

## Call Center Reporting Guide



Updated: September 2015

#### Cisco Unified Intelligence Center Reporting Quick Start Guide

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#### **Overview**

Unified Intelligence Center is a web-based application that provides Historical, Real-time and Live Data reporting and dashboards and can be used to perform the following.

- Use template reports to view your data
- Allow you to create custom queries to obtain specific data
- Customize the visual presentation and the data of the reports

#### **Browser Support**

Since CUIC is web-based, the only client needed is one of the following supported web browsers:

- Internet Explorer 11 (must use compatibility mode)
- Firefox 24 and above

#### **Enabling Compatibility Mode for Internet Explorer 11**

To enable Compatibility Mode for IE 11, perform the following steps:

- 1) Open Internet Explorer 11
- 2) Select Tools > Compatibility View Settings
- 3) Enter IP addresses or fully qualified domain names of the servers used by your contact center
- 4) Select Add

**Note:** Ensure that the "Display intranet sites in Compatibility View" and "Use Microsoft compatibility lists" check boxes are checked.

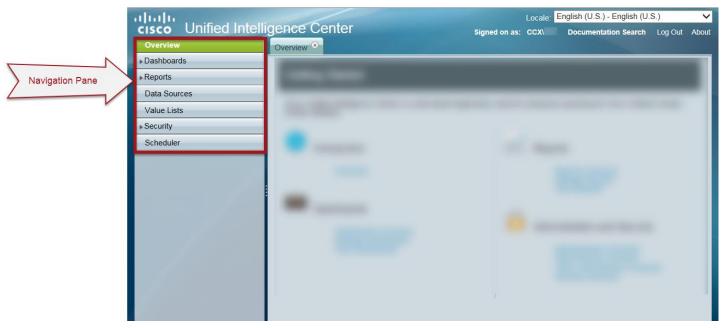
#### **Login Information**

- 1) To access the Unified Intelligence Center, click here: https://10.251.249.30:8444/cuic/Login.htmx
- 2) The CUIC login screen appears:
  - a) Enter your network user name
  - b) RunSchedEnter your network password
  - c) Click "Log In" button



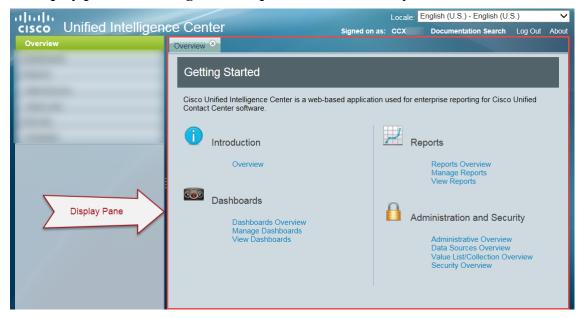
#### **Getting Started Navigation Pane**

The left side of the Unified Intelligence Center is called the navigation pane. Here you can make selections depending on what you want to do.



#### **Display Pane**

The display pane will change based upon the drawer that you have selected.



#### **Drawers**

As you select the drawers in the navigation pane, your display pane on the right will change.

- Clicking on the will expand the drawer.
- Clicking on the ▼ will collapse the drawer.



#### **Drawer Overview**

- *Dashboards* are web pages that display reports, scheduled reports, sticky notes and web-based elements, such as URLs and web widgets.
- *Reports* show data returned by report definitions. This data is extracted by queries and can be displayed in various report views, such as grids, charts and gauges.
- *Data Sources* represents a database. Each reporting server requires one data source for each database from which reports are pulled from.
- *Value Lists* are based on database queries and contain all reportable items of the same type, for example, all agents or all skill groups.
- Security allows access to the functions as defined by the Security Administrator.
- Scheduler allows you to create, edit and delete scheduled reports.

#### **Stock Report (Templates)**

#### **Historical Reports**

These reports access past data from the historical data source to display information for the specific time period. The refresh rate is 30 minutes. Reports are displayed at 8,000 rows at a time.

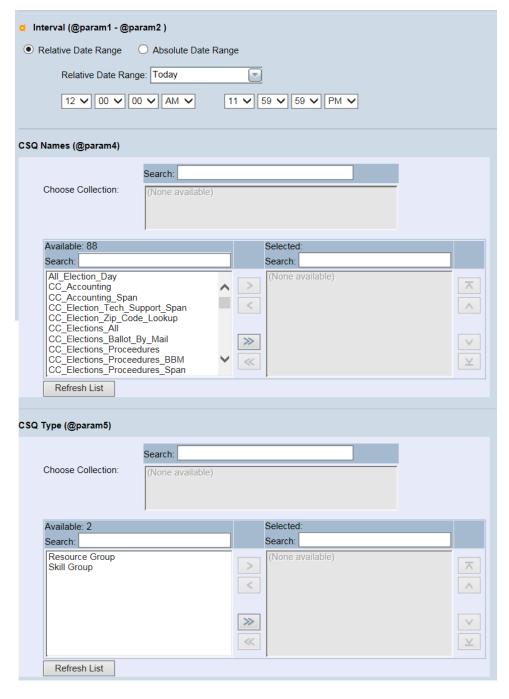
#### **Live Data Reports**

These reports access current data to display information about the current state of the contact center. The refresh rate is 3 seconds.

# Overview Dashboards Reports Custom Stock Unified CCX Historical Unified CCX Live Data

#### **Running a Stock Historical Report**

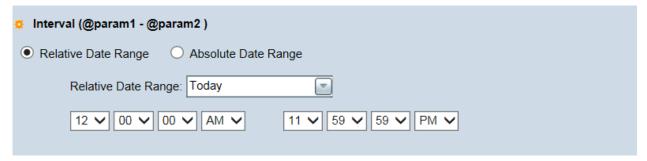
Using the Navigation pane, select the report that you want to run. A filter page for that report will open. Each filter page will vary depending on the report chosen.



#### **Configure a Date Range Filter**

Select the type of date range.

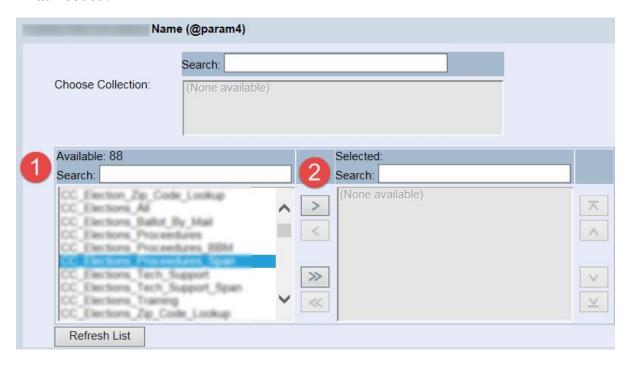
- **Relative Date Range**: The options available here are predefined. Using the Relative Date Range dropdown list, select from Today, Yesterday, This Week, Last Week, This Month, Last Month, Year to Date or Last Year.
- **Absolute Date Range**: Click the calendar to select the Start Date and End Date.
  - Check **Only show results that are within a specific time period** to enter a start and end time. If you do not check this box, the report shows all values from 12:00 a.m. of the first date in your range through11:59 p.m. of the last date in the range.
  - Check Only show results that are on certain days of the week to check uncheck
    days. By default, all days of the week are checked.
  - Check the **Only show results that are within a specific time period** check box if you want to view data that is available during specific periods of time. This time interval is applied to each day that you select in the previous step. The default time interval is 12:00 a.m. to 11:59 p.m.



#### **Configure a Collection List**

Select from the predefined collection group(s).

- 1. Find and select the name that you are looking for by either typing in the search box or locating it manually.
- 2. Click on the right arrow to bring that option over to the right side of the collection list. Repeat as needed.



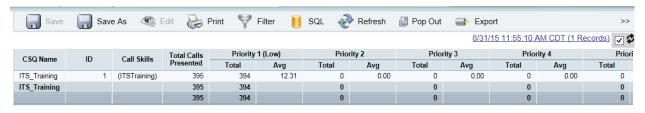
#### **Run the Report**

Click on the "Run" button at the top of the filter page.



#### **Viewing the Report**

Once the report is done running, the report viewer may look like this.



**Options in the Report Viewer** 

Options in	tne Report View	ver		
Icon	Desc	cription		
Save		Saves the current filter settings of the report. Normally not available on stock reports.		
Save As	Saves	s as a new report.		
S Edit	Allow	vs you to edit the current view of the report.		
Print	Displ	ays the print preview and print options.		
Filter	Displ again	ays the filters for the report. You can configure and run the report		
<b></b> SQL		ays the SQL query used to generate the report from the database.		
Refresh	Refre	Refreshes the data.		
Pop Out	Displ	Displays the report in a new browser window.		
	Expo	Exports the report to Excel.		
>>	Togg	Toggles the toolbar to include the available views for the report.		
Abandoned Cal	l Detail Activity Report	Lists the available views for the report, including charts and gauges, if available.		
? Help	Displays the temp	late help and general help options.		
8/31/15 11:55:10	) AM CDT (1 Records)	Displays the date and time when the report was run. Also displays how many records were selected based on criteria.		
<b>₹</b>	Enable or disable	Auto Refresh for data displayed in this window.		

#### **How to Create Custom Reports**

The following steps will allow you to create your own custom folder in which you will be able store and edit any custom reports.

#### Create a Folder

You will need to first create a folder under "Custom" found in the Reports drawer.

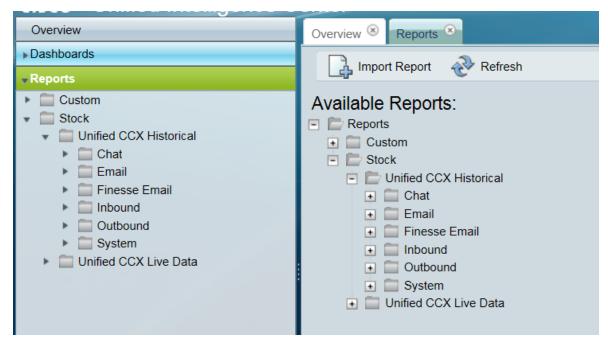
- 1. Click on the Reports tab
- 2. Right click on "Custom" folder
- 3. Choose "Create Sub-category"
- 4. Enter a name for your folder
- 5. Click "OK"



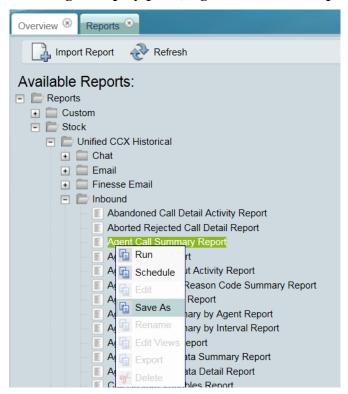
#### Adding a Historical Report to Folder

A stock report cannot be edited unless it is saved with a new name first.

Click **Reports drawer tab** from left pane. The available reports will appear in the right display pane.

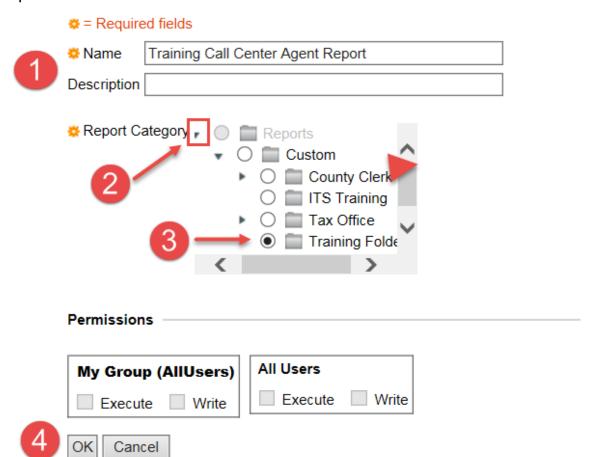


In the right display pane, right click on the report that you want to work on and choose "Save As."



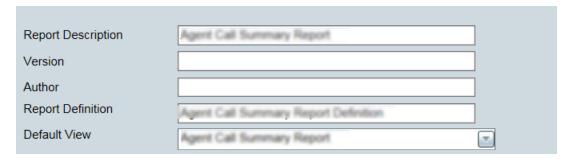
The "Save As" window will open.

- 1. Type in a name for this report. You can also add a description.
- 2. To select the custom folder that you have created, click on the dropdown arrow.
- 3. Select the custom folder by clicking in the radio button
- 4. Click the "OK" button.



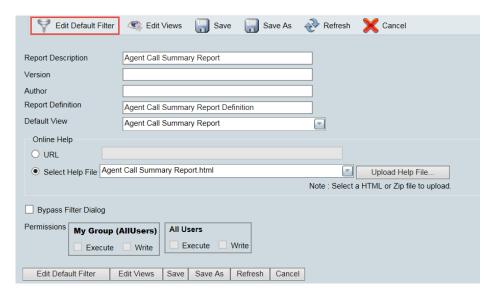
#### **Customizing Description and Other Related Fields**

The Report Editor window will open. Update any of the text fields as needed.



#### **Customizing the Filter**

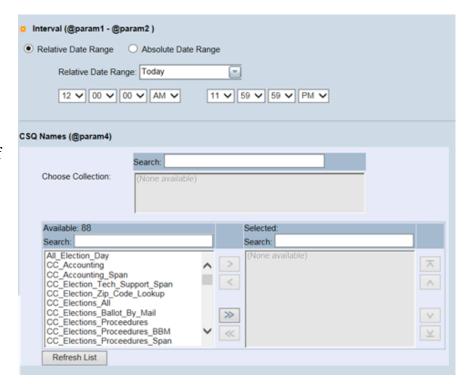
Click on the "Edit Default Filter" button.



The Filter Page will open. Make the appropriate selections including date and other collection options. (See section Running Stock Historical Report for more details.)

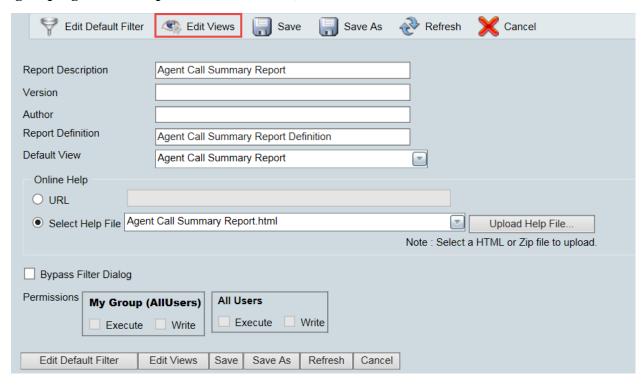
After all selections have been made, click on the "Save" button at the top of the screen.



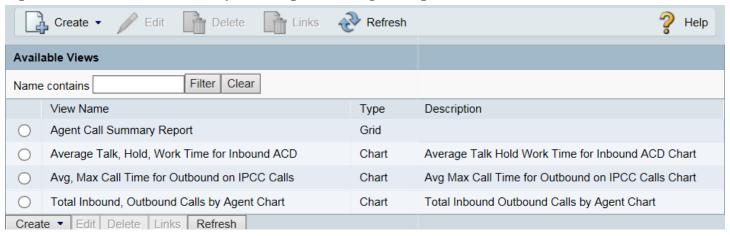


#### **Customizing the Views**

You can customize your report further, including adding and deleting fields, creating headers and grouping. In the Report Editor window, click on the "Edit Views" button.



The Available Views window opens. You are able to see what different views are available for this report. Available views will vary based upon the original report chosen.

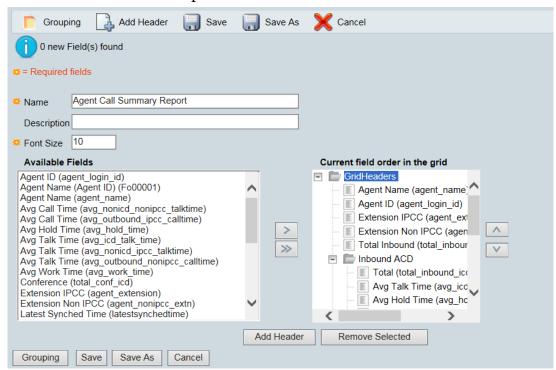


#### **Editing Fields**

To edit fields, select the view that you want to edit and click the "Edit" button.

Available Views				
Name	Name contains Filter Clear			
	View Name Type Description			
0	Agent Call Summary Report			
0	Average Talk, Hold, Work Time for Inbound ACD		Average Talk Hold Work Time for Inbound ACD Chart	
0	Avg, Max Call Time for Outbound on IPCC Calls		Avg Max Call Time for Outbound on IPCC Calls Chart	
0	O Total Inbound, Outbound Calls by Agent Chart Chart Total Inbound Outbound Calls by Agent Chart			
Create ▼ Edit Delete Links Refresh				

The Field Editor window opens.



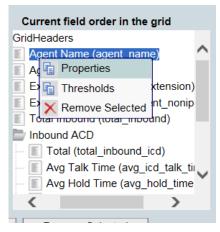
To remove a field, locate and highlight the field in the "Current field order in the grid" window. Click on the "Remove Selected" button. That field will now appear in the "Available Field" window.

To add a field, locate and highlight the field in the "Available Fields" window. Click on the right arrow button and it will be added to the "Current field order in the grid" window.

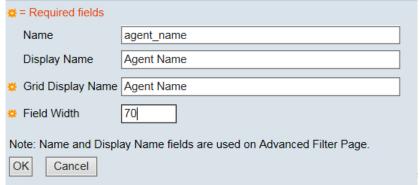
To move fields to different places, highlight the field and click on the up and down arrows to the right of the "Current field order in the grid" or you can click and drag to a new location.

#### Renaming a Field

To rename a field, select the field and right click on that field. Select "Properties."



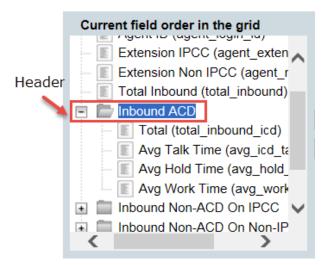
Change the name in the "Grid Display Name" and click "OK"



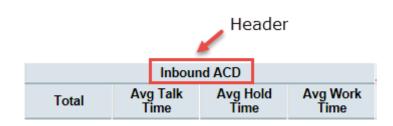
#### **Adding a Header**

Depending on the report, you may want to create a header in your report. A header allows you to combine related fields so they are labeled together.

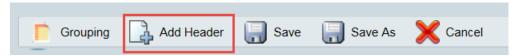
This is what a header looks like in the Field Editor window:



This is what a header looks like in the grid view:

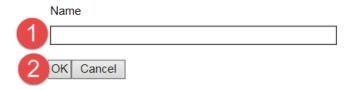


Click on the "Add Header" button.

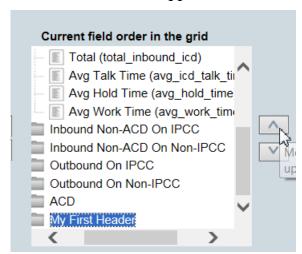


The "Create Super Header" window will open.

- 1. Enter the name of the header.
- 2. Click "OK"



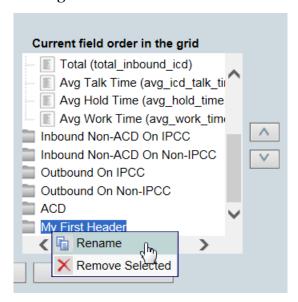
The new header will appear in the "Current field order in the grid" window.



Move it using the up and down arrows or by clicking and dragging as needed. Move in fields under the header as needed.

#### Renaming a Header

You can easily rename an existing header. Right click on the header name in the "Current field order in the grid" window. Choose "Rename."



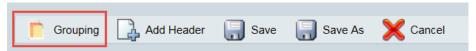
The "Rename Super Header" window will open. Type in the new header name. Click "OK."



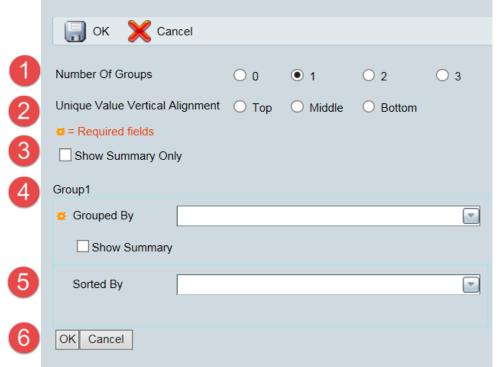
The Field Editor window will appear and the new header name will show up in the "Current field order in the grid" window.

#### **Creating a Grouping**

Grouping allows you to create unique groupings and subtotals to your report.



Click on the "Grouping" button. The Grouping Editor window will open.



- 1. Specify the value for number of groups. You can select zero, one, two or three groups in the report.
- 2. From the Unique Value Vertical Alignment, select Top, Middle or Bottom to specify where you want the name of the group to display in the report column.

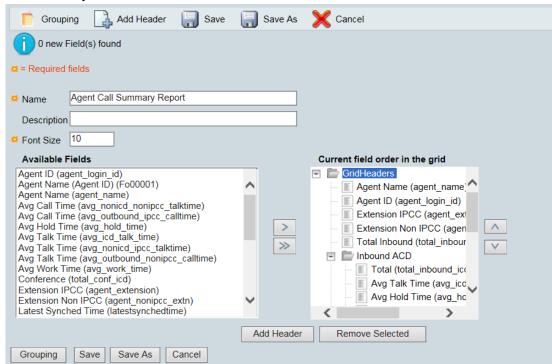
Тор	Middle	Bottom
Avg Call Time	Avg Call Time	Avg Call Time
00:00:20	00:00:20	00:00:20
00:00:20	00:00:20	00:00:20
00:00:30	00:00:30	00:00:30
00:00:30	00:00:30	00:00:30

- 3. Check the "Show Summary Only" check box if you want to see only the summary.
- 4. From the Grouped By, chose a value from the dropdown list. The report data is grouped by this value. If you choose a date or date and time value, select one of the following options:
  - None: The report data is grouped by the value and not by day, week or month.
  - Daily: The report data is grouped by day.
  - Weekly: The report data is grouped by week.
  - Monthly: The report data is grouped by month.
  - a. Check the "Show Summary Only" check box to include a summary row in the report for the grouping.
- 5. From the Sorted By, choose a value from the dropdown list. The report data is sorted by this value.
- 6. Click "OK."

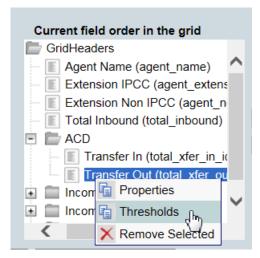
#### **Setting Thresholds**

You can set threshold indicators for fields to show if a field value crosses or falls behind a particular value. Threshold indicators can be set only for Grid and Gauge views.

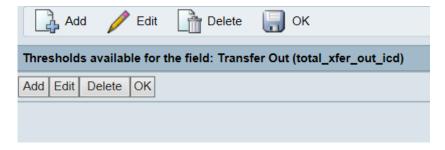
Make sure you are in the Field Editor window.



Locate and highlight the field you want to put a threshold on. Right click on the field and choose "Thresholds."

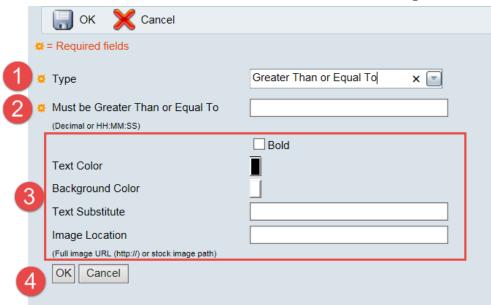


The Thresholds Editor window will open.



#### **Adding a Threshold**

Click on the "Add" button. The "Add Threshold" window opens.



- In the Type dropdown list, select the condition by which you want the threshold values to be checked against the current value of the field.
- 2. In the field that appears next, enter a value or expression as required.
- 3. Format the text in the field to appear when it matches the threshold condition. Use the following options:
  - a. Bold—Check the check box to bold the text.
  - b. Text Color—Select a color for the text in the field.
  - c. Background Color—Select a background color for the field.
  - d. Text Substitute—Enter a new string if you want the text in the field to be replaced with it when it matches the threshold condition.
  - e. Image Location—Enter the path of the image if you want the text to be replaced with an image if it matches the threshold condition. You can either use the image URL or path.
- 4. Click "OK" twice.

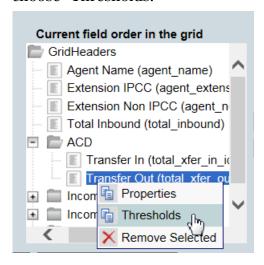
Be sure to save your changes to your report.

Threshold set to go red if "Transfer Out" is greater than or equal to 10

	ACD
Transfer In	Transfer Out
1	0
0	7
0	10
0	5
0	1

#### **Editinga Threshold**

Locate and highlight the field you want to edit or delete the threshold. Right click on the field and choose "Thresholds."



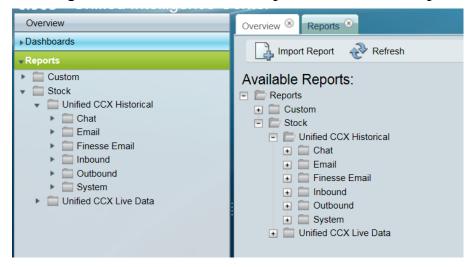
Select "Edit" to make changes or "Delete" to delete the threshold.



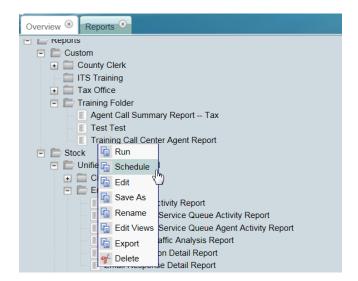
Make sure to save your report.

#### **How to Schedule Reports**

Click **Reports drawer tab** from left pane. The available reports will appear in the right display pane.

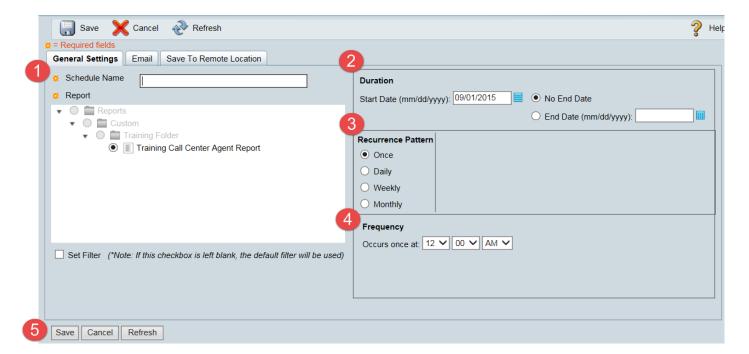


Navigate to the report you want to schedule and right click on that report. Choose "Schedule" from the shortcut menu.



The Report Scheduler window will open.

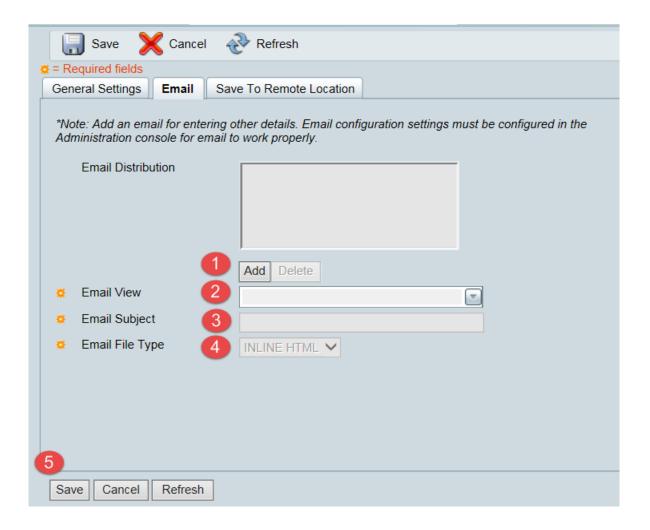
- 1. Enter a descriptive name.
- 2. In the Duration section, click the calendar icon to select the Start Date and check No End date or use the calendar icon to End Date.
- 3. In the Recurrence Pattern section, specify the frequency of the scheduled report Choose from one of the following options:
  - a. Once: Specify the time of day for the single occurrence
  - b. *Daily*: Specify a number for recurrence for days.
  - c. Weekly: Specify the number for weeks and the days of the week that you want the scheduled report to be run.
  - d. *Monthly*: Select a day of the month and specify the number of months that you want the schedule report to run.
- 4. In the Frequency section, specify the number of times the report should run on the schedule days. Note: The maximum frequency with which you can schedule a report is every five minutes.
- 5. Click the "Save" button.



#### Create a Schedule Report to be Sent by Email

In the Report Schedule window, click on the "Email" tab to set up a schedule to email a report.

- 1. Click "Add: and enter the recipient's email address. Repeat step as needed to add multiple recipients.
- 2. The Email View will automatically be entered.
- 3. Enter text in the subject line.
- 4. Using the File Type dropdown menu, select from the following:
  - a. Inline HTML: Sends the report in HTML format.
    - Historical report has an upper limit of 8,000 rows
    - Live report has an upper limit of 3,000 rows.
  - b. XLS: Sends the report as an Excel file attachment.
    - Historical report has an upper limit of 8,000 rows.
    - Live report has an upper limit of 3,000 rows.
  - c. PDF: Sends the report as a PDF file attachment.
    - o PDF attachments have the following limitations:
      - Landscape orientation is the default setting
      - PDF uses standard font sizes: 10 for landscape and 8 for portrait orientation.
      - Rows which fit within the page are shown. Columns that do not fit with in the page are truncated.
      - Only 1,000 rows are supported.
- 5. Click the "Save" button.



#### **APPENDIX A: Report Reference Values List**

#### **Call Priority**

oun i none;			
Calls are	Calls are assigned a default priority of 1, unless a different priority is set in the workflow.		
1	1 Lowest.		
10	Highest.		
N/A	Call is abandoned before a priority is assigned.		

Call F	Result	
1	Customer answers and is connected to an agent.	
2	Fax machine or modem is detected.	
3	Answering machine is detected.	
4	Network reports an invalid number.	
5	Customer does not want to be called again.	
6	Call connected, but wrong number.	
7	Call connected, but reached the wrong person.	
8	Customer requests callback. This is not applicable for IVR-based outbound campaigns.	
11	Busy tone is detected.	
15	Customer phone timed out because either the customer did not answer or there is a gateway failure.	
16	Call is abandoned because of the following reasons:	
	The Interactive Voice Response (IVR) port is not available or Unified CCX fails to transfer the call to	
	the IVR port.	
	The agent is not available or Unified CCX fails to transfer the call to the agent.	
17	Call failed because of gateway issues.	
18	Customer or agent abandons the call. The customer or the agent disconnects the call within the	
	Abandoned Call Wait Time that is configured in the Unified CCX Application Administration web	
	interface.	

Call St	Call Status		
1	Pending. Call is pending.		
2	Active. Record is sent to the outbound subsystem for dialing.		
3	Closed. Record is closed.		
4	Callback. Record is marked for a callback.		
5	Max Calls. Maximum attempts are made for the record, so it is closed.		
6	Retry. Call is redialed immediately whenever there is any miss in the callbacks for <b>Retries with</b>		
	Delay.		
7	Unknown. If the outbound system is restarted with active records then the records are moved to		
	Unknown state.		
8	Retries with Delay. Call is redialed because the contact was either busy or did not answer, or the		
	customer or the system abandoned the call. Retry time is set according to the corresponding		
	configuration in the Unified CCX Application Administration web interface.		

Call	Call Type		
1	Conference	Conference call.	
2	Inbound ACD	Unified CCX call that is handled by an agent.	
3	Inbound non-ACD on IPCC	Non-Unified CCX call that is received by the agent on a Unified	
		CCX extension.	
4	Inbound non-ACD on non-IPCC	Non-Unified CCX call that is received by the agent on a non-	
		Unified CCX extension.	
5	Outbound on IPCC	Call that an agent dials on a Unified CCX extension.	
6	Outbound on non-IPCC	Call that an agent dials on a non-Unified CCX extension.	
7	Transfer-In	Call that is transferred to an agent.	
8	Transfer-Out	Call that the agent transfers out.	

Contact	Contact Disposition		
1	Abandoned		
2	Handled		
4	Aborted		
5 to 98	Rejected		
99	Cleaned		

Contac	Contact Disposition for Finesse Email	
2	Handled	
4	Aborted	

Con	tact Type										
1	Incoming	Outside call that is received by Unified CCX.									
2	Outgoing	Call that originated from the Unified CCX Computer Telephony Interface									
		(CTI) port, other than the call that is made within the system.									
3	Internal	Call that is transferred or conferenced between agents, or a call that is made									
		within the system.									
4	Redirect	A previous call leg that redirected the call to this leg.									
5	Transfer-in	A previous call leg that transferred the call to this leg.									
6	Preview Outbound	Call that originated from a Unified CCX agent phone to an outside destination,									
		after an agent accepts a preview call.									
7	IVR Outbound	Call that originated from a Unified CCX outbound dialer to an outside									
		destination for an IVR outbound campaign.									
8	Agent Outbound	Call that originated from a Unified CCX outbound dialer to an outside									
		destination for an agent progressive or predictive outbound campaign.									

Co	Contact Type for Finesse Email										
1	Incoming Outside contact that is received by Unified CCX.										
2	Transfer	Requeued leg of contact.									

D	Destination Telephone Number / Destination DN and Destination Type											
1	Agent	Call that is presented to an agent. Displays the Unified CCX extension or the non-Unified CCX extension of the agent.										
2	Device	Call that is presented to a route point. Displays the CTI port number that is associated with the route point on which the call is answered.										
3	Unknown	Call that is presented either to an outside destination through a gateway or to an unmonitored device. Displays the telephone number that is dialed.										

<b>Monitoring Session Status</b>	
Normal – Monitored	Monitoring is completed successfully.
Normal – Agent RNA	Agent did not answer the call.
Error – Unable to Stop Monitoring	Supervisor presses the * key to terminate the monitoring session, but it
	fails to terminate.
Error – Unable to Monitor New	Supervisor chooses to monitor a new call, but the system fails to
Call	respond.
Error – Agent Logged Off	The agent whom supervisor wants to monitor has logged off.
Error – Network Problem	Monitoring session is not successful due to network problems.
Error – VoIP Server Unable to	Monitoring session is not successful because the server with the Unified
Communicate	CCX Monitoring component fails to communicate.
Error – Monitoring Not Allowed	Supervisor attempts to monitor an agent or a CSQ that is not on the
	Allowed list.
Error – Agent Not Logged In	The agent whom supervisor intends to monitor is not logged in.
Error – Invalid Input	Supervisor enters an input that the system does not recognize.
Error – Other	Errors that are not defined in any of the above messages.

Ori	iginator Tele	ephone Number / Originator DN and Originator Type
1	Agent	Call that originated from an agent. Displays the Unified CCX extension of the agent.
2	Device	Call that originated from a device that is not associated to an agent or from a device that is associated to an agent, but the agent is not currently logged in. Displays the Computer Telephony Interface (CTI) port number that is associated with the route point that the caller dialed.
3	Unknown	Call that originated from an outside caller through a gateway or from an unmonitored device. Displays the telephone number of the caller.

#### **APPENDIX B: Unified CCX Historical Data**

**Inbound Reports** 

Report Name	Report Description	Filters
Abandoned Call	Presents information about calls that are abandoned.	Agent Names only
Detail Activity		
Report		

Call Start Time	Called Number	Call ANI	Initial Call Priority	Call Routed CSQ	Agent Name	Call Skills	Final Call Priority	Call Abandon Time	Time to Abandon
8/10/15 10:26:49 AM	20407	20143	1	ITS_Training	Student 10 Training	ITSTraining	1	8/10/15 10:27:09 AM	00:00:1
8/10/15 10:28:08 AM	20407	20142	1	ITS_Training	Student 10 Training	ITSTraining	1	8/10/15 10:28:24 AM	00:00:1
8/10/15 10:29:57 AM	20407	20146	1	ITS_Training	Student 10 Training	ITSTraining	1	8/10/15 10:30:13 AM	00:00:1
8/11/15 4:21:03 PM	20407	20698	1	ITS_Training	Student 10 Training	ITSTraining	1	8/11/15 4:21:05 PM	00:00:0
									00:00:1

<b>Aborted Rejected</b>	Presents information about each call that is aborted or rejected by the system.	Contact Disposition
Call Detail Report		

Node ID - Session ID - Sequence No	Call Start Time	Call End Time	Contact Type	Contact Disposition	Abort/Reject Reason	Originator DN	Destination DN	Called Number	Original Called Number	Application Name	Call Routed CSQ
1-55000332233-0	8/3/15 7:32:54 PM	8/3/15 7:34:59 PM	Incoming	Aborted	com.cisco.wfapi.WFTaskStoppedExecutionException: Debugger Task Aborted	41159	1994595	23030	23030	TO_Collections_Lit	
1-55000332268-0	8/3/15 7:45:49 PM	8/3/15 7:47:35 PM	Incoming	Aborted	com.cisco.wfapi.WFTaskStoppedExecutionException: Debugger Task Aborted	41159	1994550	37739	37739	TO_MV_Spec	
1-55000332337-0	8/3/15 8:07:54 PM	8/3/15 8:08:16 PM	Incoming	Aborted	com.cisco.wfapi.WFTaskStoppedExecutionException: Debugger Task Aborted	41159	1994560	23039	23039	TO_Voter_Reg	
1-55000336917-0	8/4/15 5:36:33 PM	8/4/15 5:40:23 PM	Incoming	Aborted	$com.cisco.wfapi.WFTaskStoppedExecutionException:\ Debugger\ Task\ Aborted$	4122161227	1994577	23031	45446	TO_Comm_Train	

<b>Agent Call Summary</b>	Presents the summary of each call that is dialed and received by the agent.	Resources Group Names, Agent
Report		Names, Skill Names, Team
_		Names

Agent		Extension	Extension	Total		Inboun	d ACD		Inbour	nd Non-ACD On	IPCC	Inbound	Non-ACD On N	lon-IPCC	Ou	tbound On IPC	C	Outb	ound On Non-l	PCC		ACD	
Agent Name	Agent ID	IPCC	Non IPCC	Inbound	Total	Avg Talk Time	Avg Hold Time	Avg Work Time	Total	Avg Talk Time	Max Talk Time	Total	Avg Call Time	Max Call Time	Total	Avg Call Time	Max Call Time	Total	Avg Talk Time	Max Talk Time	Transfer In	Transfer Out	Conference
Student 10 Training	S10	20140	20130	36	26	00:00:18	00:00:10	00:00:17	1	00:00:48	00:00:48	9	00:00:15	00:00:23	22	00:00:21	00:01:52	15	00:00:41	00:02:49	1	12	0
Student 11 Training	S11	20141	20131	30	21	00:00:16	00:00:08	00:00:19	0	00:00:00	00:00:00	9	00:00:22	00:01:29	33	00:00:25	00:01:58	11	00:00:40	00:02:14	2	12	0
Student 12 Training	S12	20142	20132	34	26	00:00:14	00:00:07	00:00:20	1	00:00:21	00:00:21	7	00:00:10	00:00:21	54	00:00:26	00:02:14	5	00:00:19	00:00:37	4	17	0
Student 13 Training	S13	20143	20133	28	25	00:00:18	00:00:14	00:00:19	0	00:00:00	00:00:00	3	00:00:12	00:00:24	39	00:00:31	00:02:09	3	00:01:03	00:01:47	3	17	0
Student 14 Training	S14	20144	20134	37	25	00:00:24	00:00:07	00:00:19	3	00:00:06	00:00:11	9	00:00:15	00:00:40	43	00:00:24	00:01:30	14	00:00:40	00:01:22	3	15	0
Student 15 Training	S15	20145	20135	39	30	00:00:14	00:00:10	00:00:18	0	00:00:00	00:00:00	9	00:00:13	00:00:32	44	00:00:21	00:01:28	24	00:00:31	00:01:17	3	19	0
Student 16 Training	S16	20146	20136	27	18	00:00:21	00:00:09	00:00:19	1	00:00:15	00:00:15	8	00:00:18	00:00:50	38	00:00:27	00:02:23	36	00:00:12	00:01:29	0	13	0

### Agent Detail ReportPresents information about Automatic Call Distribution (ACD) and non-ACD<br/>calls that the agents handle, and ACD and non-ACD calls that the agents dial.Resource Group Name, Agent<br/>Names, Skill Names, Team<br/>Names, Call Type

Agent Name	Agent ID	Extension	Call Start Time	Call End Time	Duration	Called Number	Call ANI	Call Routed CSQ	Other CSQs	Call Skills	Talk Time	Hold Time	Work Time	Call Type
Student 10 Training	S10	20140	8/10/15 8:40:07 AM	8/10/15 8:41:31 AM	00:01:24	20407	20133	ITS_Training		ITSTraining	00:00:17	00:00:45	00:00:20	Inbound ACD, Transfer- out
Student 10 Training	S10	20140	8/10/15 8:40:29 AM	8/10/15 8:41:31 AM	00:01:02	20135	20140				00:01:02			Outbound on IPCC
Student 10 Training	S10	20140	8/10/15 8:41:52 AM	8/10/15 8:42:22 AM	00:00:30	20407	20136	ITS_Training		ITSTraining	00:00:21	00:00:00	00:00:20	Inbound ACD
Student 10 Training	S10	20140	8/10/15 8:42:43 AM	8/10/15 8:42:48 AM	00:00:05	20407	20134	ITS_Training		ITSTraining	00:00:01	00:00:00	00:00:20	Inbound ACD

#### Agent Login Logout Activity Report

Presents each agent's login and logout date and time for each login session during the report period, and the reason code that an agent entered when logging out.

Agent Names, Skill Names, Team Names

Agent Name	Agent ID	Extension	Į.	Agent Login Details	Age	ent Logout Details	Logout	Logged-In	
Agent Name	Agencio	LAterision	LBLT	Login Time	LOALT	Log Out Time	Reason Code	Duration	
	S10	20140		8/10/15 8:29:35 AM		8/10/15 8:38:35 AM	0	00:09:00	
	S10	20140		8/10/15 8:39:04 AM		8/10/15 8:51:40 AM	0	00:12:36	
	S10	20140		8/10/15 10:22:20 AM		8/10/15 10:36:28 AM	32765	00:14:08	
	S10	20140		8/10/15 10:37:23 AM		8/10/15 11:02:48 AM	0	00:25:25	
	S10	20140		8/10/15 2:52:38 PM		8/10/15 3:03:16 PM	0	00:10:38	
Student 10 Training	S10	20140		8/10/15 3:57:36 PM		8/10/15 3:59:02 PM	0	00:01:26	
	S10	20140		8/10/15 4:02:22 PM		8/10/15 4:25:34 PM	0	00:23:12	
	S10	20140		8/11/15 8:36:20 AM		8/11/15 9:01:34 AM	0	00:25:14	
	S10	20140		8/11/15 10:19:10 AM		8/11/15 10:33:42 AM	0	00:14:32	
	S10	20140		8/11/15 10:35:13 AM		8/11/15 10:52:57 AM	0	00:17:44	
	S10	20140		8/11/15 4:20:17 PM		8/11/15 4:36:10 PM	0	00:15:53	
Student 10 Training								02:49:48	

#### Agent Not Ready Reason Code Summary Report

Presents the time that each agent spent logged in.

Interval Length\*, Resource Group Names, Agent Names, Skill Names, Team Names, Reason Codes

Agent Name	Agent ID	Extension	Interval Start Time	Interval End Time	Total Logged-in	Total Not Ready	Time In RC 32,751	Time In RC 32,752	Time In RC 32,756	Time In RC 32,757	Time In RC 32,758	Time In RC 32,759	Time In RC 32,760	Time In RC 32,761	Time In Other RCs
Student 10 Training	S10	20140	8/1/15 12:00:00 AM	8/21/15 9:22:47 AM	02:49:47	01:05:48	00:00:00	00:00:00	00:00:00	00:00:00	00:00:00	00:00:00	00:15:00	00:00:49	00:37:26
Student 10 Training					02:49:47	01:05:48	00:00:00	00:00:00	00:00:00	00:00:00	00:00:00	00:00:00	00:15:00	00:00:49	00:37:26
Student 11 Training	S11	20141	8/1/15 12:00:00 AM	8/21/15 9:22:47 AM	04:53:06	02:50:14	00:00:00	00:00:00	00:00:00	00:00:00	00:00:00	00:00:00	01:52:19	00:00:00	00:51:24
Student 11 Training					04:53:06	02:50:14	00:00:00	00:00:00	00:00:00	00:00:00	00:00:00	00:00:00	01:52:19	00:00:00	00:51:24

<b>Agent State Detail</b>	Presents information that is related to agent state changes.	Resource Group Names, Agent
Report		Names, Skill Names, Team
_		Names

Agent Name	Agent ID	Extension	State Transition Time	Agent State	Reason Code	Duration
Student 10 Training	S10	20140	8/10/15 8:29:35 AM	Logged-in	0	00:00:00
Student 10 Training	S10	20140	8/10/15 8:29:35 AM	Not Ready	32760	00:01:30
Student 10 Training	S10	20140	8/10/15 8:31:05 AM	Ready	0	00:07:30
Student 10 Training	S10	20140	8/10/15 8:38:35 AM	Logout	0	00:00:29
Student 10 Training	S10	20140	8/10/15 8:39:04 AM	Logged-in	0	00:00:00
Student 10 Training	S10	20140	8/10/15 8:39:04 AM	Not Ready	32760	00:00:25
Student 10 Training	S10	20140	8/10/15 8:39:29 AM	Ready	0	00:00:37
Student 10 Training	S10	20140	8/10/15 8:40:06 AM	Reserved	0	00:00:06
Student 10 Training	S10	20140	8/10/15 8:40:12 AM	Talking	0	00:01:19
Student 10 Training	S10	20140	8/10/15 8:41:31 AM	Work	0	00:00:20

#### Agent State Summary by Agent Report

Presents the length and percentage of time that the agent spent in all the states.

Interval Length\*, Resource Group Name, Agent Names, Skill Names, Team Names

	Asset Name Asset ID Francis		Interval Start Time	Interval Start Time		Total	Not Rea	dy Time	Ready	Time	Reserve	ed Time	Talk	Time	Work	Time
Agent Name	Agent ID	Extension	Interval Start Time	Interval End Time	Logged In Time	Not Ready	% Not Ready	Ready	% Ready	Reserved	% Reserved	Talking	% Talking	Work	% Work	
Student 10 Training	S10	20140	8/1/15 12:00:00 AM	8/21/15 9:33:13 AM	02:49:47	01:05:48	38.76	01:20:40	47.51	00:03:26	2.02	00:12:13	7.20	00:07:40	4.52	
Student 10 Training					02:49:47	01:05:48	38.76	01:20:40	47.51	00:03:26	2.02	00:12:13	7.20	00:07:40	4.52	
Student 11	011	20141	0/4/45 40.00.00 AM	0/24/45 0.22.42 AM	04.52.00	02-50-44	50.00	04.44.44	25.55	00.04.52	0.04	00-00-44	2 20	00.07.07	2.42	

#### Agent State Summary by Interval Report

Presents the duration and percentage of time that the agent spent in the agent states.

Interval Length\*, Resource Group Name, Agent Names, Skill Names, Team Names

Interval Start Time	Interval End Time	Agent	Extension	Total	Not Read	ly Time	Ready	Time	Reserve	ed Time	Talk T	ime	Work	Time
interval Start Time	interval End Time	Agent Name	Extension	Logged In Time	Time	%	Time	%	Time	%	Time	%	Time	%
8/1/15 12:00:00 AM	8/21/15 9:45 AM	Student 10 Training	20140	02:49:47	01:05:48	38.76	01:20:40	47.51	00:03:26	2.02	00:12:13	7.20	00:07:40	4.52
8/1/15 12:00:00 AM	8/21/15 9:45 AM	Student 11 Training	20141	04:53:06	02:50:14	58.08	01:44:11	35.55	00:01:53	0.64	00:09:41	3.30	00:07:07	2.43
8/1/15 12:00:00 AM	8/21/15 9:45 AM	Student 12 Training	20142	04:11:27	01:38:52	39.32	02:10:55	52.06	00:02:55	1.16	00:10:05	4.01	00:08:40	3.45
8/1/15 12:00:00 AM	8/21/15 9·45 AM	Student 13	20143	03:35:00	01-33-14	43 36	01:37:27	45 33	00-02-18	1.07	00-14-00	6 51	00:08:01	3 73
8/1/15 12:00:00 AM	8/21/15 9:45 AM	Student 16 Training	20146	03:52:48	02:03:28	53.04	01:30:48	39.00	00:02:36	1.12	00:09:56	4.27	00:06:00	2.58
8/1/15 12:00:00 AM	8/21/15 9:45 AM	Student 17 Training	20147	03:50:48	01:52:35	48.78	01:31:25	39.61	00:02:48	1.21	00:12:34	5.44	00:11:26	4.95
8/1/15 12:00:00 AM	8/21/15 9:45 AM	Student 18 Training	20148	04:10:13	02:05:57	50.34	01:39:20	39.70	00:02:45	1.10	00:13:03	5.22	00:09:08	3.65
8/1/15 12:00:00 AM	8/21/15 9:45 AM	Student 19 Training	20149	04:06:33	01:50:28	44.80	01:46:00	42.99	00:03:57	1.60	00:15:22	6.23	00:10:46	4.37
				39:44:06	18:31:10	46.61	17:14:37	43.40	00:27:57	1.17	02:03:40	5.19	01:26:42	3.64

#### Agent Summary Report

Contains a summary of agent activities, including call and agent state activities.

Resource Group Names, Agent Names, Skill Names, Team Names

Agent	Agent ID	Extension	Average	Calls	Calls	Handle	Handle	e Time	Talk	Гime	Hold 1	Time	Work	Time	Idle 1	Time
Agent Name	Agentib	Extension	Logged in Time	Handled	Presented	Ratio	Avg	Max								
Student 10 Training	S10	20140	00:15:26	26	34	0.76	00:00:46	00:01:47	00:00:18	00:01:18	00:00:10	00:01:08	00:00:17	00:00:20	00:02:21	00:08:30
Student 11 Training	S11	20141	00:26:38	21	24	0.88	00:00:44	00:01:45	00:00:16	00:01:14	00:00:08	00:00:45	00:00:19	00:00:20	00:07:44	01:23:35
Student 12	S12	20142	00:25:08	26	31	0.84	00:00:41	00:01:08	00:00:14	00:00:28	00:00:07	00:00:29	00:00:20	00:00:20	00:03:17	00:13:34
Student 17 Training	S17	20147	00:16:29	36	38	0.95	00:00:39	00:01:31	00:00:12	00:00:32	00:00:07	00:00:54	00:00:19	00:00:20	00:03:31	00:14:51
Student 18 Training	S18	20148	00:13:10	29	33	0.88	00:00:45	00:01:39	00:00:15	00:00:27	00:00:11	00:00:56	00:00:18	00:00:20	00:02:51	00:11:36
Student 19 Training	S19	20149	00:17:36	32	39	0.82	00:00:45	00:02:29	00:00:18	00:01:23	00:00:07	00:00:46	00:00:19	00:00:20	00:03:09	00:13:33
				268	316	84.81										

Agent Wrap-up Data Summary Report | Presents information about wrap-up data. Wrap Up Data List Total ACD % Talk / % Work / Wrap-Up Data Total Handle Max Handle Total Talk Avg Talk Max Talk Total Work Avg Work Max Work Avg Handle Handle Handle

#### Agent Wrap-up Data Detail Report

Displays the details entered by an agent when the agent enters Work state after attending an Automatic Call Distribution (ACD) call. With the wrap-up data feature, the agent can enter the Work state to update data that is associated with the call. This report provides information about incoming ACD calls and preview outbound calls.

Resource Group Names, Agent Names, Skill Names, Team Names

Agent Name	Agent ID	Extension	NodelD- SessionID- Seq Number	Call Start Time	Call End Time	Call ANI	Called Number	Call Routed CSQ	Skills	Talk Time	Hold Time	Work Time	Wrap-up Data
Student 10	S10	20140	1-55000356280-0	8/10/15 8:40:07 AM	8/10/15 8:41:31 AM	20133	20407	ITS_Training	(ITSTraining)	00:00:17	00:00:45	00:00:20	
Training	S10	20140	1-55000356314-0	8/10/15 8:41:52 AM	8/10/15 8:42:22 AM	20136	20407	ITS_Training	(ITSTraining)	00:00:21	00:00:00	00:00:20	
	S10	20140	1-55000356333-0	8/10/15 8:42:43 AM	8/10/15 8:42:48 AM	20134	20407	ITS_Training	(ITSTraining)	00:00:01	00:00:00	00:00:20	
	S10	20140	1-55000357150-0	8/10/15 10:26:38 AM	8/10/15 10:26:47 AM	20131	20407	ITS_Training	(ITSTraining)	00:00:01	00:00:00	00:00:20	
	S10	20140	1-55000357167-0	8/10/15 10:27:15 AM	8/10/15 10:27:58 AM	20142	20407	ITS_Training	(ITSTraining)	00:00:17	00:00:32	00:00:20	
	S10	20140	1-55000357215-0	8/10/15 10:28:30 AM	8/10/15 10:28:37 AM	20135	20407	ITS_Training	(ITSTraining)	00:00:04	00:00:00	00:00:20	
	S10	20140	1-55000363539-0	8/11/15 10:31:04 AM	8/11/15 10:32:36 AM	20141	20407	ITS_Training	(ITSTraining)	00:01:18	00:00:09	00:00:20	
	S10	20140	1-55000366553-0	8/11/15 4:21:11 PM	8/11/15 4:22:01 PM	20137	20407	ITS_Training	(ITSTraining)	00:00:38	00:00:07	00:00:20	
	S10	20140	1-55000366575-0	8/11/15 4:22:50 PM	8/11/15 4:23:14 PM	20142	20407	ITS_Training	(ITSTraining)	00:00:11	00:00:09	00:00:20	
	S10	20140	1-55000366578-0	8/11/15 4:23:35 PM	8/11/15 4:24:10 PM	20141	20407	ITS_Training	(ITSTraining)	00:00:14	00:00:13	00:00:20	
	S10	20140	1-55000366581-3	8/11/15 4:24:32 PM	8/11/15 4:25:05 PM	20143	20407	ITS_Training	(ITSTraining)	00:00:17	00:00:07	00:00:20	
	S10	20140	1-55000366612-0	8/11/15 4:25:25 PM	8/11/15 4:25:45 PM	20141	20407	ITS_Training	(ITSTraining)	00:00:14	00:00:00	00:00:05	
Student 10 Training										00:07:55	00:04:37	00:07:38	

Call Custom Variables Report	Shows information about custom variables set by the Set Session Info step in the workflow that the Unified CCX or Unified IP IVR application associated with this call.  Unified IP IVR application associated with this call.  Application Name, Contact Type, Originator Type, Destination Type
Node ID- Session ID - Start Time End Time	Contact Agent Application Custom

Node ID- Session ID - Sequence No	Start Time	End Time	Contact Disposition	Agent Name	Application Name	Custom Variable 1	Custom Variable 2	Custom Variable 3	Custom Variable 4	Custom Variable 5	Custom Variable 6	Custom Variable 7	Custom Variable 8	Custom Variable 9	Custom Variable 10
1-55000332806-0	8/4/15 6:44:14 AM	8/4/15 6:44:18 AM	1		ITS Test										
1-55000332807-0	8/4/15 6:44:23 AM	8/4/15 6:44:25 AM	1		ITS Test										
1-55000356274-0	8/10/15 8:39:39 AM	8/10/15 8:40:08 AM	2	Student 19 Training	ITS Test										
1-55000356276-0	8/10/15 8:39:41 AM	8/10/15 8:40:18 AM	2	Student 18 Training	ITS Test										

Called Number Summary	Presents information about all the numbers that are dialed by	None
<b>Activity Report</b>	an inside or outside caller.	

Called Number	Call Type	Total Calls	Avg Calls (per day)	Avg Call Duration
1993007	1	60	2.73	00:01:31
1993012	1	3	0.14	00:00:50
1993013	1	1	0.05	00:00:23
20130	1	12	0.55	00:00:15
20131	1	8	0.36	00:00:23
20132	1	7	0.32	00:00:10
20133	1	2	0.09	00:00:16
20134	1	9	0.41	00:00:15

Common Skill CSQ Activity	Presents summary information about calls presented, handled,	Interval Length*, CSQ Names
Report	and abandoned for each group of Contact Service Queues	
	(CSQ).	

				Calls Presented				Calls Handled			ed	Service Level	
Skills	Interval Start Time	Interval End Time	CSQ Name	Total	Avg Queue Time	Max Queue Time	Total	Avg Handle Time	Max Handle Time	Total	Avg Queue Time	Max QueueTime	Percentage SL Met
ITSTraining (5)	8/1/15 12:00:00 AM	8/21/15 11:59:59 PM	ITS_Training	394	00:00:11	00:01:34	265	00:00:45	00:02:53	126	00:00:11	00:01:32	32.74
ITSTraining (5)				394			265	00:00:45	00:02:53	126			32.74
				394			265	00:00:45	00:02:53	126			32.74

Conta by CS		•	ueue Act	ivity		tage of		about se esented,		,			and	Interv	al Leng	th*, CS	Q Nam	es
									Percentage Of	Service Level M	et		Calls I	Handled	Calls Al	andoned	Calls De	equeued
CSQ Name	CSQ ID	Call Skills	Interval Start Time	Interval End	Time Servi Level (	Calls ce Handle sec) Servic Leve	Abandon	ned .	With No Abandoned Calls	With Abandoned Calls Counted Positively	With Abandoned Calls Counted Negatively	Calls Presented	Handled	%	Abandoned	%	Dequeued	%
ITS_Training	1	(ITSTraining)	8/1/15 12:00:00 AI	8/21/15 11:59	:59 PM			53 48.68 53 48.68	37.83 37.83	46.19 <b>46.19</b>	32.74 32.74		265 <b>265</b>	67.26 67.26	126 126	31.98 <b>31.98</b>	1	0.25 <b>0.25</b>
Conta Repor		rvice Q	ueue Act	ivity				of calls the					ıe	CSQ	Names,	CSQ T	ype	
CSQ Name	CSQ ID	Skills	Calls Av Presented	g Queue Max Q Time Tim					dle Calls Abandor	Avg Tir To Aband	To	o Aban	don Aba		cans	To	Max Time To H Dequeue	Calls landled By Other
TS_Training	1	(ITSTraining)	394 <b>394</b>		01:34 01:34	265 00:0 <b>265</b>	0:12 00:0	00:45 00:02 00:02		126 00:00		01:32 <b>01:32</b>	5.73	87 <b>87</b>	0	00:00:00	00:00:00	1
Kepo	rt by 1	Interva	ıl		-		calls tha	at are pr				number indoned			val Len	ge , e.		
керо	rt by 1	Interva	1 <b>1</b>		deque	red.		at are pr		, handle	ed, aba	ndoned			Calls Aba			equeued
Interval Star	t Time	Interval End Tin	me CSQ Name	SKIIIS L	dequeu	Calls and Ided < Call carries < Sevel	s Abandoned ervice Level	Per Only Handled	centage Of Sen With No Abandoned Calls	wice Level Met With Ubandoned Calls Counted Positively	With Wandoned Calls Counted Negatively	Calls Presented	l, and  Calls Ha	andled %	Calls Aba	andoned %	Calls De	equeued %
•	t Time		me CSQ Name		dequeu	Calls and Ided < Callervice < 5	s Abandoned	at are pr	centage Of Sen With No Abandoned Calls	, handle vice Level Met With Ubandoned Calls Counted	With Abandoned Calls Counted	ndoned	l, and		Calls Aba		Calls De	equeued % 0.25
Interval Star 8/1/15 12:0  Conta	t Time	Interval End Tir 8/21/15 11:59:59	me CSQ Name	(ITSTraining)	Service Han Service Service Presen	Calls added < Call carrice	s Abandoned ervice Level  53 53  wmber	Per Only Handled 48.68	centage Of Sen With No Abandoned Calls 37.83 37.83	with bandoned Calls Counted Positively 46.19 46.19	With Abandoned Calls Counted Negatively 32.74 32.74	Calls Presented	Calls Ha Handled 265 265	% 67.26 67.26	Calls Abandoned Abandoned 126 126	31.98 31.98	Calls De Dequeued	% 0.25
Interval Star 8/1/15 12:0	t Time	Interval End Tir 8/21/15 11:59:59	Dueue Cal	(ITSTraining)	Service Han Service Service Presen	Calls added < Call carrice	s Abandoned ervice Level  53 53  wmber	Only Handled 48.68 48.68 and percentage configurations.	centage Of Sen With No Abandoned Calls 37.83 37.83	wice Level Met With Ubandoned Calls Counted Positively 46.19 46.19 of calls me inter	With With Whandoned Calls Counted Negatively 32.74 32.74 that an evals.	Calls Presented	Calls Ha Handled 265 265	67.26 67.26 Time	Calls Abandoned Abandoned 126 126	31.98 31.98	Calls De Dequeued  1 1 conds*,	% 0.25
Interval Star 8/1/15 12:0	0:00 AM	Interval End Tir 8/21/15 11:59:59	Dueue Cal	(ITSTraining)	Service Han Service Service Presen	Calls added < Call and Call an	s Abandoned ervice Level  53  53  umber	Only Handled 48.68 48.68 and percentage configurations.	centage Of Sen With No No Abbandoned Calls 37.83 37.83 centage rable tin	with with bandoned Calls Counted Positively 46.19 46.19 of calls me interest the standard of the calls with the call of the call of the calls with the call of the	With With Whandoned Calls Counted Negatively 32.74 32.74 that an evals.	Calls Presented	Calls Ha Handled 265 265	67.26 67.26 Time Name	Calls Abandoned Abandoned 126 126	31.98 31.98	Calls De Dequeued  1 1 2 conds*,	% 0.25
Interval Star 8/1/15 12:0  Conta Distri	o:00 AM oct Se	Interval End Tir 8/21/15 11:59:59 rvice Q on Sum	PM ITS_Training  Queue Cal mary Rej	(ITSTraining)	Service Han Service Presen and de	Calls added < Call and Call an	s Abandoned ervice Level  53 53 umber in four	Only Handled 48.68 48.68 and perconfiguration	centage Of Sen With No Whandoned Calls 37.83 37.83 centage rable tin entage Cal	yite Level Met With Ubandoned Calls Counted Positively 46.19 46.19 of calls me inter	With Abandoned Calls Counted Negatively 32.74 32.74 that are vals.	Calls Presented  394 394 Ce hand	Calls Ha Handled 265 265	67.26 67.26 Time Name	Calls Abandoned Abandoned 126 126 Interva	31.98 31.98 Il in Sec	Calls De Dequeued  1 1 2 conds*,	% 0.25
Interval Star 8/1/15 12:0  Conta Distri	o:00 AM oct Se	8/21/15 11:59:59  rvice Q on Sum  CSQ ID	Dueue Cal mary Re	(ITSTraining)  Calls Handled	Service Han Service Presen and de	Calls and Idea of Service sevel 129 129 129 129 129 129 129 129 129 129	s Abandoned ervice Level  53 53  umber in four  0-15 ec 71.70	Only Handled 48.68 48.68 and percentage configuration of the configurati	centage Of Sen With No Abbandoned Calls 37.83 37.83 centage rable tin centage Cal % 0-30 Sec 88.6	yice Level Met With Jbandoned Calls Counted Positively 46.19 46.19 of calls me inter  SHandled 0-45	With Abandoned Calls Counted Negatively 32.74 32.74 That are vals.  With Que	Presented  394 394 394 394  Te hand	Calls Ha Handled 265 265	ondled % 67.26 67.26 Time Name	Abandoned 126 126 126 Ses 40-60 Sec	31.98 31.98 Il in Sec	Calls De Dequeued  1 1 2 conds*,	% 0.25
Interval Star  8/1/15 12:0  Conta Distri  CSQ Na	o:00 AM oct Se	8/21/15 11:59:59  rvice Q on Sum  CSQ ID	Dueue Cal mary Re	(ITSTraining)  Calls Handled	Service Han Service Presen and de	ts the n	s Abandoned ervice Level  53 53  umber in four  0-15 ec 71.70	Only Handled  48.68  48.68  and pero configuration of the configuration	centage Of Sen With No Abbandoned Calls 37.83 37.83 centage rable tin centage Cal % 0-30 Sec 88.6	with with bandoned Calls Counted Positively 46.19 46.19 of calls me interest the August 19 19 19 19 19 19 19 19 19 19 19 19 19	With Abandoned Calls Counted Negatively 32.74 32.74 That an evals.  With Que Sec 252	Presented  394 394 394 394  Te hand	Calls Ha Handled 265 265	67.26 67.26 7.26 Time Name	Abandoned 126 126 126 Ses 40-60 Sec	31.98 31.98 Il in Sec	Calls De Dequeued  1 1 2 conds*,	% 0.25

<b>Contact Service Queue Priority</b>	Presents the number of calls that are routed to each Contact	Contact Service Queue Name
Summary Report	Service Queue (CSQ).	

CSQ Name	ID	Call Skills	Total Calls	Priority	1 (Low)	Prio	rity 2	Priori	ty 3		Priority 10	) (High)
C3Q Name	10	Call Skills	Presented	Total	Avg	Total	Avg	Total	Avg		Total	Avg
ITS_Training	1	(ITSTraining)	394	393	17.86	0	0.00	0	0.00	00	0	0.00
ITS_Training			394	393		0		0			0	
			394	393		0		0			0	

## Contact Service Queue Service<br/>Level Priority Summary ReportPresents information about the number and percentage of calls<br/>that are handled within the service level and the number and<br/>percentage of calls that are handled within the service level for<br/>each call priority for a Contact Service Queue (CSQ).Contact Service Queue Name

			Service	Calls	Total	% Sancico									
CSQ Name	CSQ ID	Call Skills	Level (sec)	Presented	Service Level Met	% Service Level Met	Priority 1 (Low)	% Priority 1	Priority 2	% Priority 2	Priority 3	% Priority 3	Pr 9	Priority 10 (High)	% Priority 10
ITS_Training	1	(ITSTraining)	5	394	129	33.00	129	33.00	0	0.00	0	0.00	.00	0	0.00

CSQ Agent Summary Report	Presents information about calls that are handled in each	CSQ Names
	Contact Service Queue (CSQ) for each agent.	

CSQ Name	CSQ ID	Agent Name	Extension	Calls	Talk	Time	Work	Time	Total Ring	Calls On	Hold	Time	Ring No
C3Q Name	CSQID	Name	LATERISION	Handled	Avg	Total	Avg	Total	Time	Hold	Avg	Total	Answer
ITS_Training	1	Student 10 Training		26	00:00:18	00:07:55	00:00:17	00:07:38	00:01:42	14	00:00:19	00:04:37	8
ITS_Training	6	Student 11 Training	20141	21	00:00:16	00:05:50	00:00:19	00:06:47	00:00:54	14	00:00:13	00:03:05	2
ITS_Training	5	Student 12 Training	20142	25	00:00:14	00:05:55	00:00:20	00:08:20	00:01:26	22	00:00:08	00:03:08	5
ITS_Training	4	Student 13 Training	20143	25	00:00:18	00:07:36	00:00:19	00:08:00	00:01:27	22	00:00:16	00:06:00	3

#### Detailed Call by Call CCDR Report

Presents most of the information that is contained in the Contact Call Detail Record (CCDR), which is stored in the Unified CCX database.

Original Called Number, Called Number, Calling Number, Application Name, Contact Type, Originator Type, Destination Type

Node ID - Session ID			Co	ntact		Originator			Destination		Called	Original	Application	Queue			
- Sequence Number	Start Time	End Time	Туре	Disposition	Туре	ID	Directory Number	Туре	ID	Directory Number	Number	Called Number	Name	Time	Talk Time	Hold Time	Work Time
1-55000332806-0	8/4/15 6:44:14 AM	8/4/15 6:44:18 AM	1	1	3		20133	2		1994006	20407	20407	ITS Test		00:00:00		
1-55000332807-0	8/4/15 6:44:23 AM	8/4/15 6:44:25 AM	1	1	3		20133	2		1994014	20407	20407	ITS Test		00:00:00		
1-55000356274-0	8/10/15 8:39:39 AM	8/10/15 8:40:08 AM	3	2	1	S15	20135	2		1994011	20407	20407	ITS Test	00:00:03	00:00:21	00:00:00	00:00:20
1-55000356276-0	8/10/15 8:39:41 AM	8/10/15 8:40:18 AM	3	2	1	S12	20132	2		1994008	20407	20407	ITS Test	00:00:02	00:00:14	00:00:15	00:00:20
1-55000356280-0	8/10/15 8:39:44 AM	8/10/15 8:41:31 AM	3	2	1	S13	20133	2		1994019	20407	20407	ITS Test	00:00:18	00:00:00	00:00:00	00:00:00
1-55000356280-0	8/10/15 8:39:44 AM	8/10/15 8:41:31 AM	3	2	1	S13	20133	2		1994019	20407	20407	ITS Test	00:00:18	00:00:17	00:00:45	00:00:20
1-55000356283-0	8/10/15 8:39:49 AM	8/10/15 8:40:38 AM	3	2	1	S14	20134	2		1994007	20407	20407	ITS Test	00:00:28	00:00:00	00:00:00	00:00:00

#### **Detailed Call CSQ Agent Report**

Presents call information about the Contact Service Queue (CSQ) that a call was routed to and the agent that handled the call.

Called Number, Calling Number, Application Name, Contact Type, Originator Type, Destination Type, Agent Name, CSQ Name

Node ID - Session ID - Sequence No	Call Start Time	Call End Time	Contact Disposition	Originator DN (Calling Number)	Destination DN	Called Number	Application Name	CSQ Names	Queue Time	Agent Name	Ring Time	Talk Time	Work Time
1-55000332806-0	8/4/15 6:44:14 AM	8/4/15 6:44:18 AM	1	20133	1994006	20407	ITS Test					00:00:00	
1-55000332807-0	8/4/15 6:44:23 AM	8/4/15 6:44:25 AM	1	20133	1994014	20407	ITS Test					00:00:00	
1-55000356274-0	8/10/15 8:39:39 AM	8/10/15 8:40:08 AM	2	20135	1994011	20407	ITS Test	ITS_Training*	00:00:03	Student 19 Training	00:00:02	00:00:21	00:00:20
1-55000356276-0	8/10/15 8:39:41 AM	8/10/15 8:40:18 AM	2	20132	1994008	20407	ITS Test	ITS_Training*	00:00:02	Student 18 Training	00:00:02	00:00:14	00:00:20
1-55000356280-0	8/10/15 8:39:44 AM	8/10/15 8:41:31 AM	2	20133	1994019	20407	ITS Test	ITS_Training*	00:00:18	Student 15 Training	00:00:12	00:00:00	00:00:00
1-55000356280-0	8/10/15 8:39:44 AM	8/10/15 8:41:31 AM	2	20133	1994019	20407	ITS Test	ITS_Training*	00:00:18	Student 10 Training	00:00:04	00:00:17	00:00:20

#### **InxVendor-CSQ-Activity**

Presents call information for each call priority.

CSQ Names, CSQ Type

CSQ Name	CSQ ID	Skills	Calls Presented	Avg Queue Time	Max Queue Time	Calls Handled	Avg Speed of Answer	Avg Handle Time	Max Handle Time	Calls Abandoned	Avg Time To Abandon	Max Time To Abandon	Avg Abandon Per Day	Max Abandon Per Day	Calls Dequeued	Avg Time To Dequeue	Max Time To Dequeue	Calls Handled By Other
ITS_Training	1	(ITSTraining)	394	00:00:11	00:01:34	265	00:00:12	00:00:45	00:02:53	126	00:00:11	00:01:32	5.73	87	0	00:00:00	00:00:00	1
			394		00:01:34	265			00:02:53	126		00:01:32		87	0		00:00:00	1

<b>Priority Summary Activity</b>	Presents call information for each call priority.	Priority List
Report		

Call Priority	Total Calls	Avg Calls (per day)	Total Multi Priority Calls	Avg Priority Changes	Max Priority Changes	Avg Multi Priority Calls
0	1	0.05	359	0.01	1	16.32
1	24739	1124.50	359	0.01	1	16.32
2	359	16.32	359	0.01	1	16.32

Traffic Analysis Report	Presents information about incoming calls to the Unified CCX	Time Offset*
	system.	

Report View Not Available