



#### IVIAIRS Cisco TICCX Wallboard

MARS UCCX Wallboard displays real time info of Cisco UCCX in contact centers.

Monitor your contact center functions and performance in real-time.

User defined screen layout

If configured thresholds are reached, alarms are raised by changing the colors in the screen as configured

If primary UCCX server goes down then application connects automatically to secondary UCCX server

Create groups based on the Queues

Supervisor can view wallboards based on the group selected

Set wallboard backgrounds of your choice

Auto display/rotate the wallboard screens one-after-other at a configured time interval

Set thresholds for Agent States

#### **Contact Center Summary**

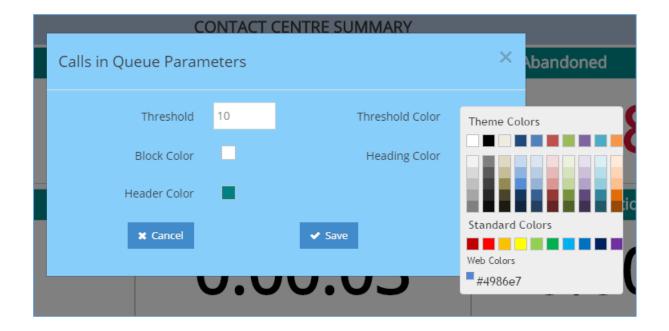


Configure thresholds for Total calls, Calls Abandoned, Calls Handled, Calls In Queue, Average Wait Time, Longest Wait Time, Average Talk Time, Longest Talk Time, Agent States.

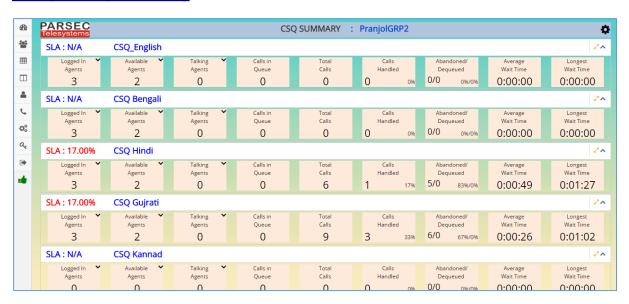
If configured thresholds are reached, alarms are raised by changing the colors in the screen as configured







### **CSQ (Queue) Summary**



View CSQ (Queue) Wise SLA

Configure CSQ (Queue) Wise SLA thresholds for alarm generation

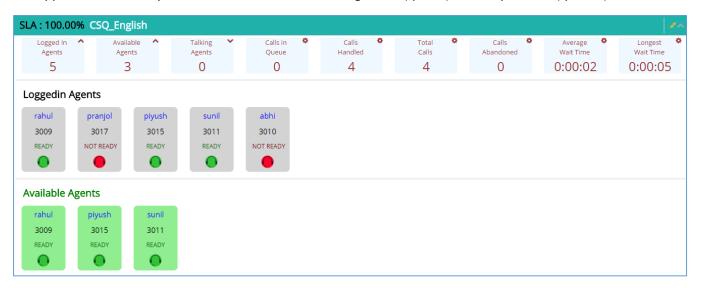
Configure thresholds for Calls In Queue, Total Calls, Calls Handled, Calls Abandoned, Average Wait Time, Longest Wait Time

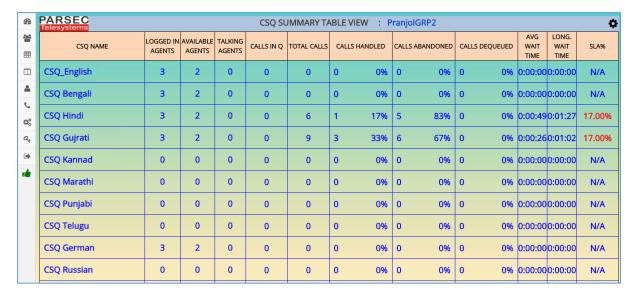
If configured thresholds are reached, alarms are raised by changing the colors in the screen





The application enables you to view data of a selected single CSQ (queue) or multiple CSQs (queues)





## **CSQ (Queue) Group Summary**

Create your own groups for a set of CSQs and view data CSQ Group wise

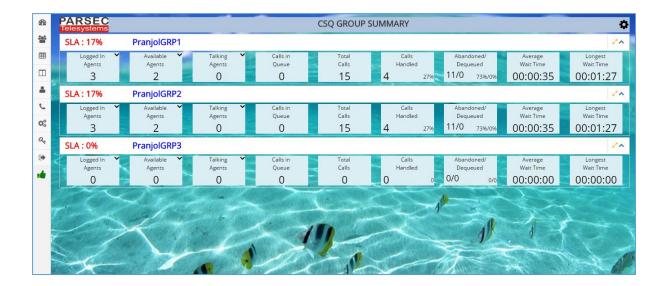
Example:

CSQ Group1 (CSQ1, CSQ2, CSQ6, CSQ12)

CSQ Group2 (CSQ1, CSQ10, CSQ12, CSQ43)







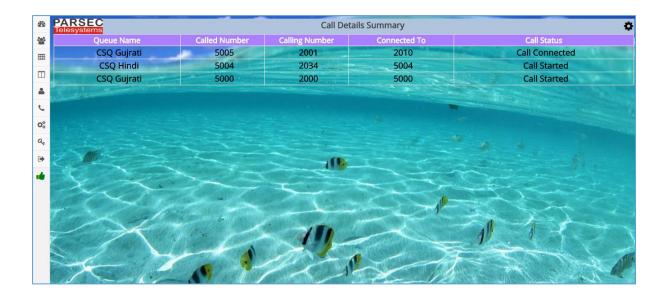
### **Agent Summary**



# **Active Call Details Summary**







### Auto display/rotate the wallboard screens

User can set wallboard auto display / auto rotate parameters. Auto rotate activated wallboards are displayed one after the other automatically.

