) the user placed.



Users Table Colu	mns
Column Name	Explanation
Internal Calls Placed	The number of calls the user placed to other users in the contact center.
Call Transfers	The number of direct or outbound calls that were transferred to and answered by the user.
	For example, if User X has received a direct call or placed an outbound call, and then transferred the call to User Y, it will show in User Y statistics as a Direct Transfer Received.
	The average amount of time a user spent handling direct and queued calls, based on the total number of calls the user received since the user first logged on for the current day.
	This can be summarized by the following equation:
	Total time spent handling calls
	Total number of calls received since user logged on
	The average amount of time a user spent handling calls from the queue, based on the total number of queued calls the user received since the user first logged on for the current day.
	This can be summarized by the following equation:
	Total time spent handling queued calls Total number of queued calls received since user logged on
Avg Call (D)	The average amount of time a user spent handling direct calls, based on the total number of direct calls the user received since the user first logged on for the current day.
	This can be summarized by the following equation:
	Total time spent handling direct calls
	Total number of direct calls received since user logged on
	The total amount of time a user spent on handling voice contacts from the queue.
Call Duration (D)	The total amount of time a user spent on handling direct voice contacts.
IMs	
IMs Handled	The total number of instant messages the user handled, including direct IMs, IMs from the queue, and/or inbound and outbound IMs placed by the user.
Ext IMs	The number of outbound instant messages placed.
	The number of instant messages the user placed to other users in the contact center.
Avg IM	The average time a user spent on handling instant message contacts.
Queued IMs	The number of instant messages the user received from the queue.



Users Table Colu	imns
Column Name	Explanation
Answered IMs(Q)	The total number of instant messages the user handled from the queue.
Direct IMs	The total number of instant messages the user received directly from other ice users.
Xfered IMs(D)	The total number of direct instant messages the user transferred.
Xfered IMs(Q)	The total number of queued instant messages the user transferred.
Xfered IMs	The total number of instant messages the user transferred, including direct and queued.
IM Duration	The total amount of time a user spent on handling instant message contacts. <b>Note:</b> This statistic includes Transferred IMs From Queue, Transferred IMs Direct, and IM Transfers Made.
Emails	
Emails (R)	The number of direct and queued email messages the user received.
Ext Emails	The number of outbound email messages placed.
Int Emails	The number of email messages the user placed to other users in the contact center.
Xfered Emails (D)	The number of transferred emails that the user received directly.
Xfered Emails (Q)	The number of transferred emails that the user received from the queue.
Xfered Emails	The number of emails the user transferred to another user.
Avg Email	The average time a user spent on handling email contacts.
Queued Email	The number of email messages the user received from the queue.
Answered Emails(Q)	The total number of email messages the user handled from the queue.
Direct Emails	The total number of email messages the user received directly from other ice users.
Email Duration	The total amount of time a user spent on handling email contacts.
Active Contacts	
Active Contacts	The total number of contacts the user is actively handling.
Active Voice	The total number of voice contacts the user is actively handling.
Active IMs	The total number of IM contacts the user is actively handling.
Active Emails	The total number of Email contacts the user is actively handling.



Users Table Colu	imns
Column Name	Explanation
Active Autodial	The total number of Autodial contacts the user is actively handling.

By default, all columns are displayed on the table.

Note: Use the search field to find a column name in the list.

## **Column Headers**

#### **Column Header Actions**

Click the *Actions* button on the right side of the column name as shown below to open the menu of options.

USI	ERS						=		×
	Informa	tion <							
	ID I	Image	Name	Display Name	Role Name	State	State Duration	Voice Address	IM A
Columns	1001	Actions	Laura	Laura (1001)	User	📕 No Reason	0.01:57:16		
7	1002	9	Lucas	Lucas (1002)	User	📕 No Reason	0.05:50:43	sip:Lucas@com	sip:L
Filters	1003	9	Paula	Paula (1003)	User	🚹 Logged Off	12.02:08:51	sip:Paula@com	sip:F
3	1004	9	Francis	Francis (1004)	User	No Reason	0.18:37:43	sip:Francis@co	sip:F
	1101	9	Sylvie	Sylvie (1101)	Team Lead	No Reason	0.18:37:02	sip:Sylvie@com	sip:S
	1102	9	Antonio	Antonio (1102)	Team Lead	🚹 Logged Off	12.02:08:51	sip:Antonio@co	sip:4
	1201	0	Andrea	Andrea (1201)	Supervisor	🔒 Logged Off	12.02:08:51	sip:Andrea@co	sip:/

+P >
+Q
+A
+F
+E
+G
+C
+X
+S
+R
+Z
+1 >
+T >
+T



Select an option from the menu to configure the columns and rows in the table.

The table below explains the menu options provided.

	Column Heading Menu Options
Menu Option	Function
Pin Column	<ul> <li>Select this option to lock the column on to one side of the table.</li> <li>Options include: <ul> <li>Pin Left</li> <li>Pin Right</li> <li>No Pin</li> </ul> </li> </ul>
Autosize This Column	Resize the selected column to only the necessary width.
Autosize All Columns	Resize all columns to only the necessary width.
Size Columns To Fit	Resize all columns to only the minimum width.
Expand Column Groups	Display all columns within each group.
Collapse Column Groups	Hide columns to display Group Names.
Clear Filter From This Column	Remove all filters added to the selected column.
Clear Filters From All Columns	Remove all filters from all columns in the table.
Save Columns	Save the current column settings.
Restore Columns	Revert column settings to the previous version.
Reset Columns	Reset column settings to the default settings.
Pagination	Sets the number of rows displayed in the table.



	Column Heading Menu Options	
Menu Option	Function	
	✓ Auto	
	10	
	100	
	1000	
	Off	
	Auto will fit as many rows as possible without using a scrollb to turn off pagination and display all rows on the same page.	
Show Sidebar	Display sidebar options including Filter and Column settings.	
Hide Sidebar	Hide sidebar options including Filter and Column settings.	

#### **Column Header Sorting**

Select the column name to sort the rows in the table by the selected column.

	Information <									
Columns	ID 🛧	Image	Name	Display Name	Role Name	State	State Duration	Voice Address	IM Address	Email
mns	1001	9	Laura	Laura (1001)	User	📕 No Reason	0.02:05:35			
7	1002	9	Lucas	Lucas (1002)	User	No Reason	0.05:59:02	sip:Lucas@com	sip:Lucas@co	Lucas(
Filter	1003	0	Paula	Paula (1003)	User	🟦 Logged Off	12.02:17:10	sip:Paula@com	sip:Paula@co	Paula
3	1004	9	Francis	Francis (1004)	User	No Reason	0.18:46:02	sip:Francis@co	sip:Francis@c	Francis
	1101	9	Sylvie	Sylvie (1101)	Team Lead	No Reason	0.18:45:21	sip:Sylvie@com	sip:Sylvie@c	Sylvie(
	1102	9	Antonio	Antonio (1102)	Team Lead	🔒 Logged Off	12.02:17:10	sip:Antonio@co	sip:Antonio	Anton
	1201	9	Andrea	Andrea (1201)	Supervisor	🚹 Logged Off	12.02:17:10	sip:Andrea@co	sip:Andrea@	Andres
	1202		Marcel	Marcel (1202)	Supervisor	Logged Off	12.02:17:10	sip:Marcel@co	sip:Marcel@c	Marce

US	ERS								=	I 8 8 6	×
_	Information	<									
0	ID↓	=	Image	Name	Display Name	Role Name	State	State Duration	Voice Address	IM Address	Email
Columns	<b>3999</b>		0	Global Admin	Global Admin (9999)	Global Admin	🔒 Logged Off	0.18:45:29			
7	9998		0	Switch Admin	Switch Admin (9998)	Administrator	🔒 Logged Off	12.02:17:21			
Filters	1301		0	Julie	Julie (1301)	Administrator	Ready	0.18:21:56	sip:Julie@comp	sip:Julie@co	Julie@
2	1202		9	Marcel	Marcel (1202)	Supervisor	🔒 Logged Off	12.02:17:21	sip:Marcel@co	sip:Marcel@c	Marce
	1201		9	Andrea	Andrea (1201)	Supervisor	🚹 Logged Off	12.02:17:21	sip:Andrea@co	sip:Andrea@	Andre
	1102		0	Antonio	Antonio (1102)	Team Lead	🚡 Logged Off	12.02:17:21	sip:Antonio@co	sip:Antonio	Antor
	1101		9	Sylvie	Sylvie (1101)	Team Lead	No Reason	0.18:45:32	sip:Sylvie@com	sip:Sylvie@c	Sylvie
	1004			Francis	Francis (1004)	User	No Reason	0.18:46:13	sip:Francis@co	sip:Francis@c	Franci



# **Filter Options**

Click the Filters heading on the left of the table and use the data points available to filter your list of users.

USEF	RS									=	886	X
	Information <											
0 0	D Image	Name	Display Name	Role Name	State	State Duration	Voice Address	IM Address	Email Address	Logon Address	Logon Server	s
έ	1001	Laura N	Laura (1001)	User	No Reason	0.00:03:42				0		
		Lucas	Send Quick Message	User	Ready	0.00:27:14	sip:Lucas@computer-talk.com	sip:Lucas@computer-talk.com	Lucas@comput			
	1002	Paula	Log On/Off Queues	User	Logged Off	11.07:58:56	sip:Paula@computer-talk.com	sip:Paula@computer-talk.com	Paula@comput	0		
		Francis	Toggle to Ready State	User	No Reason	0.00:27:48	sip:Francis@computer-talk.com	sip:Francis@computer-talk.com	Francis@compu			
	1004	Sylvie	Toggle Not Ready	Team Lead	No Reason	0.00:27:07	sip:Sylvie@computer-talk.com	sip:Sylvie@computer-talk.com	Sylvie@comput	0		
	1102	Antonio	Log off of ice	Team Lead	Logged Off	11.07:58:56	sip:Antonio@computer-talk.com	sip:Antonio@computer-talk.com	Antonio@comp			
	1201	Andrea	Andrea (1201)	Supervisor	logged Off	11.07:58:56	sip:Andrea@computer-talk.com	sip:Andrea@computer-talk.com	Andrea@comp	0		
	1202	Marcel	Marcel (1202)	Supervisor	Cogged Off	11.07:58:56	sip:Marcel@computer-talk.com	sip:Marcel@computer-talk.com	Marcel@compu			
	1301	Julie	Julie (1301)	Administrator	Ready	0.00:03:31	sip:Julie@computer-talk.com	sip:Julie@computer-talk.com	Julie@computer			
	9998	Switch Admin	Switch Admin (9998)	Administrator	Logged Off	11.07:58:56				0		
	9999	Global Admin	Global Admin (9999)	Global Admin	Logged Off	0.00:27:04				0		
	✓ Sear	rch		<b>^</b>								
	Sear	cn										
8	✓ Infor	mation										
5												
Columns	∨ ID	•										
~		3										
	Search.											
7	Search											
Filters	🗹 (Sele	ect All)		_								
vi	✓ 100 <sup>-</sup>	1		<b>^</b>								
	1002	2										
	1003	3										
	✓ 1004	4										
	110	1										
	1102	2										
			Reset Filte	er								
	> Nam	e										

The gallery will refresh according to the filter conditions selected.

Note: Use the search field to find a column name in the list.

#### **Row Groups**

Click and drag columns to the top of the grid to categorize or group the rows in the grid.

An example of using Row Groups:



	USERS								
ONITOR		g here to set row g							
Home		mation <							
	Columns 10	Image	Name	Display Name	Role Name	State	State Duration	Voice Address	IM Address
Queues	10	1	Laura	Laura (1001)	User	🚹 Logged Off	0.16:43:52	sip:Laura@computer-talk.com	sip:Laura@computer-talk.com
Users	⊽ 10		Lucas	Lucas (1002)	User	n Logged Off	0.17:06:25	sip:Lucas@computer-talk.com	sip:Lucas@computer-talk.com
-	Filters		Paula	Paula (1003)	User	n Logged Off	22.15:45:31	sip:Paula@computer-talk.com	sip:Paula@computer-talk.com
Teams	2 10		Francis	Francis (1004)	User	🔒 Logged Off	22.15:45:31	sip:Francis@computer-talk.com	sip:Francis@computer-talk.com
Settings	110		Sylvie	Syhie (1101)	Team Lead	🔒 Logged Off	22.15:45:31	sip:Sylvie@computer-talk.com	sip:Sylvie@computer-talk.com
	110		Antonio	Antonio (1102)	Team Lead	🔒 Logged Off	0.16:33:27	sip:Antonio@computer-talk.com	sip:Antonio@computer-talk.com
	120		Andrea	Andrea (1201)	Supervisor	🔒 Logged Off	2.18:54:08	sip:Andrea@computer-talk.com	sip:Andrea@computer-talk.com
	120		Marcel	Marcel (1202)	Supervisor	🔒 Logged Off	0.22:12:37	sip:Marcel@computer-talk.com	sip:Marcel@computer-talk.com
	130		Julie	Julie (1301)	Administrator	Ready	0.00:47:35	sip:Julie@computer-talk.com	sip:Julie@computer-talk.com
	999		Switch Admin	Switch Admin (9998)	Administrator	🔒 Logged Off	22.15:45:31		
	999	9	Global Admin	Global Admin (9999)	Global Admin	📅 Logged Off	0.00:28:54		

1. Click and drag the Role Name column to the top of the grid.

USI	ERS				
71	Ro	le Name			
_	Informatio	n <			
	ID	Role Name	Image	Name	Display Name
Columns	1001	User	0	Laura	Laura (1001)
V	1002	User	0	Lucas	Lucas (1002)
Filte	1003	User	0	Paula	Paula (1003)

2. The rows are now grouped by Role Name:

US	ERS							
1		Ⅲ Role Name ⊗						
			Informa	ation <				
≣ Colu	Gro	up	ID	Image	Name	Role Name	Display Name	State
Columns	>	User (4)						
7	>	Team Lead (2)						
Filters	>	Supervisor (2)						
SLE	>	Administrator (2)						
	>	Global Admin (1)						

Note: You can add multiple columns to the top of the grid to created nested groups.

# Right-click menu options

Right-click on a row in the table to perform additional tasks, such as log in the user or toggle their state from Ready to Not Ready.



	User Table Right-Click Menu
Menu Option	Function
Log on to ice	Log the user onto ice. LOG ON TO ICE te Servers Use Config Group User Type Remote
Send Quick Message	Select this option to use the Quick Text feature and send a message to the selected user.
Log On/Off Queues	<ol> <li>Logs the user on or off select queues.</li> <li>Select this right-click option.</li> <li>A pop up will appear, prompting you to select queue(s) to log the user on or off. Select the checkbox next to Log On to log the user on to all queues.</li> </ol>

The table below provides information on right-click menu options in the Users gallery.



	User Table Right-Click Menu
Menu Option	Function
	LOG ON/OFF QUEUES         log On       Queue ID         Queue ID       Queue Name         0       6002         1       6003         1       Sales Voice French Qu         1       6500         1       Sales Voice French Qu         1       6500         1       Sales Voice French Qu         1       6500         1       Moueue         1       7000         IM Queue       0k         Cancel       Note: This option is only available when the user is logged on and if Force Logon All Queues is disabled.
Call User	Select this option to call the selected user. <b>Note:</b> If you are on-hook, you will receive a call to your Connection Address/Remote DN.
Monitor User	Select this option to perform silent monitoring on the selected user. <b>Note:</b> You may only monitor one user at a time. The monitor, coach and call user buttons will not be available for any other users while you are in the monitoring state.
Coach User	Select this option to perform coaching on the selected user.
Toggle to Monitor	Select this option to toggle from coaching to monitoring the selected user. <b>Note:</b> This option is only available when you are in the coaching state.
Stop Monitoring User	Select this option to stop monitoring the selected user. <b>Note:</b> This option is only available when you are in the monitoring state.
Stop Coaching	Select this option to stop coaching. <b>Note:</b> This option is only available when you are in the coaching state.



	User Table Right-Click Menu					
Menu Option	Function					
Toggle to Ready State	Change the user's state to Ready. <b>Note:</b> This option is only available when the user is logged on.					
Toggle Not Ready	Change the user's state to Not Ready. <b>Note:</b> This option is only available when the user is logged on.					
Pick PAQ Call	Select this option to pick a call from the user's PAQ. In the window that appears, enter the position number to pick from: POSITION: Position: Ok Cancel					
Pick Contact	Select this option to pick the contact that the user is currently handling.  PICK CONTACT  Contact:  B6: Laura (1001)  Ok Cancel  Note: This option is only available when the user is handling a contact.					
Pick Held Call	Select this option to pick the call that the user has placed on hold. <b>Note:</b> This option is only available when the user has a caller on hold.					
Log off of ice	Log the user off ice. <b>Note</b> : This option is only available when the user is logged on.					

This section has discussed the User gallery, User statistics, and the right-click options. The next section describes how to drill down into statistics for individual users.

**Note:** The statistics are updated in real time. For example, when a call is picked up from the queue, the total call duration statistic will increase accordingly.



# **Details Table for the Users Gallery**

To find more information about a user:

- 1. Click on the row in the user table.
- 2. The Details Table for that user will display.

ERS								U	SER - LUCAS	5 (1002)				
Inform	ntion <								Information	Contacts	Activities	Queues	Teams	
ID	Image	Name	Display Name	Role Name	State	State Duration	Voice		Property				Value	
1001	2	Laura	Laura (1001)	User	💧 Logged Off	1.04:10:40	sipid	0		02)				
1002		Lucas	Lucas (1002)	User	🚡 Logged Off	8.03:53:37	sipilu	oluma	<ul> <li>Statistics</li> </ul>					
1003	9	Paula	Paula (1003)	User	💧 Logged Off	8.03:53:37	sip:Pa		Answered Que	ued Calls Receives	1		0	
1004	9	Francis	Francis (1004)	User	🔒 Logged Off	8.03:53:37	sip:Fr	Z Z	Average Alertin	10			0.00:00:00	
1101	9	Sylvie	Sylvie (1101)	Team Lead	🚡 Logged Off	8.03:53:37	sip:Sj	9	Average Alertin				0.00:00:00	
1102	9	Antonio	Antonio (1102)	Team Lead	🔝 Logged Off	8.03:53:37	sip:A		Average Alertin	ng From Queue			0.00:00:00	
1201	0	Andrea	Andrea (1201)	Supervisor	Logged Off	8.03:53:37	sip:A		Average Call Di	uration			0.00:00:00	
1202	0	Marcel	Marcel (1202)	Supervisor	💧 Logged Off	8.03:53:37	sip:M		Average Direct	Call Duration			0.00:00:00	
1301	8	Julie	Julie (1301)	Administrator	💧 Logged Off	8.03:53:37	sipulu		Average Email	Duration			0.00:00:00	
9998	9	Switch Admin	Switch Admin (9998)	Administrator	🔒 Logged Off	8.03:53:37			Average Instan	t Message Duratio	in		0.00:00:00	
99999	9	Global Admin	Global Admin (9999)	Global Admin	Logged Off	8.03:53:37			Average Queue	ed Call Duration			0.00:00:00	
									Average Wrap	Up Duration			0.00:00:00	
									Calls From Que	ue			0	
									Calls Handled				0	
									Call Transfers N	fade			0	
									Direct Calls Rec	eived			0	
									Direct Transfers	Received			0	
									Emails Received	8			0	
									Email Transfers	Made			0	
									External Calls P	laced			0	
									Total Instant M	essages Handled			0	
									Internal Calls P	laced			0	
									Total Alerting				0.00:00:00	
									Total Alerting D	Direct			0.00:00:00	
									Total Alerting F	rom Queue			0.00:00:00	
									Take Call David	Care Direct			0.0000.00	

The Details Table consists of the following sections:

- Information
  - o Summary statistics for the user.
- Contacts
  - A list of all contacts handled by the user today.
- Activities
  - o A list of all activities and state changes by the user today.
- Queues
  - Which queues the user is assigned to.
- Teams
  - Which teams the user is assigned to.

Each section can be resized, so you can fit the information you want to see. Scrollbars are available when information does not fit into a section of the panel (i.e., there is too much information).



ERS							U	SER - LAURA	(1001)				
Information <								Information	Contacts	Activities	Queues	Teams	
ID Image	Name	Display Name	Role Name	State	State Duration	Voice		Property				Value	
1001	Laura	Laura (1001)	User	📕 No Reason	0.00:10:02	sip:k			1)				
1002	Lucas	Lucas (1002)	User	Ready	0.00:33:34	sip:Lu	- In	<ul> <li>Statistics</li> </ul>					
1003	Paula	Paula (1003)	User	🔒 Logged Off	11.08:05:16	sip:Pi		Answered Queu	ed Calls Received			0	
1004	Francis	Francis (1004)	User	No Reason	0.00:34:08	sip:Fr	N N	Average Alerting				0.00.00:00	
1101	Sylvie	Sylvie (1101)	Team Lead	No Reason	0.00:33:27	sip:	1	Average Alerting	Direct			0.00:00:00	
1102	Antonio	Antonio (1102)	Team Lead	🔒 Logged Off	11.08:05:16	sip:	€ ≯	Average Alerting	From Queue			0.00.00:00	
1201	Andrea	Andrea (1201)	Supervisor	🔒 Logged Off	11.08:05:16	sip:A		Average Call Du				0.00:00:00	
1202	Marcel	Marcel (1202)	Supervisor	🔒 Logged Off	11.08:05:16	sip:M		Average Direct 0	all Duration			0.00.00.00	
1301	Julie	Julie (1301)	Administrator	Ready	0.00.09(51	sipulu		Average Email D	uration			0.00:00:00	
9998	Switch Admin	Switch Admin (9998)	Administrator	🔒 Logged Off	11.08:05:16			Average Instant	Message Duration			0.00.00:00	
9999	Global Admin	Global Admin (9999)	Global Admin	🚹 Logged Off	0.00:33:24	sip:k		Average Queues	Call Duration			0.00:00:00	
								Average Wrap U	p Duration			0.00:00:18	
								Calls From Queu	e			0	
								Calls Handled				0	
								Call Transfers M	de			0	
								Direct Calls Rece	ived			0	
								Direct Transfers	Received			0	
								Emails Received				0	
								Email Transfers	lade			0	
								External Calls PL	iced			2	
								Total Instant Me	ssages Handled			0	
								Internal Calls Pla	ced			1	
								Total Alerting				0.00:00:00	
								Total Alerting Di	rect			0.00.00.00	
								Total Alerting Fr	om Queue			0.00:00:00	
						,		Tala Cali Davas	Di+			0.00.00.00	

The list of all users are displayed on the left, allowing for easy comparison among users. You can view the Details Table for other users by clicking on the rows housed in the table on the left.

# Information Tab

This is the largest portion of the Users Details Table.

# **Columns Options**

The Detail Table for Users provides all information and data points for the selected user. Click the Columns heading on the left of the table and use the checkboxes to display and hide the information.

Infe	ormati	on K								nformation	Contacts	Activities Queues Teams	
ID		Image	Name	Display Name	Role Name	State	State Duration	Voice		- Search		Property	Value
-10	101	8	Laura	Laura (1001)	User	📕 No Reason	0.00:19:08	sip:ki	8	Туре		> Laura (1001)	
10	02	9	Lucas	Lucas (1002)	User	Ready	0.00;42;40	sip:L	Columns	Property		<ul> <li>Statistics</li> </ul>	
-10	03	9	Paula	Paula (1003)	User	🚹 Logged Off	11.08:14:22	sip:Pz	R	Value		Answered Queued Calls Received	0
10	04	9	Francis	Francis (1004)	User	No Reason	0.00;43:14	sip:Fr	ž			Average Alerting	0.00:00:00
1	01	9	Sylvie	Sylvie (1101)	Team Lead	No Reason	0.00:42:33	sip:Sj	9			Average Alerting Direct	0.00:00:00
1	02	9	Antonio	Antonio (1102)	Team Lead	🚯 Logged Off	11.08:14:22	sip:A				Average Alerting From Queue	0.00:00:00
12	101	9	Andrea	Andrea (1201)	Supervisor	📅 Logged Off	11.08:14:22	sip:A				Average Call Duration	0.00:00:00
1	202	9	Marcel	Marcel (1202)	Supervisor	🚯 Logged Off	11.08:14:22	sip:M				Average Direct Call Duration	0.00:00:00
1	01	9	Julie	Julie (1301)	Administrator	Ready	0.00:18:57	sip:Ju				Average Email Duration	0.00:00:00
99	98	9	Switch Admin	Switch Admin (9998)	Administrator	Logged Off	11.08:14:22					Average Instant Message Duration	0.00:00:00
99	99	9	Global Admin	Global Admin (9999)	Global Admin	📅 Logged Off	0.00:42:30	sip:ki				Average Queued Call Duration	0.00:00:00
												Average Wrap Up Duration	0.00:00:18
												Calls From Queue	0
												Calls Handled	0
												Call Transfers Made	0
												Direct Calls Received	0
												Direct Transfers Received	0
												Emails Received	0
												Email Transfers Made	0
												External Calls Placed	2
												Total Instant Messages Handled	0
												Internal Calls Placed	1
												Total Alerting	0.00:00:00
												Total Alerting Direct	0.00:00:00
												Total Alerting From Queue	0.00:00:00
												Tatal Call Duration Direct	0.0000.00



The gallery will refresh with the selected columns.

The table below explains the columns you can display.

User Information	Tab Columns
Column Name	Explanation
Туре	Type of user data. Options include Information and Statistics.
Property	All informational and statistic properties for users.
Value	The value of the information and statistic properties for the selected user.

By default, all columns are displayed on the table.

Note: Use the search field to find a column name in the list.

# **Filter Options**

Click the Filters heading on the left of the table and use the options available to filter your list of data points.

Information <							Information Contact	Astivities Overver Terrer	
							Information Contact	s Activities Queues Teams	
ID Image	Name	Display Name	Role Name	State	State Duration	Voice	Search	Property	Value
1001	Laura	Laura (1001)	User	No Reason	0.00:19:17	sipika	⊖ > Type	> Laura (1001)	
1002	Lucas	Lucas (1002)	User	Ready	0.00+42+49	sipiLu	> Property	<ul> <li>Statistics</li> </ul>	
1003	Paula	Paula (1003)	User	Logged Off	11.08:14:31	sip:Pt	y > Value	Answered Queued Calls Received	0
1004	Francis	Francis (1004)	User	No Reason	0.00:43:23	sip:Fr	Y / Value	Average Alerting	0.00:00:00
1101	Sylvie	Sylvie (1101)	Team Lead	No Reason	0.00:42:42	sip(S <sub>)</sub>	8	Average Alerting Direct	0.00.00.00
1102	Antonio	Antonio (1102)	Team Lead	Logged Off	11.08:14:31	sip:Ar	0	Average Alerting From Queue	0.00.00.00
1201	Andrea	Andrea (1201)	Supervisor	Logged Off	11.08:14:31	sip:Ar		Average Call Duration	0.00:00:00
1202	Marcel	Marcel (1202)	Supervisor	💧 Logged Off	11.08:14:31	sip:M		Average Direct Call Duration	0.00.00.00
1301	Julie	Julie (1301)	Administrator	Ready	0.00:19:06	sip:/u		Average Email Duration	0.00.00.00
9998	Switch Admin	Switch Admin (9998)	Administrator	Logged Off	11.08:14:31			Average Instant Message Duration	0.00:00:00
9999	Global Admin	Global Admin (9999)	Global Admin	💧 Logged Off	0.00:42:39	sip:k.		Average Queued Call Duration	0.00.00.00
								Average Wrap Up Duration	0.00:00:18
								Calls From Queue	0
								Calls Handled	0
								Call Transfers Made	0
								Direct Calls Received	0
								Direct Transfers Received	0
								Emails Received	0
								Email Transfers Made	0
								External Calls Placed	2
								Total Instant Messages Handled	0
								Internal Calls Placed	1
								Total Alerting	0.00.00.00
								Total Alerting Direct	0.00.00.00
								Total Alerting From Queue	0.00:00:00
								Total Call Develope Direct	000000

	Search
■ Columns	∨ Туре
mns	Search
7	(Select All)
Filters	Information
-	Statistics
	Reset Filter
	> Property
	> Value

Note: Use the search field to find a property name in the list.

# Contacts Tab

The Contacts Tab will provide information on the contacts handled by the selected user today.

To view details for the contacts handled by the selected user, click the arrow under the ID column:

ERS								USER - LAUR/	4 (1001)					=   0	98
Informati	on <							Information	Contacts	Activities	Queues	Teams			
ID	Image	Name	Display Name	Role Name	State	State Duration	Voice	- ID	Type	Name	Address	State	User Data	Time With U	Server
1001	8	Laura	Laura (1001)	User	No Reason	0.00/25/27	sipik	S ≥81	Voice	Laura	1001	Ended	User Data Se	1.23:59:58-	
1002	9	Lucas	Lucas (1002)	User	Ready	0.00:48:59	sip:L	1 V <sub>82</sub>	Voice	Laura	1001	Ended		0.00.00.25	
1003	9	Paula	Paula (1003)	User	🚯 Logged Off	11.08/20:41	sipiPa	> 83	Voice	Laura	1001	Ended		0.00:00:08	
1004	9	Francis	Francis (1004)	User	No Reason	0.00:49:33	sip:Fr	2							
1101	9	Sylvie	Sylvie (1101)	Team Lead	No Reason	0.00:48:52	sip:Sy	ters							
1102	2	Antonio	Antonio (1102)	Team Lead	🚯 Logged Off	11.08:20:41	sip:A								
1201	9	Andrea	Andrea (1201)	Supervisor	🔒 Logged Off	11.08:20:41	sipA								
1202	9	Marcel	Marcel (1202)	Supervisor	🚯 Logged Off	11.08/20:41	sip:M								
1301	9	Julie	Julie (1301)	Administrator	Ready	0.00:25:16	sipulu								
9998	9	Switch Admin	Switch Admin (9998)	Administrator	🔒 Logged Off	11.08/20/41									
9999	9	Global Admin	Global Admin (9999)	Global Admin	🚯 Logged Off	0.00:48:49	sipik								
(							•								i of 1 >



73

h	nfo	rmation	Contacts	Activities	Queues	Teams				
	ID		Туре	Name	Address	State	User Data	Time With U	Server	
	~	81	Voice	Laura	1001	Ended	User Data Se	1.23:59:58-		
Columns										
7		Timestamp		Event		Event Detail	Ac	tivities		
> Filters		December 06	, 2020 06:24:42	User Added		User ID: 1001	Pla	acing Call		
5		December 06	, 2020 06:24:42	Being Handled		User ID: 1001	Pla	acing Call		
		December 06	, 2020 06:24:42	Created		1001				
		December 06	, 2020 06:24:42	Voice Added		1				
		December 06	, 2020 06:24:42	Contact is bein	g routed					
		December 06	, 2020 06:24:42	In Workflow						
		December 06	, 2020 06:24:47	In Workflow		1001	In	Workflow		
		December 06	, 2020 06:24:47	User removed f	from contact	User ID: 1001	Ca	all Released		•
	>	82	Voice	Laura	1001	Ended		0.00:00:25		
	>	83	Voice	Laura	1001	Ended		0.00:00:08		

# **Columns Options**

The Contacts tab provides information regarding the contacts handled by the selected user today. Click the Columns heading on the left of the table and use the checkboxes to show and hide the information.

ERS								US	SER - LAUR	A (1001)						888
Informat	ion <								Information	Contacts	Activities	Queues	Teams			
ID	Image	Name	Display Name	Role Name	State	State Duration	Volo		Search		ID	Type	Name	Address	State	User Data
1001	8	Laura	Laura (1001)	User	No Reason	0.00:28:37	sipsk				> 81	Voice	Laura	1001	Ended	User Data
1002	8	Luces	Lucas (1002)	User	Ready	0.00:52:09	sip:L	dumte	🗹 Type		> 82	Voice	Laura	1001	Ended	
1003	9	Paula	Paula (1003)	User	🚷 Logged Off	11.08/23/51	sip:F		Address		> 83	Voice	Laura	1001	Ended	
1004	2	Francis	Francis (1004)	User	No Reason	0.00:52:43	sip:F		State							
1101	2	Sylvie	Sylvie (1101)	Team Lead	No Reason	0.00.52:02	sipiS	9	User Data							
1102	8	Antonio	Antonio (1102)	Team Lead	🚹 Logged Off	11.08.23.51	sipul		Server	User						
1201	8	Andrea	Andrea (1201)	Supervisor	🚹 Logged Off	11.08:23:51	sipul		-							
1202	9	Marcel	Marcel (1202)	Supervisor	🔒 Logged Off	11.08/23/51	sipit									
1301	0	Julie	Julie (1301)	Administrator	Ready	0.00.28-26	sip:J									
9998	0	Switch Admin	Switch Admin (9998)	Administrator	🚯 Logged Off	11.08:23:51										
9999		Global Admin	Global Admin (9999)	Global Admin	Logged Off	0.00:51:59	sip:k									
											1					

The gallery will refresh with the selected columns.

The table below explains the columns you can display.



User Contacts Ta	ab Columns
Column Name	Explanation
ID	The unique ID for the contact handled by the user.
Туре	The type of contact. Options include Voice, IM, Autodial, and Email.
Name	The name of the contact handled by the user.
Address	The address of the contact handled by the user – e.g., phone number, email, or SIP address.
State	The state of the contact handled by the user.
User Data	Contents of the User Data field for the contact handled by the user.
Time With User	The amount of time the user spent handling the contact.
Server	The server that the contact was handled on.

By default, all columns are displayed on the table.

Note: Use the search field to find a column name in the list.

# **Filter Options**

Click the Filters heading on the left of the table and use the data points available to filter your list.

ERS								US	ER - LAURA (1001)					=	996
Informati	ion <							1	nformation Contacts	Activities	Queues	Teams			
ID	Image	Name	Display Name	Role Name	State	State Duration	Voice		Search	ID	Type	Name	Address	State	User Da
1001	8	Laura	Laura (1001)	User	No Reason	0.00:28:44	sipiku	8	> ID	> 81	Voice	Laura	1001	Ended	User Da
1002	9	Lucas	Lucas (1002)	User	Ready	0.00:52:16	sipila	Junna	> Type	> 82	Voice	Laura	1001	Ended	
1003	2	Paula	Paula (1003)	User	Logged Off	11.08/23/58	sipR	Ţ		> 83	Voice	Laura	1001	Ended	
1004	9	Francis	Francis (1004)	User	No Reason	0.00:52:50	sip:Fr		> Name						
1101	2	Sylvie	Sylvie (1101)	Team Lead	No Reason	0.00:52:09	sip:Sj	Filters	> Address						
1102	9	Antonio	Antonio (1102)	Team Lead	Logged Off	11.08/23/58	sip:A	-0	> State						
1201	2	Andrea	Andrea (1201)	Supervisor	🚯 Logged Off	11.08:23:58	sipA		> User Data						
1202	9	Marcel	Marcel (1202)	Supervisor	🔒 Logged Off	11.08/23:58	sip:M		> Time With User						
1301	8	Julie	Julie (1301)	Administrator	Ready	0.00:28:33	sipth		> Server						
9998	2	Switch Admin	Switch Admin (9998)	Administrator	🔒 Logged Off	11.08:23:58			2 Server						
9999	0	Global Admin	Global Admin (9999)	Global Admin	💧 Logged Off	0.00:52:06	sipik								
4					1 To 11 of 11	K ≤ Page1of1	,			4			1743.4	3 K K P	ar lefl '



	Search
Columns	> ID
Imns	√ Туре
7	Search
Filters	(Select All)
	Voice
	IM
	🖂 Autodial
	🗹 Email
	Reset Filter
	> Name

Note: Use the search field to find a property name in the list.

# Activities

In this section, you can see the user's activities and various state changes for the current date.

# **Columns Options**

Click the Columns heading on the left of the table and use the checkboxes to show and hide the information.

nformation <							Information	Contacts	Activities	Queues	Teams		
) †	Image URL	Name	Display	Role Name	State	State Time	Search		EventTime	ŕ	State		
1001	8	Laura	Laura (1001)	User	Wrapup	0.00:23:47	Search		1	1. 2020 04	Logged On		
1002		Lucas	Lucas (1002)	User	Ready	0.00:23:47	∰ 🗹 State		_	1, 2020 04	Not Ready (No	Resson)	
1003	0	Paula	Paula (1003)	User	Logged Off	2.02:45:27	🖁 🗹 💠 Server			1, 2020 06	Logged Off		
1004	10	Francis	Francis (1004)	User	Logged Off	2.02;45:27	30			1, 2020 06	Logged On		
1101	0	Sylvie	Sylvie (1101)	Team Lead	Logged Off	2.02:45:27	Filters			1. 2020 06	Not Ready (No	Reason)	
1102	0	Antonio	Antonio (11	Team Lead	Logged Off	2.02;45:26				1, 2020 06	Ready		
1201	0	Andrea	Andrea (1201)	Supervisor	Logged Off	2.02:45:26				1, 2020 06			
1202	19	Marcel	Marcel (1202)	Supervisor	Logged Off	2.02:45:26				1. 2020 06			
1301	0	Julie	Julie (1301)	Administrator	Logged Off	4.00:24:15			-				
9998	0	Switch Admin	Switch Admi	Administrator	Logged Off	4.02:47:03							
9999	0	Global Admin	Global Adml	Global Admin	Not Ready	0.02:14:59							

The gallery will refresh with the selected columns.

The table below explains the columns you can display.

User Activities T	ab Columns				
Column Name	Explanation				
Event Time	Date and time of the event.				
State	The state associated with the event.				
Server The server that the user is logged into for the associated ev					

By default, all columns are displayed on the table.

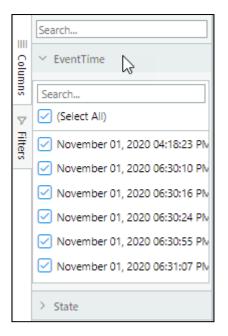
Note: Use the search field to find a column name in the list.

# **Filter Options**

Click the Filters heading on the left of the table and use the data points available to filter your list.



EF	RS							U	SER 1002						9	5
1	Information <								Information	Contacts	Activities	Queues	Teams			
1	ID †	Image URL	Name	Display	Role Name	State	State Time		Search		EventTime 1		State			
	1001	0	Laura	Laura (1001)	User	Wrapup	0.00:29:02		> EventTime		November 0	1, 2020 04	Logged On			
	1002	0	Lucas	Lucas (1002)	User	Ready	0.00:29:02	Columns	> State		November 0	1, 2020 04	Not Ready (N	lo Reason)		
	1003	0	Paula	Paula (1003)	User	Logged Off	2.02:50:42	3	/ State		November 0	1, 2020 06	Logged Off			
	1004	0	Francis	Francis (1004)	User	Logged Off	2.02:50:42	s ▷ Filters V	> Server		November 0	1, 2020 06	Logged On			
	1101	0	Sylvie	Sylvie (1101)	Team Lead	Logged Off	2.02:50:42	ilters			November 0	1, 2020 06	Not Ready (N	lo Reason)		
	1102	0	Antonio	Antonio (11	Team Lead	Logged Off	2.02:50:41	Į	5		November 0	1, 2020 06	Ready			
	1201	9	Andrea	Andrea (1201)	Supervisor	Logged Off	2.02:50:41				November 0	1, 2020 06	Alerting			
	1202	9	Marcel	Marcel (1202)	Supervisor	Logged Off	2.02:50:41				November 0	1, 2020 06	On Call			
	1301	9	Julie	Julie (1301)	Administrator	Logged Off	4.00:29:30									
	9998	0	Switch Admin	Switch Admi	Administrator	Logged Off	4.02:52:18									
	9999	0	Global Admin	Global Admi	Global Admin	Not Ready	0.02:20:14									
											4					



**Note**: Use the search field to find a property name in the list.

# Queues Tab

In this section, you can see the queues the user is assigned to by clicking the Queues tab.



US	ER - LA	AURA (1001)					
h	nformat	tion Contacts	Activities	Queues	Teams		
	ID	Name	Short Name	S	tatus	TASA	TASA2
III Col	6001	Sales Voice Queue	Sales	(	Day Service	0.00:00:45	0.00:01:00
Columns	6002	Tech Support Voice Q	TechSupp	I	Day Service	0.00:00:45	0.00:01:00
V	6004	Default Name (6004)	Df6004	I	Day Service	0.00:00:45	0.00:01:00
Filters	6500	Email Queue	Df6500	[	Day Service	0.00:00:45	0.00:01:00
SLE							

# **Columns Options**

Click the Columns heading on the left of the table and use the checkboxes to show and hide the information.

ERS								USER - LAURA (1001)				=   0	00
Informat	ion <							Information Contacts	Activitie	es Queues Te	ams		
ID .	Image	Name	Display Name	Role Name	State	State Duration	Voice	Search	ID	Name	Short Name	Status	TASA
1001		Laura	Laura (1001)	User	No Reason	0.00:34:04	sipcks	s 🖸 🛛	6001	Sales Voice Queue	Sales	Day Service	0.00.00.4
1002	2	Luces	Lucas (1002)	User	Ready	0.00:57:36	siptle	🖞 🗹 Name	6002	Tech Support Voice Q	TechSupp	Day Service	0.00.00.4
1003	8	Paula	Paula (1003)	User	🔒 Logged Off	11.08/29/18	siptR	Ru Short Name	6004	Default Name (6004)	D15004	Day Service	0.00.00
1004	2	Francis	Francis (1004)	User	No Reason	0.00:58:10	sipcFr		6500	Email Queue	D15500	Day Service	0.00:00-
1101	8	Sylvie	Sylvie (1101)	Team Lead	No Reason	0.00.57(29	sip(S)	TASA					
1102	8	Antonio	Antonio (1102)	Team Lead	💧 Logged Off	11.08/29:18	sipcA						
1201	10	Andrea	Andrea (1201)	Supervisor	🔒 Logged Off	11.08.29.18	sipcA						
1202	8	Marcel	Marcel (1202)	Supervisor	🔝 Logged Off	11.08/29/18	sipcM						
1301	8	Julie	Julie (1301)	Administrator	Ready	0.00.33:53	sipclu						
9998	8	Switch Admin	Switch Admin (9998)	Administrator	🔝 Logged Off	11.08/29/18							
\$959		Global Admin	Global Admin (9999)	Global Admin	🔒 Logged Off	0.00.57(26	sipth						
							,		<			lTo4of4 K < Pao	

The gallery will refresh with the selected columns.

The table below explains the columns you can display.

User Queue Assi	ignment Columns
Column Name	Explanation
ID	Queue ID as per the queue's profile in iceAdministrator.
Name	Queue Name as per the queue's profile in iceAdministrator.
Short Name	Queue Short Name as per the queue's profile in iceAdministrator.
Status	The current status of the queue.



User Queue Assi	ignment Columns
Column Name	Explanation
TASA	The queue's Target Average Speed of Answer as per the queue's profile in iceAdministrator.
TASA2	The queue's Target Average Speed of Answer 2 as per the queue's profile in iceAdministrator.

By default, all columns are displayed on the table.

Note: Use the search field to find a column name in the list.

# **Filter Options**

Click the Filters heading on the left of the table and use the data points available to filter your list.

Name Laura Lucas							US	ER - LAURA (1001)				- 1	885
Laura Lucas	ion <							Information Contacts	Activiti	es Queues Te	ams		
Lucas	Image Name	Display Name	Role Name	State	State Duration	Voice		Search	ID	Name	Short Name	Status	TASA
	Eaura Laura	Laura (1001)	User	📕 No Reason	0.0034:11	sip/ks	8	> ID	6001	Sales Voice Queue	Sales	Day Service	0.00.004
	Lucas	Lucas (1002)	User	Ready	0.0057/43	sipilu	Columns	> Name	6002	Tech Support Voice Q	TechSupp	Day Service	0.00.00
Paula	Paula Paula	Paula (1003)	User	Logged Off	11.08:29:25	sip:Pr	a V		6004	Default Name (6004)	D16004	Day Service	0.00.00+
Francis	Francis	Francis (1004)	User	No Reason	0.005817	sip/Fr			6500	Email Queue	D46500	Day Service	0.00.00
Sytvie	C Sylvie	Sylvie (1101)	Team Lead	📕 No Reason	0.00:57:36	sip:Sy	filters *	> Status					
Antonio	Antonio	Antonio (1102)	Team Lead	💧 Logged Off	11.08-29-25	sipcA	₹	D> tasa					
Andrea	Andrea	Andrea (1201)	Supervisor	🔝 Logged Off	11.08/29/25	sip:A		> TASA2					
Marcel	Marcel	Marcel (1202)	Supervisor	Logged Off	11.08/29/25	sip/M							
Julie	Julie	Julie (1301)	Administrator	Ready	0.003400	sipclu							
Switch Admin	Switch Admin	Switch Admin (9998)	Administrator	💧 Logged Off	11.08:29:25								
Global Admin	Global Admin	Global Admin (9999)	Global Admin	🔒 Logged Off	0.00:57:33	sipcks							
						ŀ			4				
					15/14/1	15-11-411 - 17 / Secolul 1					15(1)(1) - IC < Posto(1) > II		



_	Search
■ Columns	∼ ID 🍃
mns	Search
7	Select All)
Filters	6001
~	6002
	6004
	6500
	Reset Filter
	> Name
	> Short Name

Note: Use the search field to find a property name in the list.

# **Right-click menu options**

Right-click on a row in the table to perform additional tasks, such as log off all users from the queue.

RS								USER - I	AURA (1001)					-   8 8 5
Informa	tion <							Inform	ation Contacts	Activities	Queues	Teams		
ID	Image	Name	Display Name	Role Name	State	State Duration	Voice	- ID	Name	Short Name		Status	TASA	TASA2
1001		Laura	Laura (1001)	User	No Reason	0.00:38:20	sip:k.	0 6001	Sales Voice Queue	Sales		Day Service	0.00:00:45	0.00:01:00
1002	8	Lucas	Lucas (1002)	User	Ready	0.01:01:52	sipilu	6002	Tech Support Voice Q	TechSupp	Send Quick I	Message To All	Assigned Users In Queue	0.00.01:00
1003	9	Paula	Paula (1003)	User	🔝 Logged Off	11.08:33:34	sip:Pr	6004	Default Name (6004)	D16004	Send Quick I	Message To Log	ged On Users In Queue	0.00:01:00
1004	0	Francis	Francis (1004)	User	No Reason	0.01:02:26	sip:Fr	2 6500	Email Queue	D16500	Log Off All U	Isers From This	Queue	0.00:01:00
1101	9	Sylvie	Sylvie (1101)	Team Lead	No Reason	0.01:01:45	sip:5y	g.						
1102	0	Antonio	Antonio (1102)	Team Lead	🚡 Logged Off	11.08:33:34	sip:A							
1201	9	Andrea	Andrea (1201)	Supervisor	🚡 Logged Off	11.08:33:34	sipsA							
1202	0	Marcel	Marcel (1202)	Supervisor	🚯 Logged Off	11.08/33:34	sip:M							
1301	8	Julie	Julie (1301)	Administrator	Ready	0.00:38:09	sipulu							
9998	0	Switch Admin	Switch Admin (9998)	Administrator	🔒 Logged Off	11.08/33:34								
9999	0	Global Admin	Global Admin (9999)	Global Admin	Logged Off	0.01:01:42	sipika							
4					1 To 11 of 11	/ / Breslati	•						17.4.4	L IC < Page1of1⇒



The menu options that are available to you depends on whether or not you are logged on and whether or not the user you wish to interact with is logged on. For more information, refer to Chapter 2: The Queues Screen Right-click menu options on page 37.

# Teams Tab

In this section, you can see the teams the user is assigned to by clicking the Teams tab.

US	ER 1002					
l	nformation	Contacts	Activities	Queues	Teams	Х
	ID ↑	Name		Disp	layName	NumberUsersAssigned
ເພ ເ	1	All		All (	1)	11
Columns	2	Sales		Sale	s (2)	3
Filters						

Click Teams to see the teams that this user has been assigned to.

# **Columns Options**

Click the Columns heading on the left of the table and use the checkboxes to show and hide the information.



ERS								USER - LAUR	A (1001)				= 1 6	
Informa	tion <							Information	Contacts	Activities	Queues	Teams		
ID	Image	Name	Display Name	Role Name	State	State Duration	Voice	Search		ID	Name		Display Name	
1001		Laura	Laura (1001)	User	No Reason	0.00:41:59	sipik.			1	All		All (1)	
1002	0	Lucas	Lucas (1002)	User	Ready	0.01:05:31	siptu			2	Sales		Sales (2)	
1003	0	Paula	Paula (1003)	User	🔒 Logged Off	11.08/37/13	sipPa	Display Nar						
1004	8	Francis	Francis (1004)	User	No Reason	0.01:06:05	sip.Fr		ers mangines					
1101	0	Sylvie	Sylvie (1101)	Team Lead	No Reason	0.01:05:24	sip.S)	la l						
1102	8	Antonio	Antonio (1102)	Team Lead	6 Logged Off	11.08:37:13	sipA							
1201	0	Andrea	Andrea (1201)	Supervisor	🔝 Logged Off	11.08:37:13	sip:A							
1202		Marcel	Marcel (1202)	Supervisor	🚯 Logged Off	11.08:37:13	sip.M							
1301	0	Julie	Julie (1301)	Administrator	Ready	0.00:41:48	sipulu							
9998	8	Switch Admin	Switch Admin (9998)	Administrator	💧 Logged Off	11.08.37:13								
9999	0	Global Admin	Global Admin (9999)	Global Admin	🚯 Logged Off	0.01:05:21	sipiki							
4					1 To 11 of 11					4				pe1of1 > 3

The gallery will refresh with the selected columns.

The table below explains the columns you can display.

User Team Assig	Jser Team Assignment Columns				
Column Name	Explanation				
ID	Team ID as per the team's profile in iceAdministrator.				
Name	Team Name as per the team's profile in iceAdministrator.				
Display Name	Refers to the Team Name and Team ID.				
Number Users Assigned	The number of users assigned to the team.				

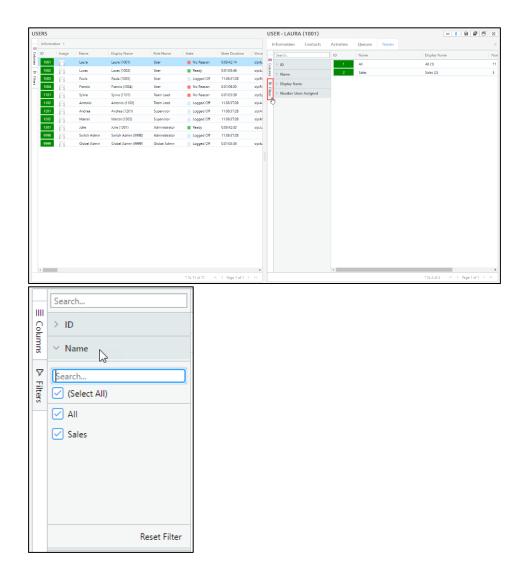
By default, all columns are displayed on the table.

Note: Use the search field to find a column name in the list.

# **Filter Options**

Click the Filters heading on the left of the table and use the data points available to filter your list of teams.





Note: Use the search field to find a property name in the list.

# **Right-click menu options**

Right-click on a row in the table to perform additional tasks, such as logging off all users in the team.



JSERS	5							USER - LAUI	RA (1001)		- 1 8 8 8
Infe	ormation <							Information	Contacts	Activities Queues Teams	
	Image	Name	Display Name	Role Name	State	State Duration	Voice	ID	Name	Display Name	Number Users Assigned
10	201	Laura	Laura (1001)	User	No Reason	0.00;44;43	sip:ki		All N		11
7 10	202	Lucas	Lucas (1002)	User	Ready	0.01:08:15	sipilu	Columns 2	Sales	send Quick Message to All Assigned Users in Team	3
10	203	Paula	Paula (1003)	User	Logged Off	11.08:39:57	sip:Pa			Send Quick Message To Logged On Users In Team	
-10	204	Francis	Francis (1004)	User	No Reason	0.01:08:49	sip:Fr	⊽ E		Log Off All Users In This Team	
-1	101	Sylvie	Sylvie (1101)	Team Lead	No Reason	0.01:08:08	sip:5j	8			
-1	102	Antonio	Antonio (1102)	Team Lead	🔒 Logged Off	11.08:39:57	sip:A				
12	201	Andrea	Andrea (1201)	Supervisor	Logged Off	11.08:39:57	sip:A				
12	202	Marcel	Marcel (1202)	Supervisor	🚹 Logged Off	11.08:39:57	sip:M				
13	301	Julie	Julie (1301)	Administrator	Ready	0.00:44:32	sipilu				
- 99	998	Switch Admin	Switch Admin (9998)	Administrator	🔒 Logged Off	11.08:39:57					
99	999	Global Admin	Global Admin (9999)	Global Admin	A Logged Off	0.01:08:05	sip:ka				
€					1 To 11 of 11		Þ				1To2of2 K < Page1of1 > ⇒

The menu options that are available to you depends on whether or not the user you wish to interact with is logged on and whether or not you have permission to manage the user. For more information, refer to Chapter 4: The Teams Screen Right-click menu options on page 95.



# ice

# **Chapter 4: The Teams Gallery**

The next available gallery view is the Teams gallery, accessible through the Teams icon. It displays statistics for all teams in your contact center.

MONITOR JOURNAL S	URVEY	REPORTS ADMINISTR	ATOR CAMPAIGN	ICEBAR	ACTIVE CONTACTS				JULIE (1301) Administrator	READY \\ 00:51:37	/ ©
	TEA	MS								-   8 8	8 ×
MONITOR 4		Drag here to set row groups									
🐕 Home		Information <		Users <				Contacts <			
3 Queues		ID Name	Display Name	Assigned	Logged On	On Contact	Not Ready	Contacts Handle			Avg C
	SULL	1 All	All (1)	11	2	0	0	0	0	0.00:00:00	0.00:0
Users	7	2 Sales 3 Customer Service	Sales (2)	3	0	0	0	0	0	0.00.00.00	0.00:0
😫 Teams	Filters	B Customer Service	Customer Service (3)	3	0	0	0	0	0	0.00.00.00	0.00:0
Settings											
settings											
		e la									
									1 to 3 of 3	IK K Page 1 of 1	1 > >



Each row represents a Team. Each row presents high level information about the team – Team name, Team ID, and the number of team members. The background colour of the Team ID indicates whether the user is meeting threshold requirements. For information on how to configure thresholds, refer to Thresholds on page 127. To modify threshold colors, refer to Display Settings on page 129.



### Note:

- All user types have access to the Teams gallery.
- Your user type controls your ability to view information about the different users.

For example, Administrators can view all the information for all the Users, Team Leaders, and Supervisors in the switch. In contrast, Team Leaders can only view the statistics and information on team members. For more information on user types and levels of access, refer to What Different User Types Can Do on page 24.



# The Team Gallery Toolbar

You can configure the gallery view by using the following options:

	iceMonitor Tool Bar
Toolbar Item	Function
Layout Options	These options will modify the arrangement of the team table and the team detail table.
Layout Saving Options	These options will allow you to save your layout changes or revert your changes.



	iceMonitor Tool Bar
Toolbar Item	Function
	Use this button to save the layout changes.
	Use this button to restore your layout to a previously saved layout.
	Use this button to reset your layout to the default settings.
	Use the button to enter Full Screen Mode. To exit full screen, use the ESC button on your keyboard.
	For more information on how to manage your layouts, please refer to page 17.

# **Columns Options**

The Teams grid provides all information and data points for each Team. Click the Columns heading on the left of the table and use the checkboxes to show and hide the information.

Image: C = D	TEAMS											=	895	N X
Operation         D 1         Name         Diplay         Asigned         Loged         On Cont         Not Ready         Contact         Any Aler         Any Call         Ang Call         A		Information <			Users <				Contacts <					
Image: Section of the section of th	C ∨ ☑ Information	ID ↑	Name	Display	Assigned	Logged	On Cont	Not Ready	Contacts	Avg Aler	Avg Call	Avg Call(	Avg Call(	, A
Image: Section of the section of th	B ⊡ ID	1	All	All (1)	11	3	1	1	0	0.00:00:00	0.00:00:00	0.00:00:00	0.00:00:00	c
mg         Image: Customer S         Customer S         0         0         0         0.0000000	🚽 🖾 Display Name	2	Sales	Sales (2)	3	2	1	0	0	0.00:00:00	0.00:00:00	0.00:00:00	0.00:00:00	c
Image: Image of the set	Users	3	Customer S	Customer S	3	0	0	0	0	0.00:00:00	0.00:00:00	0.00:00:00	0.00:00:00	c
	✓         □ Logged On           ✓         ○ On Contact           ✓         ✓         Not Ready           ✓         ✓         ○ Contacts           ✓         ✓         ○ Contacts Handled           ✓         ✓         ✓           ✓         ✓         ○ Contacts           ✓         ✓         ○           ✓         ✓         ○           ✓         ✓         ○           ✓         ✓         ○           ✓         ✓         ○           ✓         ✓         ○           ✓         ✓         ○           ✓         ✓         ○           ✓         ✓         ○           ✓         ✓         ○           ✓         ✓         ○           ✓         ✓         ○           ✓         ✓         ○           ✓         ✓         ○           ✓         ✓         ○           ✓         ✓         ○           ✓         ✓         ✓           ✓         ✓         ✓           ✓         ✓         ✓           ✓         ✓													

The gallery will refresh with the selected columns.



The table below explains the columns you can display.

Teams Table Co	lumns
Column Name	Explanation
Information	
ID	Refers to the Team ID.
Name	Refers to the Team Name.
Display Name	Refers to the Team Name and Team ID.
Users	
Assigned	The total number of users assigned to the Team.
Logged on	The total number of users logged on from the Team.
On Contact	The total number of users handling a contact from the Team.
Not Ready	The total number of users in Not Ready state from the Team.
Contacts	
Contacts Handled	The total contacts handled by members of the Team, includes placed and received contacts.
Contacts Handled (R)	The total contacts handled by members of the Team, includes only received contacts.
Avg Alerting	The average time spent in alerting state by members of the Team.
Avg Call	The average time spent on a call by members of the Team.
Avg Call (Q)	The average time spent on a queued call by members of the Team.
Avg Call (D)	The average time spent on a direct call by members of the Team.
Avg IM Duration	The average time spent on handling an IM by members of the Team.
Avg Email	The average time spent on handling an email by members of the Team.
Avg Wrap	The average time spent in Wrap Up state by members of the Team.

By default, all columns are displayed on the table.

Note: Use the search field to find a column name in the list.

**Column Headers** 



# **Column Header Actions**

Click the *Actions* button on the right side of the column name as shown below to open the menu of options.

TE	AMS								
	Inform	nation <		Users <				Contacts <	
≣ Col		Name	Display Name	Assigned	Logged On	On Contact	Not Ready	Contacts Handled	Avg Aler
Columns	1	Actions	All (1)	11	5	0	4	0	0.00:00:C
V	2	Sales	Sales (2)	3	3	0	3	0	0.00:00:C
Filters	3	Customer Service	Customer Service (3)	3	1	0	1	0	0.00:00:C
3									

Pin Column	Ctrl+Alt+P >
Autosize This Column	Ctrl+Alt+Q
Autosize All Columns	Ctrl+Alt+A
Size Columns To Fit	Ctrl+Alt+F
Expand Column Groups	Ctrl+Alt+E
Collapse Column Groups	Ctrl+Alt+G
Clear Filter From This Column	Ctrl+Alt+C
Clear Filters From All Columns	Ctrl+Alt+X
Save Columns	Ctrl+Alt+S
Restore Columns	Ctrl+Alt+R
Reset Columns	Ctrl+Alt+Z
Pagination	Ctrl+Alt+I >
Show Sidebar	Ctrl+Alt+T >
Hide Sidebar	Ctrl+Alt+T

Select an option from the menu to configure the columns and rows in the table.

The table below explains the menu options provided.

	Column Heading Menu Options						
Menu Option	Function						
Pin Column	<ul> <li>Select this option to lock the column on to one side of the table.</li> <li>Options include: <ul> <li>Pin Left</li> <li>Pin Right</li> <li>No Pin</li> </ul> </li> </ul>						



	Column Heading Menu Options
Menu Option	Function
Autosize This Column	Resize the selected column to only the necessary width.
Autosize All Columns	Resize all columns to only the necessary width.
Size Columns To Fit	Resize all columns to only the minimum width.
Expand Column Groups	Display all columns within each group.
Collapse Column Groups	Hide columns to display Group Names.
Clear Filter From This Column	Remove all filters added to the selected column.
Clear Filters From All Columns	Remove all filters from all columns in the table.
Save Columns	Save the current column settings.
Restore Columns	Revert column settings to the previous version.
Reset Columns	Reset column settings to the default settings.
Pagination	Sets the number of rows displayed in the table.  Auto 10 10 100 0ff Auto will fit as many rows as possible without using a scrollbar. Off to turn off pagination and display all rows on the same page.
Show Sidebar	Display sidebar options including Filter and Column settings.
Hide Sidebar	Hide sidebar options including Filter and Column settings.



# **Column Header Sorting**

Select the column name to sort the rows in the table by the selected column.

Ir	formation <			Users <				Contacts <		
ID	↑ =	Name	Display Name	Assigned	Logged On	On Contact	Not Ready	Contacts Handled	Avg Alerting	Avg Ca
	1	All	All (1)	11	5	0	4	0	0.00:00:00	0.00:00
	2	Sales	Sales (2)	3	3	0	3	0	0.00:00:00	0.00:00
	3	Customer Service	Customer Service (3)	3	1	0	1	0	0.00:00:00	0.00:00

3         Customer Service         Customer Service         3         1         0         1         0         0.000000           2         Sales         Sales         Sales         3         3         0         3         0         0.000000	ID ↓         ■         Name         Display Name         Assigned         Logged On         On Contact         Not Ready         Contacts Handled         Avg Alerting         Avg           ************************************	nformation	1									
Control         Image         Display Name         Assigned         Logged On         On Contact         Not Ready         Contacts Handled         Arg Alerting           Image         Customer Service         Customer Service (3)         3         1         0         1         0         0.0000000           Image         Sales         Sales (2)         3         3         0         3         0         0.0000000	ID         ■         Name         Display Name         Assigned         Logged On         On Contact         Not Ready         Contacts Handled         Avg Alerting         Avg           3         Customer Service         Customer Service (3)         3         1         0         1         0         0.0000000         0.000           2         Seles         Sales (2)         3         3         0         3         0         0.0000000         0.000		1			Users <				Contacts <		
✓         2         Sales         Sales (2)         3         3         0         3         0         0.00:00:00	7 2 Sales Sales (2) 3 3 0 3 0 0.00000 0.00	Ψ	≡	Name	Display Name	Assigned	Logged On	On Contact	Not Ready	Contacts Handled	Avg Alerting	Avg Ca
Y		🖑 з		Customer Service	Customer Service (3)	3	1	0	1	0	0.00:00:00	0.00:00
T All All All(1) 11 5 0 4 0 0.00000	T All All (1) 11 5 0 4 0 0.000000 0.00	2		Sales	Sales (2)	3	3	0	3	0	0.00:00:00	0.00:00
		1		All	All (1)	11	5	0	4	0	0.00:00:00	0.00:00
			<u>з</u>	2 3	Customer Service	Customer Service Customer Service (3) Sales Sales (2)	3         Customer Service         Customer Service (3)         3           2         Sales         Sales (2)         3	3         Customer Service         Customer Service (3)         3         1           2         Sales         Sales (2)         3         3	3         Customer Service         Customer Service (3)         3         1         0           2         Sales         Sales (2)         3         3         0	3         Customer Service         Customer Service (3)         3         1         0         1           2         Sales         Sales (2)         3         3         0         3	3         Customer Service         Customer Service (3)         3         1         0         1         0           2         Sales         Sales (2)         3         3         0         3         0	3         Customer Service         Customer Service (3)         3         1         0         1         0         0.0000000           2         Sales         Sales (2)         3         3         0         3         0         0.0000000

# **Filter Options**

Click the Filters heading on the left of the table and use the data points available to filter your list of Teams.



AMS												<b>D D</b>
V Search	Information <			Users <				Contacts <				
<ul> <li>Information</li> </ul>	ID ↑	Name	Display	Assigned	Logged	On Cont	Not Ready	Contacts	Avg Aler	Avg Call	Avg Call(	Avg Call(
> ID	1	All	All (1)	11	3	1	1	0	0.00:00:00	0.00:00:00	0.00:00:00	0.00:00:00
> Name	2	Sales	Sales (2)	3	2	1	0	0	0.00:00:00	0.00:00:00	0.00:00:00	0.00:00:00
> Display Name	3	Customer S	Customer S	3	0	0	0	0	0.00:00:00	0.00:00:00	0.00:00:00	0.00:00:00
✓ Users												
> Assigned												
> Logged On												
> On Contact												
> Not Ready												
<ul> <li>Contacts</li> </ul>												
> Contacts Handled												
> Avg Alerting												
> Avg Call												
> Avg Call(Q)												
> Avg Call(D)												
<ul> <li>Avg IM Duration</li> <li>Avg Email</li> </ul>												
> Avg Email > Avg Wrap												
Avg wrap												
	4											
	4											
V Search	4									_		
	4											
V Informatio	on											
V Information												
V Informatio	on											
I ✓ Informatio ✓ ID ↓ Search	on D											
↓ V Information V ID ↓ Eearch	on D											
✓ Informatio ✓ ID ✓ ID ✓ (Select All	on D											
↓ V Information V ID ↓ Eearch	on D											
✓ Informatio ✓ ID ↓ Search ✓ (Select All	on D											
<ul> <li>✓ Informatio</li> <li>✓ ID</li> <li>Search</li> <li>✓ (Select All</li> <li>✓ 1</li> </ul>	on D											
<ul> <li>✓ Informatio</li> <li>✓ ID</li> <li>Search</li> <li>✓ (Select All</li> </ul>	on D											
<ul> <li>✓ Informatio</li> <li>✓ ID</li> <li>✓ ID</li> <li>✓ Select All</li> <li>✓ 1</li> <li>✓ 2</li> </ul>	on D											
<ul> <li>✓ Informatio</li> <li>✓ ID</li> <li>Search</li> <li>✓ (Select All</li> <li>✓ 1</li> </ul>	on D											
<ul> <li>✓ Informatio</li> <li>✓ ID</li> <li>✓ ID</li> <li>✓ Select All</li> <li>✓ 1</li> <li>✓ 2</li> </ul>	on D											
<ul> <li>✓ Informatio</li> <li>✓ ID</li> <li>✓ ID</li> <li>✓ Select All</li> <li>✓ 1</li> <li>✓ 2</li> </ul>	on D											
<ul> <li>✓ Informatio</li> <li>✓ ID</li> <li>✓ ID</li> <li>✓ Select All</li> <li>✓ 1</li> <li>✓ 2</li> </ul>	on D											
<ul> <li>✓ Informatio</li> <li>✓ ID</li> <li>✓ ID</li> <li>✓ Select All</li> <li>✓ 1</li> <li>✓ 2</li> </ul>	on D											
<ul> <li>✓ Informatio</li> <li>✓ ID</li> <li>✓ ID</li> <li>✓ Select All</li> <li>✓ 1</li> <li>✓ 2</li> </ul>	on D											
<ul> <li>✓ Informatio</li> <li>✓ ID</li> <li>✓ ID</li> <li>✓ Select All</li> <li>✓ 1</li> <li>✓ 2</li> </ul>	on D											
<ul> <li>✓ Informatio</li> <li>✓ ID</li> <li>✓ ID</li> <li>✓ Select All</li> <li>✓ 1</li> <li>✓ 2</li> </ul>	on D											
<ul> <li>✓ Informatio</li> <li>✓ ID</li> <li>✓ ID</li> <li>✓ Search</li> <li>✓ (Select All</li> <li>✓ 1</li> <li>✓ 2</li> </ul>	on D											
<ul> <li>✓ Informatio</li> <li>✓ ID</li> <li>✓ ID</li> <li>✓ Select All</li> <li>✓ 1</li> <li>✓ 2</li> </ul>	on D											

Note: Use the search field to find a column name in the list.



# Row Groups

Click and drag columns to the top of the grid to categorize or group the rows in the grid.

### An example of using Row Groups:

MONITOR JOURNAL S	URVEY	REPORTS ADMINIST	RATOR CAMPAIGN	ICEBAR	ACTIVE CONTACTS				JULIE (1301) Administrator	READY 00:51:37	0
	TEAMS									- 1 8 0	8 ×
ONITOR 4	🗇 Drag	g here to set row groups									
Home	Inform	mation <		Users <				Contacts <			
Queues		Name	Display Name	Assigned	Logged On	On Contact	Not Ready	Contacts Handled	Contacts Handled (R)	Avg Alerting	Avg
Queues		All	All (1)	11	2	0	0	0	0	0.00:00:00	0.00:
Users	v 2	Sales	Sales (2)	3	0	0	0	0	0	0.00:00:00	0.00:
Teams	Filters	Customer Service	Customer Service (3)	3	0	0	0	0	0	0.00.00.00	0.00:
Settings											
	4										•
									1 to 3 of 3	IC C Page 1 of 1	> >1

2. Click and drag the On Contact column to the top of the grid.

		n Contact 🛞			
_	Informat	ion <		Users <	
III	ID	Name	Display Name	On Contact	Assigned
Columns	1	All	All (1)	0	11
7	2	Sales	Sales (2)	0	3
Filters	3	Customer Service	Customer Service (3)	0	3

3. The rows are now grouped by On Contact:

TE	AMS					
	🗐 🛛 🗰 On Contact 🛞					
		Information <		Users <		
	Group	ID Name	Display Name	On Contact	Assigned Logged On	Not Ready
Columns	> 0(3)					
Filters						

Note: You can add multiple columns to the top of the grid to created nested groups.



# Right-click menu options

Right-click on a row in the table to perform additional tasks, such as send quick messages or log off all users in a team.

	Information <				Users <				Contacts <		
1	D↓	Name	Display Name		Assigned	Logged On	On Contact	Not Ready	Contacts Handled	Avg Alerting	Avg C
	3	Customer Service	Customer Servi	ice (3)	3	1	0	1	0	0.00:00:00	0.00:0
	2	Sales	Send Quick Me	ssage To A	All Assigned Use	ers In Team	0	3	0	0.00:00:00	0.00:0
	1	All	Send Quick Me	ssage To l	Logged On User	rs In Team	0	4	0	0.00:00:00	0.00:0
			Log Off All Use	rs In This	Team						

The table below provides information on right-click menu options in the Team gallery.

	Teams Table Right-Click Menu
Menu Option	Function
Send Quick Message to All Assigned Users In Team	Select this option to use the Quick Text feature and send a message to all users assigned to the selected Team.
Send Quick message to Logged On Users In Team	Select this option to use the Quick Text feature and send a message to all logged on users assigned to the selected Team.
Log Off All Users In This Team	Select this option to log off all users assigned to this team.



This section has discussed the Team gallery, Team statistics, and the right click options. The next section describes how to drill down into statistics for individual teams.

Note: The statistics are updated in real time.

# **Details Table for the Teams Gallery**

To find more information about a team:

- 1. Click on the row in the team table.
- 2. The Details Table for that team will display.

EAMS								TE	AM - ALL (1)		
Inform	ation <		Users <				Contacts <		Information Users		
ID 1	Name	Display Name	Assigned	Logged On	On Contact	Not Ready	Contacts Ha		Property	Value	
1	All	All (1)	11	0	0	0	0		> All (1)		
2	Sales	Sales (2)	3	0	0	0	0	Columns	<ul> <li>Statistics</li> </ul>		
3	Customer Service	Customer Service (3)	3	0	0	0	0		Average Alerting Duration	0.00:00:00	
								Filters	Average Call Duration	0.00:00:00	
								ters	Average Call Duration Other	0.00:00:00	
									Average Email Duration	0.00:00:00	
									Average Instant Message Duration	0.00:00:00	
									Average Queued Call Duration	0.00:00:00	
									Average Wrap Up Duration	0.00:00:00	
									Number Contact Handled By Members	0	
									Number Users Assigned	11	
									Number Users Logged On	0	
									Number Users Not Ready	0	
									Number Users On Contact	0	

The Details Table consists of the following sections:

- Information
  - o Summary statistics for the team.
- Users
  - o Which users are assigned to the team.

Each section can be resized, so you can fit the information you want to see. Scrollbars are available when information does not fit into a section of the panel (i.e., there is too much information).



TE	٩MS								TE	AM - ALL (1)	
	Inform	ation <		Users <				Contacts <		Information Users	х
Cot	ID	Name	Display Name	Assigned	Logged On	On Contact	Not Ready	Contacts Ha		Property	
Columns	1	All	All (1)	11	5	0	3	0	Columns	> All (1)	
V	2	Sales	Sales (2)	3	3	0	2	0	dumn	<ul> <li>Statistics</li> </ul>	
Filters	3	Customer Service	Customer Service (3)	3	1	0	1	0	×	Average Alecting Duration	
-									3		
									+  +	Average Call Duration Other	
										Average Email Duration	
										Average Instant Message Duration	
										Average Queued Call Duration	
										Average Wrap Up Duration	
										Number Contact Handled By Members	
										Number Users Assigned	
										Number Users Logged On	
										Number Users Not Ready Number Users On Contact	
										Number Users On Contact	
	4							•		4	,
						1 To 3 of 3	IK K Page				1 To 2 of 2 IC < Page 1 of 1 > ⊃I

The list of all teams are displayed on the left, allowing for easy comparison among teams. You can view the Details Table for other teams by clicking on the rows housed in the table on the left.

# Information Tab

This is the largest portion of the Teams Details Table.

# **Columns Options**

The Detail Table for teams provides all information and data points for the selected team. Click the *Columns* heading on the left of the table and use the checkboxes to show and hide the information.



۸MS								TEAM - ALL (1)		
Inform	nation <		Users <				Contacts <	Information Users		
ID	Name	Display Name	Assigned	Logged On	On Contact	Not Ready	Contacts Ha	Search	Property	
1	All	All (1)	11	5	0	3	0	Type     Yroperty     Value	> All (1)	
2	Sales	Sales (2)	3	3	0	2	0	Property	<ul> <li>Statistics</li> </ul>	
3	Customer Service	Customer Service (3)	3	1	0	1	0	Rev Value	Average Alerting Duration	
								Filters	Average Call Duration	
								5	Average Call Duration Other	
									Average Email Duration	
									Average Instant Message Duration	
									Average Queued Call Duration	
									Average Wrap Up Duration	
									Number Contact Handled By Members	
									Number Users Assigned	
									Number Users Logged On	
									Number Users Not Ready	
									Number Users On Contact	
_										
4						K K Page 1	,			To2of2 K ≤ Page1of1 >

The gallery will refresh with the selected columns.

The table below explains the columns you can display.

Teams Information	on Tab Columns						
Column Name	Explanation						
Туре	Type of team data. Options include Information and Statistics.						
Property	All informational and statistic properties for teams.						
Value	The value of the information and statistic properties for the selected team.						

By default, all columns are displayed on the table.

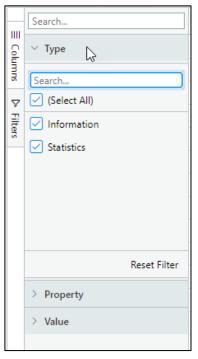
Note: Use the search field to find a column name in the list.

# **Filter Options**

Click the Filters heading on the left of the table and use the options available to filter your list of data points.



AMS								TEAM - A	LL (1)			- 1 8 9 5 1
Inform	ation <		Users <				Contacts <	Informat	ion	Users		
ID	Name	Display Name	Assigned	Logged On	On Contact	Not Ready	Contacts Ha	Search-			Property	
1	All	All (1)	11	5	0	3	0	G > Type			> All (1)	
2	Sales	Sales (2)	3	3	0	2	0	Column > Type			<ul> <li>Statistics</li> </ul>	
3	Customer Service	Customer Service (3)	3	1	0	1	0	v → Value			Average Alerting Duration	
								Value			Average Call Duration	
								8			Average Call Duration Other	
								0			Average Email Duration	
											Average Instant Message Duration	
											Average Queued Call Duration	
											Average Wrap Up Duration	
											Number Contact Handled By Members	
											Number Users Assigned	
											Number Users Logged On	
											Number Users Not Ready	
											Number Users On Contact	
4							+				<	
					1 To 3 of 3	IC C Page 1	1 of 1 → →I					1 To 2 of 2 IC C Page 1 of 1 ⇒ ⇒I



Note: Use the search field to find a property name in the list.

# Users Tab

In this section, you can see all the users that are assigned to the team by clicking the Users tab.



TE/	4M - A	ALL (1)			:	
Ir	nformat	tion Users				х
	ID	Image	Name	State	State Duration	Role Name
	1001	0	Laura	📕 No Reason	0.01:08:34	User
Columns	1002	0	Lucas	Ready	0.01:32:06	User
V	1003	0	Paula	🔒 Logged Off	11.09:03:48	User
Filters	1004	9	Francis	📕 No Reason	0.01:32:40	User
SLE	1101	0	Sylvie	📕 No Reason	0.01:31:59	Team Lead
	1102	0	Antonio	🔒 Logged Off	11.09:03:48	Team Lead
	1201	0	Andrea	🔒 Logged Off	11.09:03:48	Supervisor
	1202	0	Marcel	🔒 Logged Off	11.09:03:48	Supervisor
	1301	0	Julie	Ready	0.01:08:23	Administrator
	<mark>9998</mark>	0	Switch Admin	🔒 Logged Off	11.09:03:48	Administrator
	<mark>9999</mark>	0	Global Admin	🔒 Logged Off	0.01:31:56	Global Admin

# **Columns Options**

Click the Columns heading on the left of the table and use the checkboxes to show and hide the information.

TEAP	ИS							TEAM - ALL (1)					9 8 ×
	nformation <		Users <				Contacts <	Information Users					X
Columns	Name	Display Name	Assigned	Logged On	On Contact	Not Ready	Contacts Ha	Search.	ID	Image	Name	State	State Duration
100	1 All	All (1)	11	5	0	3	0	0 🗹 IP	1001	8	Laura	No Reason	0.01.09:26
	2 Sales	Sales (2)	3	3	0	2	0	Column / ID	1002		Lucas	Ready	0.01:32:58
Filter	3 Customer Service	Customer Service (3)	3	1	0	1	0	R Name State	1003	0	Paula	A Logged Off	11.09:04:40
-								State Duration	1004	0	Francis	No Reason	0.01:33:32
								🦉 🗹 Role Name	1101	9	Sylvie	No Reason	0.01:32:51
									1102	0	Antonio	🔝 Logged Off	11.09:04:40
									1201	9	Andrea	Logged Off	11.09:04:40
									1202	0	Marcel	🚹 Logged Off	11.09:04:40
									1301	9	Julie	Ready	0.01.09:15
									9998	0	Switch Admin	🚡 Logged Off	11.09:04:40
									9999	9	Global Admin	Logged Off	0.01:32:48
-							•		4				÷
					1 To 3 of 3	IC C Rage 1	1 of 1 → →I				1	To 11 of 11 K K Pa	ge1of1 > ⇒I

The gallery will refresh with the selected columns.

The table below explains the columns you can display.



101

Team User Assignments Tab Columns						
Column Name	Explanation					
ID	User ID as per the user's profile in iceAdministrator.					
Image	URL of the image as per the user's profile in iceAdministrator.					
Name	Name of the user as per the user's profile in iceAdministrator.					
State	The current state of the user.					
State Duration	The current state time of the user.					
Role Name	The user's role name as per the user's profile in iceAdministrator.					

By default, all columns are displayed on the table.

Note: Use the search field to find a column name in the list.

# **Filter Options**

Click the Filters heading on the left of the table and use the data points available to filter your list of users.

								TEAM - ALL (1)				= 1 E	
Inform	ation <		Users <				Contacts <	Information Users					
ID 1	Name	Display Name	Assigned	Logged On	On Contact	Not Ready	Contacts Ha	Search	ID	Image	Name	State	State Durati
(1)	All	All (1)	11	5	0	3	0		1001	2	Laura	No Reason	0.01.09.31
2	Sales	Sales (2)	3	3	0	2	0	O → ID → Name	1002	0	Lucas	Ready	0.01/33/03
3	Customer Service	Customer Service (3)	3	1	0	1	0		1003	19	Paula	🔒 Logged Off	11.09.04.45
								2	1004	8	Francis	No Reason	0.01/33/37
								g > State Duration	1101	2	Sylvie	No Reason	0.01:32:56
								C> Role Name	1102	0	Antonio	💧 Logged Off	11.09:04:45
									1201	0	Andrea	🔝 Logged Off	11.09.0443
									1202	0	Marcel	💧 Logged Off	11.09.04.43
									1301	2	Julie	Ready	0.01:09:20
									9998	9	Switch Admin	🔒 Logged Off	11.09.044
									9999	0	Global Admin	Logged Off	0.01:32:53



	Search								
E Col	> ID								
Columns	> Name								
7 F	✓ State								
Filters	Search								
vi									
	(Select All)								
	Alerting								
	Approved Admin Break								
	Coaching								
	Comfort Break								
	Conferencing								
	Consulting 🗸								
	Reset Filter								

Note: Use the search field to find a property name in the list.

# **Right-click menu options**

Right-click on a row in the table to perform additional tasks, such as logging in a user and changing their state.

٩MS								TEAM	- ALL (1)					- 1 8 8 8
Inform	nation <		Users <				Contacts <	Inform	nation Users					
ID	Name	Display Name	Assigned	Logged On	On Contact	Not Ready	Contacts Ha	- ID	Image	Name	St	late	State Duration	Role Name
1	All	All (1)	11	5	0	3	0	0 100	1	Laura N			0.01:12:07	User
2	Sales	Sales (2)	3	3	0	2	0	Columni 100		Luces	<sup>2</sup> Send Quick I	Message	0.01:35:39	User
3	Customer Service	Customer Service (3)	3	1	0	1	0	100		Paula	Log On/Off (		11.09.07:21	User
								2 100		Francis	Toggle to Re		0.01:36:13	User
								100		Sylvie	Toggle Not R		0.01:35:32	Team Lead
									2	Antonio	Log off of ice		11.09:07:21	Team Lead
								120		Andrea		Logged Off	11.09.07:21	Supervisor
								120		Marcel		Logged Off	11.09:07:21	Supervisor
								130		Julie		Ready	0.01:11:56	Administrator
								999		Switch Admir	n (	Logged Off	11.09:07:21	Administrator
								9999		Global Admir	n (	Logged Off	0.01:35:29	Global Admin
4			_		1 To 3 of 3	IC C Rage	• Iof1 > >i						1 To 11 of 11	K < Pagelof1 >



The menu options that are available to you depends on whether or not you are logged on and whether or not the user you wish to interact with is logged on. For more information, refer to Chapter 3: The Users Screen Right-click menu options on page 65.



# ice

# **Chapter 5: The Home Screen**

The Home Screen represents the highest level at which you can view information about your contact center. It can be used to provide a summary of the contact center or a table of contents for quick access to the information that you need frequently.

IONITOR 4	QUEUES	Aggregate 💌 💻	888	USERS		=	1885	TEA	MS	3 🛔 🛎 🛔		7
Home	💷 Drag hi	ere to set row groups		💷 Drag	here to set row	groups			Drag h	ere to set row groups		
Tiome	Informat	tion <			nation <				Informa	tion <		
Queues		Name	Short Name		Image	Name	Display Name		ID	Name	Display Name	
Users	Columns 6000	Default Name (6000)	Df6000	Columns		Laura	Laura (1001)	Columns	1	All	All (1)	
	v 6001	Sales Voice Queue	Sales	v ⊽ 100		Lucas	Lucas (1002)	~	2	Sales	Sales (2)	
Teams	Filters	Tech Support Voice Queue	TechSupp	> Filters		Paula	Paula (1003)	> Filte	3	Customer Service	Customer Service (3)	
Settings	<sup>8</sup> 6003	Customer Service Voice Queue	CustServ	<sup>8</sup> 100		Francis	Francis (1004)	SLIE				
2	6101	Sales Voice French Queue	FrSales	110	0	Sylvie	Sylvie (1101)					
	6102	Techn Support Voice French Queue	FrTchSpp	110	8	Antonio	Antonio (1102)					
	6103	Customer Service French Queue	FrCstSrv	120	0	Andrea	Andrea (1201)					
	6500	Email Queue	Email	120	8	Marcel	Marcel (1202)					
	6510	Email French Queue	FrEmail	130	8	Julie	Julie (1301)					
	6900	Training Queue	Training	999		Switch Admin	Switch Admin (999					
	6910	French Training Queue	FrTming	999	8	Global Admin	Global Admin (999					
	7000	IM Queue	IM									
	7100	IM French Queue	FriM									

All user types have access to the Home Screen. For more information on user types, refer to page What Different User Types Can Do on page 24.



#### How to configure your Home Screen

This section provides information on how to do the following:

- How to add or remove the tables
- How to lock the tables
- How to configure the columns on the tables
- How to organize the home screen
- How to save and restore your home screen layout

#### How to Add or Remove the Tables

There are separate tables for users, queues, and team information. Use the following buttons to add or remove the tables from the home screen:



QUEUES				88	U	SERS			=	1995	TE/	٩MS			= 1	886
Informat	ion <					Informa	tion <					Infor	mation <		Users <	
ID Columns	Name	Short Name	Status	TASA	0		Image	Name	Display Name	Role Name	0	ID	Name	Display Name	Assigned	Logged On
6001	Sales Voice Queue	Sales	Day Service	0.00.0	- Inne	1001	2	Laura	Laura (1001)	User	Columns	1	All	All (1)	11	5
V 6002	Tech Support Voice Queue	TechSupp	Day Service	0.00.0	~	1002	8	Lucas	Lucas (1002)	User	7	2	Sales	Sales (2)	3	3
6003	Customer Service Voice Queue	CustServ	Night Service	0.00.0	1	1003	8	Paula	Paula (1003)	User	Filters	3	Customer Service	Customer Service (3)	3	1
6004	Default Name (6004)	Df6004	Day Service	0.00.0	3	1004	8	Francis	Francis (1004)	User	2					
6500	Email Queue	Df6500	Day Service	0.00.0		1101	8	Sylvie	Sylvie (1101)	Team Lead						
						1102	8	Antonio	Antonio (1102)	Team Lead						
						1201	8	Andrea	Andrea (1201)	Supervisor						
						1202	8	Marcel	Marcel (1202)	Supervisor						
						1301	8	Julie	Julie (1301)	Administrator						
						9998		Switch Admin	Switch Admin (9998)	Administrator						
						9999		Global Admin	Global Admin (9999)	Global Admin						
4		1 To 5 of 5	< Page 1 of 1	• •		4			1To 11 of 11 K K	► Page 1 of 1 → →1		€	_	1703.053	IK K Page	1of1 > )

You can change the layout of the table and it will not affect the information displayed on the home screen.

The screen is populated horizontally from the upper left corner. New items are placed after existing items.

You can also toggle to the full-screen mode from the home screen. The full-screen mode is recommended for wallboard displays.



#### How to lock the tables

Use the lock icon to lock the order of the tables on the Home page.

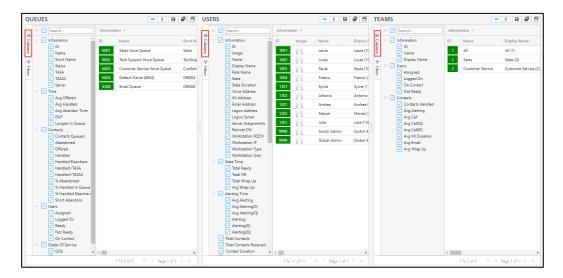
If locked, the views will remain in the order Queues (left), Users (center), and Teams (right).

If unlocked, the views will be displayed in the order that the tables are added in.

#### How to configure the columns on the tables

#### Add columns

- 1. Select *Columns* on the left side of the table.
- 2. Review the list of data points and select the checkbox to add the column to the table.



#### Remove columns

- 1. Select *Columns* on the left side of the table.
- 2. Review the list of data points and unselect the checkbox to remove the column from the table.

#### Collapse and expand columns

Use the arrows on the right side of the category names to hide or display all columns within a category.



107

QU	EUES		=	1 8 9	SX	US	ERS		=	89	8 C	TE	AMS		=	1 8 9	2 2
	Informa >	Time >	Contacts <				Informa >	State Ti >	Alerting Time				Informa >	Users >	Contacts <		
	Queu ↑	Avg Offe	Contacts	Abandon	Offered		ID †	Total Rea	Avg Aler	Avg Aler	Avg A		ID †	Assigned	Contacts	Avg Aler	Avg C
Columns	6000	0.00:00:00	0	0	0	Columns	1001	0.00:00:00	0.00:00:00	0.00:00:00	0.000	Columns	1	11	0	0.00:00:00	0.00.0
7	6001	0.00:00:00	0	0	0	7	1002	0.00:00:31	0.00:00:00	0.00:00:00	0.000	7	2	3	0	0.00:00:00	0.00.0
Filters	6002	0.00:00:00	0	0	0	Fiters	1003	0.00:00:00	0.00:00:00	0.00:00:00	0.0010	-	3	3	0	0.00:00:00	0.00%
9	6003	0.00:00:00	0	0	0	â	1004	0.00:00:00	0.00:00:00	0.00:00:00	0.0010	9					
	6004	0.00:00:00	0	0	0		1101	0.00:00:00	0.00:00:00	0.00:00:00	0.0010						
	6500	0.00:00:00	0	0	0		1102	0.00:00:00	0.00:00:00	0.00:00:00	0.00:0						
	6900	0.00:00:00	0	0	0		1201	0.00:00:00	0.00:00:00	0.00:00:00	0.00:0						
	7000	0.00:00:00	0	0	0		1202	0.00:00:00	0.00:00:00	0.00:00:00	0.00:0						
							1301	0.00:00:00	0.00:00:00	0.00:00:00	0.00:0						
							9998	0.00:00:00	0.00:00:00	0.00:00:00	0.0010						
							9999	0.00:00:00	0.00:00:00	0.00:00:00	0.0010						
	€				÷		4				•						•

How to organize your Home Screen

Use the following buttons to organize the tables on the home screen:



Use the Horizontal View to display all tables side by side:

QU	IEUES		=	1 0 3	X C	US	ERS		=	I 6 9	S X	TE	AMS		=	1 🖬 🕲	80
	Information <						Information <						Information <			Users <	
	Queu †	Queue N	Queue S	Status	Target A	0	ID ↑	Image URL	Name	Display	Role	0	ID †	Name	Display	Assigned	Logg
Columns	6000	Default Nam	Df6000	Night Service	0.00:00:	Columns	1001	9	Laura	Laura (1001)	User	Columns	1	All	All (1)	11	3
~	6001	Sales Voice	Sales	Day Service	0.00:00:	7	1002	8	Lucas	Lucas (1002)	User		2	Sales	Sales (2)	3	2
Filters	6002	Tech Suppor	TechSupp	Day Service	0.00:00:	Hters	1003	0	Paula	Paula (1003)	User	Fiters	3	Customer S	Customer S	3	0
8	6003	Customer S	CustServ	Night Service	0.00:00:	8	1004	9	Francis	Francis (1004)	User	3					
	6004	Default Nam	D16004	Day Service	0.00:00:		1101	9	Sylvie	Sylvie (1101)	Team						
	6500	Email Queue	D16500	Night Service	0.00:00:		1102	9	Antonio	Antonio (11	Team						
	6900	Default Nam	D16900	Night Service	0.00:00:		1201	9	Andrea	Andrea (1201)	Super						
	7000	IM Queue	Df7000	Night Service	0.00:00:		1202	9	Marcel	Marcel (1202)	Super						
							1301	9	Julie	Julie (1301)	Admi						
							9998	9	Switch Admin	Switch Admi	Admi						
							9999	2	Global Admin	Global Admi	Globa						
	4						4						4				

Use the Vertical View to display all tables one over the other:



J.	Informa >	Time 3		Contacts <											Users <	
	Queu ↑	Avg Of	e	Contacts	Abandon	Offered	Handled	Handled	Handled	Handled	% Aband	% Handl	% Handl	Short Ab	Assigned	
	6000	0.00:00	00	0	0	0	0	0	0	0	0%	0%	0%	0	0	
1	4															
													1	To 1 of 8	Page 1 of 8	>
E	RS														9	อ
	Informa >	State T		Alerting Time	<							Calls <				
	ID †	Total R	a	Avg Aler	Avg Aler	Avg Aler	Alerting	Alerting(	Alerting(	Total Co	Contact	Calls Ha	Queued	Direct Ca	Answere	
	1001	0.00:00	00	0.00:00:00	0.00:00:00	0.00:00:00	0.00:00:00	0.00:00:00	0.00:00:00	0	0.00:00:00	0	0	0	0	
	1002	0.00:00	31	0.00:00:00	0.00:00:00	0.00:00:00	0.00:00:00	0.00:00:00	0.00:00:00	0	0.00:00:00	0	0	0	0	
	1003	0.00:00	00	0.00:00:00	0.00:00:00	0.00:00:00	0.00:00:00	0.00:00:00	0.00:00:00	0	0.00:00:00	0	0	0	0	
	1004	0.00:00	00	0.00:00:00	0.00:00:00	0.00:00:00	0.00:00:00	0.00:00:00	0.00:00:00	0	0.00:00:00	0	0	0	0	
Ľ	4															_
														o 4 of 11	Page 1 of 3	
Α	MS													= 1	🖬 🕲 '	อ
	Informa >	Users		Contacts <												
	ID †	Assigne	d	Contacts	Avg Aler	Avg Call	Avg Call(	Avg Call(	Avg IM	Avg Email	Avg Wrap					
	1	11		0	0.00:00:00	0.00:00:00	0.00:00:00	0.00:00:00	0.00:00:00	0.00:00:00	0.00:00:00					
	2	3		0	0.00:00:00	0.00:00:00	0.00:00:00	0.00:00:00	0.00:00:00	0.00:00:00	0.00:00:00					
	3	3		0	0.00:00:00	0.00:00:00	0.00:00:00	0.00:00:00	0.00:00:00	0.00:00:00	0.00:00:00					

#### How to save and restore your Home Screen layout

Use the following buttons to save and restore your Home Screen configurations.



#### Save layout configurations

After configuring your Home Screen, use the disk icon by to save your layout. This layout will remain on your home page the next time you open iceMonitor.

#### Restore layout configurations

Use the restore button if you wish to restore your Home Screen to a previously saved layout.

Reset layout configurations

Use the reset button if you wish to reset your Home Screen to the default iceMonitor layout.

Toggle to full-screen This iceMonitor can be projected onto a display and monitored regularly throughout the day. Use the expand button toggle to full-screen mode. To exit full-screen mode, select ESC on your keyboard.

For more information on how to manage your layouts, please refer to page 17.



# ice

### **Chapter 6: Settings**

The last available gallery view is Settings, accessible through the Settings icon. It displays the configurable settings for your iceMonitor tool.

IONITOR	< SET	TINGS							
Home	Ak	rts Hidden Queues	Hidden Users	Hidden Teams	Queue Statistics	User Statistics Team Statistic	s Display Settings		
Queues		+ ADD							=    🔒 🖉
Users		Edit	ID		Is Active	Conditions	Action	Message	Remove
Teams	Columns	1	1010			Queue: Number Of C	ontacts In	Number of contacts in qu	eue i 💼
Settings	Piters								
	1 terrs								

The Settings screen provides options to configure the iceMonitor display.

**Note:** iceMonitor refreshes after you have made changes to settings. The next time you log on, iceMonitor will still display the new configuration.

By default, the Alerts tab is open. To configure a different part of iceMonitor, click on the appropriate tab.

The tabs and the items you can configure under them are described in the table below:



	iceMonitor Settings
Tab Name	Function
Alerts	Configure alerts that can be sent out through email, appear on the iceMonitor as a pop up, or displayed on a Microsoft Teams channel.
Hidden Queues	Hide queues that you do not need to view or show hidden queues.
Hidden Users	Hide users that you do not need to view or show hidden users.
Hidden Teams	Hide teams that you do not need to view or show hidden teams.
Queue Statistics	Configure the names of the statistic columns and the threshold settings for queue statistics.
User Statistics	Configure the names of the statistic columns and the threshold settings for user statistics.
Team Statistics	Configure the names of the statistic columns and the threshold settings for team statistics.
Display Settings	Configure other display settings such as labels used and threshold colors.



#### Alerts

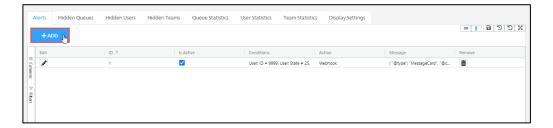
iceMonitor can send alerts to the iceMonitor browser, to email addresses, or to a Microsoft Teams channel when a certain threshold is reached.

**Note:** These alerts apply to your iceMonitor account – other users will not receive the same alerts unless you configure and send it to them through email or Microsoft Teams channel.

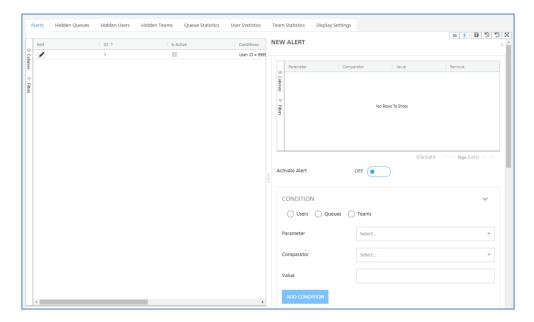
Click the *Alerts* tab to add a new alert or edit an existing alert. This panel is composed of an *Add* button and a table of all existing alerts.

To build a new alert expression, complete the following steps:

1. Click Add.



2. The New Alert form expands on the right to include several text boxes, drop-down menus, radio button, and button options. Fields and buttons are greyed out until you have added a condition.



3. A notification alert is composed of 4 configurable components: Condition, Server, Notification, and Time.



All 4 components must be completed before you can save the alert.

Note:

• By default, Activate Alert is disabled.

Activate Alert	OFF
----------------	-----

- Remember to save the alert before leaving this tab. If you leave this tab without saving the alert, when you return to the New Alert form, the information will no longer be available.
- 4. Select the type of condition that you wish to create: User, Queue, Team, or Contact. Click the corresponding radio button.

CONDITION		~
Users Queues	) Teams	
Parameter	Select	*
Comparator	Select	*
Value		
ADD CONDITION		

5. Select a parameter from the Parameter drop-down. This contains the same options as the Sort By options available for that type of condition.

CONDITION	Teams	~
Parameter	select	
Comparator	Queue ID Queue Name	•
Value	Status Number Of Users Assigned	
ADD CONDITION	Number Of Contacts In Queue	
	Longest Contact In Queue	
	Number Of Users Logged On	

For information on user parameters, refer to Column Options on page 56.

6. After you have selected a parameter, the Comparator dropdown list becomes available. Depending on the parameter you have selected, the options available in the Comparator drop-



CONDITION 
Value
Comparator
Value
ADD CONDITION
Z

CONDITION
Z
CONDITION
Z
CONDITION
Z
CONDITION
Z
CONDITION
Z
CONDITION
Z
CONDITION
Z
CONDITION
Z
CONDITION
Z
CONDITION
Z
CONDITION
Z
CONDITION
Z
CONDITION
Z
CONDITION
Z
CONDITION
Z
CONDITION
Z
CONDITION
Z
CONDITION
Z
CONDITION
Z
CONDITION
Z
CONDITION
Z
CONDITION
Z
CONDITION
Z
CONDITION
Z
CONDITION
Z
CONDITION
Z
CONDITION
Z
CONDITION
Z
CONDITION
Z
CONDITION
Z
CONDITION
Z
CONDITION
Z
CONDITION
Z
CONDITION
Z
CONDITION
Z
CONDITION
Z
CONDITION
Z
CONDITION
Z
CONDITION
Z
CONDITION
Z
CONDITION
Z
CONDITION
Z
CONDITION
Z
CONDITION
Z
CONDITION
Z
CONDITION
Z
CONDITION
Z
CONDITION
Z
CONDITION
Z
CONDITION
Z
CONDITION
Z
CONDITION
Z
CONDITION
Z
CONDITION
Z
CONDITION
Z
CONDITION
Z
CONDITION
Z
CONDITION
Z
CONDITION
Z
CONDITION
Z
CONDITION
Z
CONDITION
Z
CONDITION
Z
CONDITION
Z
CONDITION
Z
CONDITION
Z
CONDITION
Z
CONDITION
Z
CONDITION
Z
CONDITION
Z
CONDITION
Z
CONDITION
Z
CONDITION
Z
CONDITION
Z
CONDITION
Z
CONDITION
Z
CONDITION
Z
CONDITION
Z
CONDITION
Z
CONDITION
Z
CONDITION
Z
CONDITION
Z
CONDITION
Z
CONDITION
Z
CONDITION
Z
CONDITION
Z
CONDITION
Z
CONDITION
Z
CONDITION
Z
CONDITION
Z
CONDITION
Z
CONDITION
Z
CONDITION
Z
CONDITION
Z
CONDITION
Z
CONDITION
Z
CONDITION
Z
CONDITION
Z
CONDITION
Z
CONDITION
Z
CONDITION
Z
CONDITION
Z
CONDITION
Z
CONDITION
Z
CONDITION
Z
CONDITION
Z
CONDITION
Z
CONDITION
Z
CONDITION
Z
CONDITION
Z
CONDITION
Z
CONDITION
Z
CONDITION
Z
CONDITION
Z
CONDITION
Z
CONDITION
Z
CONDITION
Z
CONDITION
Z
CONDITION
Z
CONDITION
Z
CONDITION
Z
CONDITION
Z
CONDITION
Z
CONDITION
Z
CONDITION
Z
CONDITION
Z
CONDITION
Z
CONDITION
Z
CONDITION
Z
CONDITION
Z
CONDITION
Z
CONDITION
Z
CONDITION
Z
CONDITION
Z
CONDITION
Z
CONDITION
Z
CONDITION
Z
CONDITION
Z
CONDITION
Z
CONDITION
Z
CONDITION
Z
CONDITION
Z
CONDITION
Z
CONDITION
Z
CONDITION
Z
CONDITION
Z
CONDITION
Z
CONDITION
Z
CONDITION
Z
CONDITION
Z
CONDITION
Z
CONDITION
Z
CONDITION
Z
CON

down changes. For the available options for each Parameter, refer to Appendix B: Conditions for Alerts.

7. Enter a value for the condition.

CONDITION		~
🔵 Users 💿 Queues 🔵	Teams	
Parameter	Number Of Contacts In Queue	Ŧ
Comparator	>	*
Value	10	

You can enter alphanumeric text or select from a drop-down menu where available. For information on what you can put into the Value field for different Parameters, refer to Appendix B: Conditions for Alerts on page 134. iceMonitor will validate statistics against the condition you have set here.

Click Add Condition to add the condition to the conditions table.

8. Continue until you have all the conditions you need for your alert. After you have finished creating conditions, proceed to the next step.

#### Note:

- All conditions in the list must be true for the alert to trigger.
- Once you create one condition, the Notification section is no longer greyed out.
- 9. To remove an existing condition, highlight the condition and click the trash can icon.



	Parameter	Comparator	Value	Remove
	Number Of Contacts In	>	10	<b>T</b>
Columns				2
~				
> Filters				
ers.				
	4			•

That condition is removed from the Conditions table.

10. Select a Server Name from the drop down that is associated with this alert.

SERVER		$\sim$
Server:	Aggregate	•
	Aggregate	
	Any Server	

11. Configure the notification of the alert.

Select either Notify me in the UI, Send Email, or Webhook. By default, Notify me in the UI is selected.

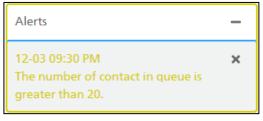
NOTIFICATION	~
Notify me in the UI     Send Email	
🔘 Webhook	
Message	
Message	
INSERT VALUE	

#### Notify me in UI:

When this option is selected, the alert will appear in the iceMonitor and iceManager interface.



	USERS								
ONITOR <	🗇 Dra	g here to set row g	roups						
Home		mation <							
	0 ID	Image	Name	Display Name	Role Name	State	State Duration	Voice Address	IM Address
Queues	Columns 100	1 8	Laura	Laura (1001)	User	No Reason	0.00:00:24	sip:Laura@computer-talk.com	sip:Laura@computer-talk.com
Users	√ 100		Lucas	Lucas (1002)	User	fi Logged Off	0.00:47:41	sip:Lucas@computer-talk.com	sip:Lucas@computer-talk.com
	Filters		Paula	Paula (1003)	User	🔒 Logged Off	0.02:05:01	sip:Paula@computer-talk.com	sip:Paula@computer-talk.com
Teams	3 100		Francis	Francis (1004)	User	🔒 Logged Off	22.18:38:53	sip:Francis@computer-talk.com	sip:Francis@computer-talk.com
Settings	110	1	Sylvie	Sylvie (1101)	Team Lead	fi Logged Off	0.02:05:06	sip:Sylvie@computer-talk.com	sip:Sylvie@computer-talk.com
	110	2	Antonio	Antonio (1102)	Team Lead	🔒 Logged Off	0.19:26:49	sip:Antonio@computer-talk.com	sip:Antonio@computer-talk.com
	120	1	Andrea	Andrea (1201)	Supervisor	Logged Off	0.02:05:03	sip:Andrea@computer-talk.com	sip:Andrea@computer-talk.com
	120	12	Marcel	Marcel (1202)	Supervisor	No Reason	0.00:08:27	sip:Marcel@computer-talk.com	sip:Marcel@computer-talk.com
	130	1	Julie	Julie (1301)	Administrator	No Reason	0.00:19:34	sip:Julie@computer-talk.com	sip:Julie@computer-talk.com
	999		Switch Admin	Switch Admin (9998)	Administrator	Logged Off	22.18:38:53		
	999	9	Global Admin	Global Admin (9999)	Global Admin	🔒 Logged Off	0.02:47:42		



- 1. Type the message you want to send in the Message textbox.
- 2. Select the appropriate variable that represents the value you would like to display when the alert appears. The *Insert Value* button will remain greyed out until the drop-down is opened and a variable is selected.

NOTIFICATION	~
Notify me in the UI     Send Email	
O Webhook	
Message	
Message	
The second secon	



An example of the message that appears with the alert that we have set up so far could be as follows:

Message	
The number of contacts in queue is <@NumberContactsQueued@> and Not Ready is <@NumberUsersNotRe	
Number Of Users Not Ready 🔹	INSERT VALUE

You will be notified when the threshold has been met.

ADNITOR C	QUEUES  Drag here Informatic Columns Columns	Aggregate to set row groups in < Name	¥	=	8 8	USERS	g here to set r		OF CONTACTS IN QUEUE	12-17 01:09 PM	< e
Queues Users	Informatio	n <				Dra	g here to set r	w groups			and its
Users	0										
Users	O ID	Name					mation <				
	6000		Short Name	Status	TASA	g ID	Image	Name	Display Name	Role Name	Stat
		Default Name (6000)	D16000	Night Service	00:00:45	Columns	1	Laura	Laura (1001)	User	
		Sales Voice Queue	Sales	Day Service	00:00:45	v 10	2	Lucas	Lucas (1002)	User	6
Teams	Filters	Tech Support Voice Queue	TechSupp	Day Service	00:00:45	Filter	3	Paula	Paula (1003)	User	ô
Settings	<sup>27</sup> 6003	Customer Service Voice Queue	CustServ	Day Service	00:00:45	3 10	4	Francis	Francis (1004)	User	ŵ
	6101	Sales Voice French Queue	FrSales	Day Service	00:00:45	- 11	1	Sylvie	Sylvie (1101)	Team Lead	ŵ
	6102	Techn Support Voice French Queue	FrTchSpp	Night Service	00:00:45	-11	2	Antonio	Antonio (1102)	Team Lead	6
	6103	Customer Service French Queue	FrCstSrv	Night Service	00:00:45	12	1	Andrea	Andrea (1201)	Supervisor	6
	6500	Email Queue	Email	Day Service	00:00:45	12	2	Marcel	Marcel (1202)	Supervisor	
	6510	Email French Queue	FrEmail	Night Service	00:00:45	13	1	Julie	Julie (1301)	Administrator	
	6900	Training Queue	Training	Day Service	00:00:45	- 99	8	Switch Admin	Switch Admin (9998)	Administrator	ŵ
	6910	French Training Queue	FrTming	Night Service	00:00:45	99	9	Global Admin	Global Admin (9999)	Global Admin	
	7000	IM Queue	IM	Day Service	00:00:45						
	7100	IM French Queue	FriM	Night Service	00:00:45						

#### Send Email

1. Once you select Send Email, the Message textbox and Address textboxes become available.



NOTIFICATION	~
	Ť
<ul> <li>Notify me in the UI</li> <li>Send Email</li> </ul>	
O Webhook	
Message	
	li
▼ INSER	TVALUE
Address	
	ADD ADDRESS
	AUD AUDICUS
	REMOVE ADDRESS

2. Type the message you want to send in the Message textbox.

NOTIFICATION	$\sim$
Notify me in the UI      Send Email	
O Webhook	
Message	
Number of Contacts in queue is	
<@NumberContactsQueued@> and Number of Users in Not Ready is	
li li	
▼ INSERT VALUE	
Address	
ADD ADDRESS	
REMOVE ADDRES	5

Use the drop-down below the text box to select the value you want to be referred to.

3. Enter the email address you wish to send the alert to and click Add Address.



Address	
supervisors@computer-talk.com	
	REMOVE ADDRESS

Repeat until you have inputted all the email addresses you need to.

**Note:** If you type in an invalid email, iceMonitor will not allow you to add the address. Correct the mistake and continue adding addresses.

Address	
supervisors@computer-talk.com	
	REMOVE ADDRESS

4. To remove existing email addresses in the list, highlight the address and click the checkbox and select *Remove Address*.

Address	
	ADD ADDRESS
supervisors@computer-talk.com	

<u>Play Audio</u> Select this option to configure audio for the alert.



Note: Audio alerts are only available for the "Notify me in the UI" option.

🖌 Play Audio				
<ul> <li>In Monitor</li> </ul>	🔵 In Manager			
Audio Link:				
Repeat:	0	Indefinitely		
Pause Between Audio (s):	0			

The table below explains the fields available to configure audio for an alert.

Audio Alert Optio	ns
Field	Explanation
In Monitor	Select this option to play the audio alert only when iceMonitor is open.
In Manager	Select this option to play the audio when iceManager is open to any page, including but not limited to iceMonitor.
Audio Link	<ul> <li>Enter the URL or the audio file name.</li> <li>Use the Play button to play the audio file.</li> <li>Note: <ul> <li>Audio files must be placed onto the server in order to have access through iceMonitor. Format includes: <ul> <li>directory: [root web location]/assets/Audio/Alerts/</li> <li>url: [https://server:port]/assets/Audio/Alerts/</li> </ul> </li> <li>Supported formats include: <ul> <li>.ogg</li> <li>.wav</li> <li>.mp3</li> </ul> </li> <li>3 audio files are accessible by default. To use one of the default audios, enter one of the following into the Audio Link field: <ul> <li>alert1.mp3</li> <li>alert2.mp3</li> <li>alert3.mp3</li> </ul> </li> </ul></li></ul>
Repeat	Enter the number of times to repeat the audio file.



Audio Alert Optio	Audio Alert Options						
Field	Explanation						
	Select the Indefinitely checkbox to continuously play the audio file.						
	Note: Valid input includes 0 to 2147483647						
Pause Between Audio (s)	Enter the number of seconds in between repeating the audio file.						
	Note: Valid input includes 0 to 2147483647						

12. In the Time section, you can specify the alert interval and when you wish to receive these alerts.

By default, the minimum time between each alert is 1 minute (or 60 seconds). By default, "Within this time" is disabled.

Note: 60 seconds is the lowest interval time allowed.

TIME ~								
Minimum time between alerts (s) 60								
Within this tin	ne							
From:	O Pick a date-t	time	To:	③ Pick a date-time				

To specify a time frame in which you wish to receive these alerts, enable Within this time and click the clock icon.

TIME Minimum time b	petween alerts (s) 60		~
☑ Within this tir	ne		
From:	O Pick a date-time	To:	O Pick a date-time

When you click the clock icon, a drop-down containing hours appears. Select the appropriate From and To times before proceeding.



TIME Minimum time b	× ×	РМ		<
Within this tin	Cancel	Set		
From:	⑦ Pick a date-time	S To:	O Pick a date-time	

13. Click Save to add it to the alert list.

	ADD					=   0 5 5
Edit	ADD	ID †	Is Active	Conditions Action	Message	Remove
ø		1		User: ID = 9999, User: State ≠ 25, Webhook	{ "@type": "MessageCard", "@c	Ē
ø		2	<b>Z</b>	Queue: Number Of Contacts In Send Email	Number of Contacts in queue i	Ô

You can adjust the size of the columns by dragging the borders.

14. To remove an alert, highlight the alert on the list and click the trash can icon.

#### Note:

- iceMonitor will validate conditions from the top of the list to the bottom, so add conditions in a logical order. All conditions must be true for an alert to be sent.
- It is recommended that you do not put too many conditions onto one alert you can always create a new alert to address different thresholds.



#### Hidden Users/Queues/Teams

The Hidden Users, Hidden Queues, and Hidden Teams tabs allow you to hide the rows you do not need to see or show the rows that you wish to see in the respective tables. You can also modify the display so that only the Users, Teams, and/or Queues that are assigned to you are shown.

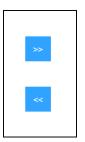
The details panel consists of a Sort By Name button, arrow buttons, range selection, and two columns. This panel is the same for the three tabs, so this topic is covered in one section.

MONITOR JOURNAL SI	JRVEY REPORTS ADMINISTRATOR CAMP	PAIGN ICEBAR ACTIVE CONTACTS			× 9				DIANE (1010) Administrator	OTHER 00:16:51	$\sim$	୍
MONITOR <	SETTINGS											
A Home	Alerts Hidden Queues Hidden Users	Hidden Teams Queue Statistics	User Statistics	Team Statistics	Display Setting	s						
Oueues	SORT BY NAME								Begin	End	~~	
Users	V	isible						Hic	dden			
🚢 Teams	6000 - Voice Queue		~			001 - Voice (	Queue 1					*
0¢ Settings	6002 - IM Queue     6004 - E-mail Queue     6008 - Voice Queue 2     6012 - IM Queue 2		×	~		003 - IM Que 005 - E-mail 006 - Hunt C 007 - Paralle 009 - Voice C 010 - Overflo 011 - Voice C 011 - Voice C 013 - IM Que	eue 1 Queue 1 Queue I Queue Queue 3 ow Queue Queue 4 eue 3					•
	SHOW ALL QUEUES SHOW QUEUES ASSIGN	NED TO ME										



To hide a user, queue, or team:

- 1. Find the user/queue/team you wish to hide in the left column, using the scroll bar or the search bar.
- 2. Highlight the row and click the >> button.



To move more than one row, select multiple checkboxes before clicking the >> button.

3. The row will appear on the right column.

MONITOR JOURNAL !	SURVEY REFORTS ADMINISTRATOR CAMPAIGN ICEBAR CONTACTS	X         Image: Constraint of the state of the st
MONITOR (	SETTINGS	
🖷 Home	Alerts Hidden Queues Hidden Users Hidden Teams Queue Statistics User Statistics Team Statistics C	Display Settings
S Queues	SORT BY NAME	Begin End >>
💄 Users	Visible	Hidden
👛 Teams	6000 - Voice Queue	6001 - Voice Queue 1
©© Settings	6002 - IM Queue	6003 - IM Queue 1
	6004 - E-mail Queue	6005 - E-mail Queue 1
	6008 · Voice Queue 2     6012 · IM Queue 2	6006 - Hunt Queue 6007 - Parallel Queue
		6009 - Voice Queue 3
		6010 - Overflow Queue
		6011 - Voice Queue 4
	*	6013 - IM Queue 3     6014 - IM Queue 4     *
		1 1 BOINTIN ODEDEN
	SHOW ALL QUEUES SHOW QUEUES ASSIGNED TO ME	

As you add more rows to the hidden list, a scroll bar will appear so you can navigate through the list.

#### To show a user/queue/team:

- 1. Find the user/queue/team you wish to show in the right column, using the scroll bar.
- 2. Select the checkbox next to the row and click the << button.

Alert	i Hidden Queues	Hidden Users	Hidden Teams	Queue Statistics	User Statistics	Team Statist	tics	s Display Settings	
s	DRT BY NAME							Begin End >>	
		Visibl	e					Hidden	
0	6001 - Sales Voice	e Queue		*			~	6000 - Default Name (6000)	<b>^</b>
0	6002 - Tech Supp	ort Voice Queue					~	6900 - Training Queue	
0	6003 - Customer	Service Voice Qu	eue			1	~	7000 - IM Queue	
0	6101 - Sales Voice	e French Queue			**				
0	6102 - Techn Sup	port Voice Frenc	h Queue						
0	6103 - Customer	Service French Q	ueue		~~				
0	6500 - Email Que	ue							
0	6510 - Email Fren	ich Queue							
0	6910 - French Tra	ining Queue							
0	7100 - IM French	Queue							
									*
SHOV	ALL QUEUES SHO	W QUEUES ASSI	GNED TO ME						

To move more than one row, select multiple checkboxes before clicking the << button.

3. The row will appear on the left column.

SORT	BYNAME							Begin	End	>>
		Visib	le					Hidden		
	6001 - Sales Voic	e Queue		•			6000 - Default Name (60	)00)		
	6002 - Tech Supp	ort Voice Queue					6900 - Training Queue			
	6003 - Customer	Service Voice Qu	ieue			_				
	6101 - Sales Voio	e French Queue								
	6102 - Techn Sup	port Voice Frend	h Queue			·				
	6103 - Customer	Service French G	lueue							
	6500 - Email Que	ue			<<					
	6510 - Email Fren	ich Queue								
	6910 - French Tra	iining Queue								
	7000 - IM Queue			_						
	7100 - IM French	Queue								

As you add more rows to the visible list, a scroll bar will appear so you can navigate through the list.



#### **User Statistics/Queue Statistics/Team Statistics**

The User Statistics, Queue Statistics, and Team Statistics tabs allow you change the column names and threshold for each statistic.

The details panel consists of a table. This panel is the same for the three tabs, so this topic is covered in one section.

The User Statistics tab is comprised of a table with eight columns:

- Name
- Short Label
- Relative Value
- Prefer Large Values
- Show Warning Threshold
- Show Critical Threshold
- Warning Level Threshold
- Critical Level Threshold

Alerts Hidden Queue	is Hidden Users	Hidden Teams Qu	ueue Statistics User Statistics	Team Statistics Di	splay Settings		
Name	Short Label	Relative Value	Prefer Large Values	Show Warning Thresh	Show Critical Threshold	Warning Threshold	Critical Threshold
Total Contact Duration	Contact Duration	0		<ul><li>✓</li></ul>		70%	85%
Total Contact Duration Total Contacts	Total Contacts	0		<b>Z</b>		70%	85%
Total Call Duration From	Call Duration(Q)	0		<b>Z</b>		70%	85%
Total Call Duration Direct	Call Duration(D)	0		<b>~</b>		70%	85%
Total Email Duration	Email Duration	0		<b>Z</b>		70%	85%
Total IM Duration	IM Duration	0		<b>Z</b>		70%	85%
Total Alerting	Alerting	0		<b>Z</b>	<ul><li>✓</li></ul>	70%	85%
Total Alerting From Queue	Alerting(Q)	0		<b>Z</b>		70%	85%
Total Alerting Direct	Alerting(D)	0		<b>Z</b>		70%	85%
Calls Handled	Calls Handled	0		2		70%	85%
Call Transfers Made	Call Transfers	0				70%	85%

To sort the table by a column header, click on the column header. A triangle will appear next to the header name. Upward pointing triangle indicates ascending order and a downwards pointing triangle indicates descending order.



#### Name

All parameters for the Queue, User, or Team gallery view are listed in this column.

#### **Relative Value**

This is used to configure the thresholds:

To modify the Relative Value field, double-click on it.

A	lerts Hidden Queues	Hidden Users	Hidden Teams	Queue Statist
	Name	Short Label	Relative Val	ue
0	Number Of Users Assigned	Assigned	0	
Columns	Number Of Contacts In Qu	Contacts Queued	10	÷
	Longest Contact In Queue	Longest In Queue	0	
₹ I	Number Of Users Logged	Logged On	0	
Filters	Number Of Users On Cont	On Contact	0	
	Number Of Users Ready	Ready	0	
	Number Of Users Not Ready	Not Ready	0	
	Number of Contacts Offered	Offered	0	

**Note:** iceMonitor collects data before it resets at the conclusion of each day. The reset time can be configured in iceAdministrator. Once the data has been reset, it is no longer part of the statistic calculations displayed in the tables.

#### **Prefer Large Values**

Select the checkbox in the Prefer Large Values column to indicate that large values are better than small values for that statistic. By default, Prefer Large Values is disabled (i.e., the checkboxes are unchecked). When Prefer Large Values is enabled, the Color Threshold will adjust accordingly.

**Example:** For a help desk supervisor, a large number of users on contact indicates that things are operating as expected but a large number of abandoned calls indicates that something requires attention. In this case, large values for one statistic is great but large values for another shows that something is wrong.

To ensure iceMonitor accurately reflects this, enable Prefer Large Values checkbox for the Number of Users On Contact statistic. Verify the Prefer Large Values checkbox for Number of Contacts Abandoned row remains disabled. This will ensure the Color Threshold adjusts accordingly.

For more information on the Colour Threshold setting, refer to page 127.



127

# Thresholds: Warning Level Threshold, Critical Level Threshold, and Color Threshold

To add thresholds for a statistic, select the checkbox under Show Warning Threshold and Show Critical Threshold. To configure Thresholds for each statistic, modify the Warning Threshold and Critical Threshold columns.

Team Statistics Displa	y Settings		
Show Warning Threshold	Show Critical Threshold	Warning Threshold	Critical Threshold
		n/a	n/a
		70%	85%
<ul> <li>✓</li> </ul>	<ul> <li>✓</li> </ul>	70%	85%
<ul> <li>✓</li> </ul>		70%	85%
		70%	85%
<b>V</b>		70%	85%
		70%	85%
		70%	85%
<b>Z</b>	<ul><li>✓</li></ul>	70%	85%
<ul> <li>✓</li> </ul>		70%	85%
		n/a	n/a
		n/a	n/a
<ul> <li>✓</li> </ul>	<b>V</b>	70%	85%
<b>V</b>		70%	85%
<ul> <li>✓</li> </ul>		70%	85%
<ul> <li>✓</li> </ul>		70%	85%
		70%	85%
<ul> <li>✓</li> </ul>		70%	85%
<ul> <li>✓</li> </ul>		70%	85%
<ul> <li>✓</li> </ul>		70%	85%
<b>Z</b>		70%	85%
V		70%	85%
<ul> <li>✓</li> </ul>	<b>V</b>	70%	85%



To modify thresholds, double click the field under Warning Threshold and Critical Threshold.

Team Statistics Disp	lay Settings			
Show Warning Threshold	Show Critical Threshold	Warning Threshold	Critical Threshold	
		n/a	n/a	
		70%	85 <u>T</u>	÷
	✓	70%	85%	
	<ul> <li>✓</li> </ul>	70%	85%	
		70%	85%	
		70%	85%	
		70%	85%	
		70%	85%	
	<ul> <li>✓</li> </ul>	70%	85%	
<ul><li>✓</li></ul>		70%	85%	

To disable the threshold, unselect the checkboxes under the Show Warning Threshold and Show Critical Threshold columns.

Team Statistics Dis	play Settings		
Show Warning Threshold	Show Critical Threshold	Warning Threshold	Critical Threshold
		n/a	n/a
<b>Z</b>	<ul> <li>✓</li> </ul>	70%	85%
	<ul> <li>✓</li> </ul>	70%	85%
		70%	85%
		70%	85%
<b>V</b>	<ul> <li>✓</li> </ul>	70%	85%
<b>V</b>	<ul> <li>✓</li> </ul>	70%	85%
		70%	85%
	<	70%	85%



#### **Display Settings**

The Display Settings for Users, Supervisors, Team Leads, and Administrator contain the following options:

- 1. User Information Settings
- 2. Threshold Color Settings

MONITOR JOURNAL S		ACTIVE IONTACTS	9 D	Ģ	a 😑	DIANE (1010) Administrator	OTHER 00:18:53	$\sim$	0
MONITOR <	SETTINGS								
😤 Home	Alerts Hidden Queues Hidden Users Hidden Teams Queue S	atistics User Statistics Team Statistics Display	y Settings						
S Queues	User State	Icon and Text +							
🛓 Users									
😩 Teams	Show Not Ready Reasons	on 💶							
C Settings	Reset Not Ready Time On Reason Change	ON <b>O</b>							
	User On Call	Show Queue Short Name *							
	Threshold Colours	Critical							
		Warning							
		Ok							

The table below describes the options you can change:

Name of Field/Drop- down	Description
User State	Select an option from the dropdown to display the user's state in the Users Table. The options include: 1. Text Only State Logged Off 2. Icon Only State @
	3. Icon and Text          State         ① Logged Off         @ Ready         Not Ready



Show Not Ready Reasons	Select this checkbox to show the specific not ready reason that agents had selected.           State           Comfort Break
Reset Not	Restart the Not Ready timer whenever a user changes their
Ready Time On	Not Ready reason code. This is used to represent the time
Reason Change	spent in each Not Ready reason.
User On Call	<ul> <li>Select an option from the dropdown to display the queue details for the current call that the user is handling. The options include:</li> <li>1. Show Queue Name</li> <li>2. Show Queue Short Name</li> <li>3. Show Queue ID</li> </ul>
Threshold Colors	Configure the threshold colors for all statistics. To do this: 1. Select Critical, Warning, or Ok. Critical Warning Ok 2. Select a color for the threshold and click OK.



# ice

## **Appendix A: User State icons**

	User States			
lcon	Description			
0	Logged Off – the user is logged off.			
0	Logged On – the user is in the process of logging on.			
	Ready – the user in is a Ready state, indicating he or she is available to handle incoming calls.			
	Not Ready – the user is Not Ready, indicating he or she is unavailable to take incoming calls.			
	The user's Not Ready Reason will be displayed under user information.			
	If a No Reason is displayed this means that the user was placed into the Not Ready state as a result of a missed call.			
	<b>Note:</b> A user with the Disable Auto Not Ready class of service feature enabled stays in the Ready state after a missed call. This class of service feature is usually disabled.			
	Wrap Up – This icon is displayed when the user has the class of service feature that allows them to enter a Wrap-up state after each queued call. The user stays in the Wrap-up state until they make themselves Ready again.			
	Picking PAQ Call – the user is using the Pick PAQ feature on iceBar to pick a call out of a Personal Access Queue (PAQ).			



	User States				
lcon	Description				
$\swarrow_{\square}$	Picking Held Call – the user is using the Pick Held feature on iceBar to pick a call that has been placed on hold by another iceBar user.				
	Picking Ringing Call – the user is using the Pick Ring feature on iceBar to pick a call that is ringing at another iceBar workstation.				
	Picking ACD Call – the user is using the Pick ACD Call feature on iceBar to retrieve a call that is waiting in a queue that they do not normally take calls from.				
77	Alerting – a contact is alerting at the user's workstation. Depending on the configuration of ice, this can mean the user's phone is ringing, or the user is hearing a beep in his or her headset.				
	Placing Call – the user is initiating a call.				
C	On Call – the user is either on an inbound or outbound call. This symbol is only displayed if you have opened iceMonitor after the user placed or received a call.				
C S K	On Call-Internal – the user is on a user-to-user call.				
Co	On Call-Direct – the user is on a call that has been placed directly to the user, as opposed to a call that arrives from a queue.				
C	On Call-External – the user is on an external call.				
C.	On Call-From Queue – the user is on a call that originated in a queue.				
	Swapping PAQ Call – the user is swapping the call they are currently handling for a call that is waiting in their Personal User Queue (PAQ).				
	On Email – the user is currently in the Email state. A user enters the Email state upon receiving an email message through ice.				
	On IM – the user is handling a queued instant message.				
	On Web Chat – the user is handling a queued web chat.				



	User States				
lcon	Description				
R	Consulting – the user is on a consultation call. This allows the user to put their caller into a holding state while they place a call to a third party. A consultation call is initiated with the <i>Consult</i> or <i>Conference</i> button on iceBar.				
$\mathcal{S}_{\mathcal{S}}$	Conferencing – the user is on a conference call. This allows the user to have a three-way conversation with the caller and a third party. A conference call is initiated with the <i>Conference</i> button on iceBar.				
	Transferring a Call – the user is transferring a call. A transfer is initiated with the <i>Transfer</i> button on iceBar.				
	Holding – the user has placed a caller on hold.				
$\mathcal{C}^{00}$	Held – the user is currently on hold. You see this symbol if the user is placed on hold while on a user-to-user call				
$\mathcal{C}$	Re-routing Call – the user is being re-routed. For example, the user is re- routed if he or she calls another user and is then call-forwarded to voicemail.				
$\bigcirc$	Monitoring – the user is performing Silent Monitoring.				
	In PAQ – the user is waiting in another user's Personal User Queue (PAQ).				
$\mathcal{C}^*$	Receiving Fast Busy – Indicates a fast busy status. The user has received a fast busy tone because of a dialing error when making an outbound call or other user error.				
?	Unknown State – Indicates a possible communication problem with ice.				
£73	In Workflow – the user has called a workflow DN. A workflow DN is a four- digit number that acts as an access point to a specific part of the workflow. For example, each queue number is a workflow DN that allows the user to direct calls to the queue or transfer calls to the queue.				
$\mathcal{C}^{\pm}$	Initiating call				
	Listening to the audio file				



# ice

### **Appendix B: Conditions for Alerts**

To ensure that you receive the information that you need, iceMonitor provides many parameters, enabling you to specify the type of alert you want to receive.

Note the definitions of the symbols and word that follow:

- ≠: does not equal to
- =: equal to
- >: greater than
- ≥: equal to or greater than
- <: less than
- ≤: equal to or less than
- String: sequence of numbers, characters, and symbols such as @



User conditions				
Parameter	Available Comparators	Value to input		
Domain	≠, =	Numeric		
Email Address	≠, =	String		
ID	≠, =	Numeric		
IM Address	≠, =	String		
Name	≠, =	String		
Role Name	≠, =	Alphanumeric		
State	≠, =	Select from drop-down		
Voice Address	≠, =	Alphanumeric		
Answered Queued Calls Received	>, ≥, <, ≤, =, ≠	Numeric		
Average Alerting	>, ≥, <, ≤, =, ≠	Numeric		
Average Alerting Direct	>, ≥, <, ≤, =, ≠	Numeric		
Average Alerting From Queue	>, ≥, <, ≤, =, ≠	Numeric		
Average Call Duration	>, ≥, <, ≤, =, ≠	Numeric		
Average Direct Call Duration	>, ≥, <, ≤, =, ≠	Numeric		
Average Email Duration	>, ≥, <, ≤, =, ≠	Numeric		
Average IM Duration	>, ≥, <, ≤, =, ≠	Numeric		
Average Queued Call Duration	>, ≥, <, ≤, =, ≠	Numeric		
Average Wrap	>, ≥, <, ≤, =, ≠	Numeric		
Call Transfers Made	>, ≥, <, ≤, =, ≠	Numeric		
Calls From Queue	>, ≥, <, ≤, =, ≠	Numeric		
Calls Handled	>, ≥, <, ≤, =, ≠	Numeric		
Direct Calls Received	>, ≥, <, ≤, =, ≠	Numeric		
Direct Transfers Received	>, ≥, <, ≤, =, ≠	Numeric		

In the table below, parameters, the available comparators, and value to input are displayed.



User conditions				
Parameter	Available Comparators	Value to input		
Email Transfers Made	>, ≥, <, ≤, =, ≠	Numeric		
Emails Received	>, ≥, <, ≤, =, ≠	Numeric		
External Calls Placed	>, ≥, <, ≤, =, ≠	Numeric		
IMs Received	>, ≥, <, ≤, =, ≠	Numeric		
Internal Calls Placed	>, ≥, <, ≤, =, ≠	Numeric		
Total Alerting	>, ≥, <, ≤, =, ≠	Numeric		
Total Alerting Direct	>, ≥, <, ≤, =, ≠	Numeric		
Total Alerting From Queue	>, ≥, <, ≤, =, ≠	Numeric		
Total Call Duration Direct	>, ≥, <, ≤, =, ≠	Numeric		
Total Call Duration From Queue	>, ≥, <, ≤, =, ≠	Numeric		
Total Contact Duration	>, ≥, <, ≤, =, ≠	Numeric		
Total Contacts	>, ≥, <, ≤, =, ≠	Numeric		
Total Email Duration	>, ≥, <, ≤, =, ≠	Numeric		
Total IM Duration	>, ≥, <, ≤, =, ≠	Numeric		
Total Not Ready Time	>, ≥, <, ≤, =, ≠	Numeric		
Total Ready Time	>, ≥, <, ≤, =, ≠	Numeric		
Total Wrap Time	>, ≥, <, ≤, =, ≠	Numeric		
Xfered Emails Direct	>, ≥, <, ≤, =, ≠	Numeric		
Xfered Emails From Queue	>, ≥, <, ≤, =, ≠	Numeric		
Xfered Queued Calls Received	>, ≥, <, ≤, =, ≠	Numeric		



Queue conditions				
Parameter	Available Comparators	Value to input		
Queue ID	>, ≥, <, ≤, =, ≠	Numeric		
Queue Name	≠, =	String		
Status	≠, =	Select from drop-down		
Target Average Speed Of Answer	>, ≥, <, ≤, =, ≠	Numeric		
Target Average Speed Of Answer 2	>, ≥, <, ≤, =, ≠	Numeric		
Average Queue Time Abandoned	>, ≥, <, ≤, =, ≠	Numeric		
Average Handled Queued Duration	>, ≥, <, ≤, =, ≠	Numeric		
Average Offered Queued Duration	>, ≥, <, ≤, =, ≠	Numeric		
Estimated Wait Time	>, ≥, <, ≤, =, ≠	Numeric		
Grade Of Service	>, ≥, <, ≤, =, ≠	Numeric		
Grade Of Service 2	>, ≥, <, ≤, =, ≠	Numeric		
Longest Contact In Queue	>, ≥, <, ≤, =, ≠	Numeric		
Number Of Contacts Abandoned	>, ≥, <, ≤, =, ≠	Numeric		
Number Of Contacts Handled In Other Queues	>, ≥, <, ≤, =, ≠	Numeric		
Number Of Contacts Handled	>, ≥, <, ≤, =, ≠	Numeric		
Number Of Contacts Handled Less Than TASA	>, ≥, <, ≤, =, ≠	Numeric		
Number Of Contacts Handled Less Than TASA2	>, ≥, <, ≤, =, ≠	Numeric		
Number Of Contacts Offered	>, ≥, <, ≤, =, ≠	Numeric		
Number Of Contacts In Queue	>, ≥, <, ≤, =, ≠	Numeric		



Queue conditions			
Parameter	Available Comparators	Value to input	
Number Of Users Assigned	>, ≥, <, ≤, =, ≠	Numeric	
Number Of Users Logged On	>, ≥, <, ≤, =, ≠	Numeric	
Number Of Users Not Ready	>, ≥, <, ≤, =, ≠	Numeric	
Number Of Users On Contact	>, ≥, <, ≤, =, ≠	Numeric	
Number Of Users Ready	>, ≥, <, ≤, =, ≠	Numeric	
Percentage Of Contacts Abandoned	>, ≥, <, ≤, =, ≠	Numeric	
Percentage Of Contacts In Other Queues	>, ≥, <, ≤, =, ≠	Numeric	
Percentage Of Contacts In This Queue	>, ≥, <, ≤, =, ≠	Numeric	
Short Abandons	>, ≥, <, ≤, =, ≠	Numeric	

Team Conditions		
Parameter	Available Comparators	Value to input
Team ID	>, ≥, <, ≤, =, ≠	Numeric
Team Name	≠, =	String
Average Alerting Duration	>, ≥, <, ≤, =, ≠	Numeric
Average Call Duration	>, ≥, <, ≤, =, ≠	Numeric
Average Call Duration Other	>, ≥, <, ≤, =, ≠	Numeric
Average Email Duration	>, ≥, <, ≤, =, ≠	Numeric
Average IM Duration	>, ≥, <, ≤, =, ≠	Numeric
Average Queued Call Duration	>, ≥, <, ≤, =, ≠	Numeric
Average Wrap	>, ≥, <, ≤, =, ≠	Numeric



139

Team Conditions			
Parameter	Available Comparators	Value to input	
Number Of Contacts Handled By Members	>, ≥, <, ≤, =, ≠	Numeric	
Number Of Users Assigned	>, ≥, <, ≤, =, ≠	Numeric	
Number Of Users Logged On	>, ≥, <, ≤, =, ≠	Numeric	
Number Of Users Not Ready	>, ≥, <, ≤, =, ≠	Numeric	
Number Of Users On Contact	>, ≥, <, ≤, =, ≠	Numeric	

Contact Conditions			
Parameter	Available Comparators	Value to input	
Contact Group ID	>, ≥, <, ≤, =, ≠	Numeric	
Contact Group Name	≠, =	Alphanumeric	
Contact ID	>, ≥, <, ≤, =, ≠	Numeric	
End Time	>, ≥, <, ≤, =, ≠	Numeric	
Contact Type	≠, =	Select from drop-down	
Originator Address	≠, =	Alphanumeric	
Originator Name	≠, =	Alphanumeric	
Receiving Address	≠, =	Alphanumeric	
Start Time	>, ≥, <, ≤, =, ≠	Numeric	
State	≠, =	Select from drop-down	
User Data	≠, =	Alphanumeric	

### Index

#### Α

Add conditions. See Alerts Administration user roles, 24 User State icons, 131 <u>Alerts</u> Add conditions, 111 Conditions for, 134 <u>How to add</u>, 111 Notify me in UI, 115 Send email, 116

#### С

components Gallery, 23 Menu bar, 13 Toolbar, 17 contact center defined, 1 contacts defined, 1

Home screen, 14, 104 How to add to items, 105

#### М

н

Menu bar. See Components

#### Q

Queue statistics. See Queues, Sort statistics, See Queues,



Sort statistics, *See* Queues, Sort statistics, *See* Queues, Sort statistics Queues Details panel, 39 Assignments, 48, 78, 81, 99 Summary, 41 gallery, 25 Sort statistics, 29, 33, 41, 44, 49, 56, 62, 71, 74, 76, 78, 82, 89, 90, 98, 100, 120 Toolbar, 27

#### R

Right-click menu options introduction, 23 Queues, 36, 37, 45, 51, 64, 65, 83, 94, 95, 102

#### S

Settings, 16, 109 Alerts tab, 111 <u>Display Settings tab</u>, 129 Hidden Queues tab, 122 Hidden Teams tab, 122 How to hide users, queues, or teams, 123 How to show users, queues, or teams, 123 Queue Statistics tabs, 124 Relative To, 126 Relative Value, 126 Team Statistics tabs, 124 User Statistics tabs, 124

#### Т

Teams, 15 Gallery, 85 Toolbar, 87

U

Users, 15 Details panel, 69, 96

141

Assignments, 75 Summary, 70, 97 Gallery, 52 Toolbar, 68, 96

