UCCX Agent State Wallboard (UAW)

Near realtime status wallboard for Agents, Queues and supplied data.

The Atea UCCX Agent State Wallboard provides an easy to use framework for displaying important information for your contact center.

Many organisations deploy the Cisco Unified Contact Centre Express (UCCX) platform to fulfill their call centre requirements. A key challenge is presenting real time and historical queue and agent state information to those in the business who need it.

Atea have developed the next generation of wallboard for UCCX 8.5 and above. The Atea UCCX Agent State Wallboard (UAW) overcomes the constraints of existing wallboards allowing organisations to concurrently display customer configured real time and historical data to help improve call center performance.

Atea UAW

A multi-threaded architecture that ensures your real time queue information is not delayed by your agent state information, even though they are delivered from separate data sources. The browser based display allows organisations to display a wallboard on one big screen or on a hundred (such as within Cisco Agent Desktop). Adding more display devices doesn't affect performance or increase your license costs.

Display the metrics that are most meaningful to you (e.g Grade of Service or Average Wait time) by configuring your own thresholds on your own queue and agent combinations.

Empowering you to make the right decisions with agent state information refresh and snapshot timers.

Flexible Displays:

Many different wallboard configurations can be stored and displayed as required or concurrently. Wallboards can be opened in desktop browsers or on dedicated big screen connected PCs so different people can monitor different statistics.





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Basic system (UAW-XA) features:

- Supports UCCX version 8.5 and later.
- Display real time queue statistics, agent state and grade of service information
- Configurable queues and columns
- Configurable thresholds with Time of Day and Days of Week scheduling
- Automatic wallboard cycling
- Threshold and scheduled messages
- Threshold sounds and emails
- Finesse Gadgets
- Clone buttons for Services and Wallboards
- Multiple Grade of Service calculations
- Configurable colours
- Per Agent Thresholds
- Integrates into CUIC
- Queue and agent nicknames
- Dynamic sorting of Agents and Queues
- Per wallboard message
- Use the supplied wallboard templates or supply your own layout (requires separate evaluation and integration service)
- Host based security
- Simple historical graphs
- Customer Logos
- Easy for IT to deliver and support by using a virtualized environment (64bit linux, dual core, 8GB RAM, 150GB HDD)
- Simple and effective management interface
- Customer specific reports available on request

A version to suit your environment.

There are two versions of UAW for UCCX. The basic version, UAW-XA, is an out of the box system which requires minimal integration with business systems, and the full version, UAW, which provides for more complete integration for security, high availability, bespoke templates and more flexible data sources including external databases and .csv file inputs.

<u>Contact Atea Systems to see which version is</u> right for you.

Users can configure their own settings as to data displayed and thresholds for colour changes.

CSQ	CSQ Calls		st 🚺 Avg	Wait 🚺	Max Wait 🚶	Agents	GOS	Total	
Support	0	0:0	0 0:0	00	0:00	0/0	n/a	0 0	
Sales	0	0:0	0 0:0	00	0:00	0/1	n/a		
Darren Maroon 8021 Ready (209:13)	Kurt Rockh 8022 Ready (226:	8013	19:14)						
CSQ	Waiting	g Oldes	t Ager	its A	Logged In 🍸	GOS	Abandoned	Calls Handle	
Supp	0	0:00) 1		1	50%	2	3	
Dev	Dev 0) 2	2	2	100%	0	3	
Summary	0	0:00) 3	3	3	75%	2	6	
Queue	Sales	Support	Dev	Payroll	Demo	H.R.	Execs	VIP	
Login	1	1	2	1	1	1	1	1	
Walting	0	0	0	0	0	0	0	0	
Available	0	1.000	1000	1000100	0	0	Constant Sector	1.55	
Oldest Walt	0:00	0:00	0:00	0:00	0:00	0:00	0:00	0:00	
608	100%	100%	100%	100%	100%	100%	100%	100%	
Abandoned	0	0	0	0	0	0	0	0	
Calls Handled	0	0	0	0	0	0	0	0	
Talking	0	0	0	0	0	0	0	0	
Total Calls	0	0	0	0	0	0	0	0	
Handled	0	0	0	0	0	0	0	0	
ASA	0:00	0:00	0:00	0:00	0:00	0:00	0:00	0:00	
Longest Walt	0:00	0:00	0:00	0:00	0:00	0:00	0:00	0:00	
Name	State	Reason	Duration	anti tanis H	andied	Direct In/Out	a a sea l'an ann ann an ta	Abandoned	
-	Not Ready	and Research			•	-			

Full system (UAW) features:

- All UAW-XA features plus . .
- Aggregated Queue Display
- Authenticated Security using SSO
- High Availability of UAW
- Multiple concurrent data sources . . UCCX, CUCM native queues, external databases, CSV files

Contact Atea Systems today at <u>sales@ateasystems.com</u> or speak to your local Cisco UC partner to get a demonstration of the Atea UAW to see which version is right for you.

www.ateasystems.com

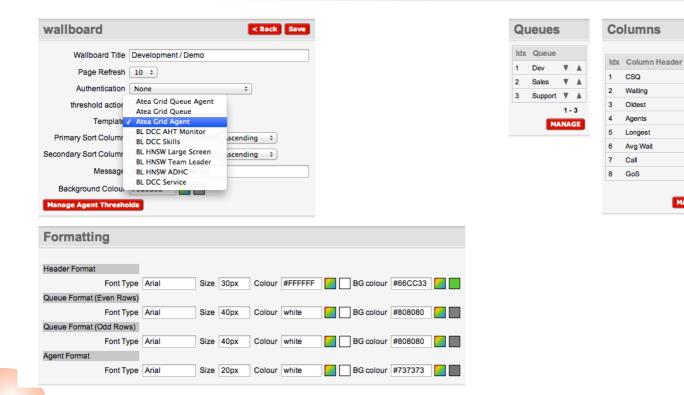


Calls (incuding / Abaindonad / Total / Max Queued) - Today (in / 9)										Agents			
3										Agent	Handled	State	Duration
2 1 0 000 08:30 08:00	08:30 10:00	0 10:30 11:0	0 11:30 12:00	12:30 13:		14:00	14:30 15:00	15:30 16:00 16:	30 17:00 17:30	Andrew	0		2:31
Queue								Queu					
Qusues	0	- ⁴⁵ e ^{ge} a	of states of		0) = (00	Case Madr H.R. San J. Exoc VIP Pittal Billing	0:00 Jose 0:00 s 0:00 0:00 purg 0:00			ax (today)	
Queue	Donth	Oldest		GOS	Talk	Avail	Handld	Abndnd	Longoot	600			
Case Mngt	Depth 0	0:00	Avg Wait 2:09	04	iaik 0	Avail 1	Hanolo 0	Abhaha 9	Longest 8:40	550 500	~		
Madrid	0	0:00	0:00	100%	0	1	0	0	0:00	450			
H.R.	0	0:00	0:00	100%	0	1_	0	0	0:00	400 350			
San Jose	0	0:00	0:00	100%	0	1	0	0	0:00	300 250			
Execs	0	0:00	0:00	100%	0	1	0	0	0:00	200			
VIP	0	0:00	0:00	100%	0	1	0	0	0:00	150 100			
Pittsburg	0	0:00	0:00	100%	0	1	0	0	0:00	50			
Billing	0	0:00	0:00	100%	0		0	0	0:00	80, 80, 80, 80, 80, 10,	10 ⁹⁹ 11 ¹⁰⁹ 11 ³⁹ 12 ¹⁰⁹ 12 ³⁹	1510 1519 1410 1419	6 ¹⁰ 16 ²⁹ 16 ¹⁰ 16 ²⁹ 17 ¹⁰ 17 ²⁹

Easy configuration.

Configuration pages with easy pull down menus and a simple point and click interface makes changing displays a breeze.





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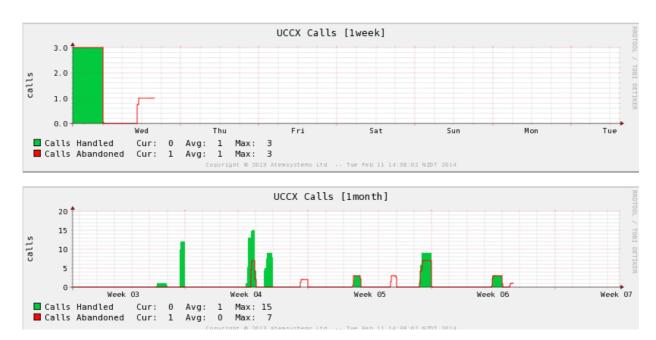
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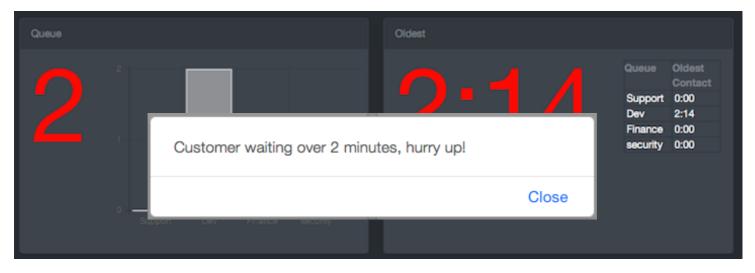
MANAGE

Historical Trend Graphs

Easy to use graphs show Agents, Queues, Wait Durations and Total calls for 1 hour, 2 hour, 4 hour, 8 hour, 1 day, 1 week, 1 month and 1 year.



Finesse Gadgets



Gadgets with screen pops on thresholds help agents stay engaged . .