## **Supervisor - Wallboard Graphics**

## Supervisor - Header Settings

Variable	Wert	
\$INTERVAL_MINUTES	Graph Interval: 15 ▼ (min)	
\$SERVICE_LEVEL_SECONDS	Service Level: 20 ▼ (s)	
\$SHORT_HANGUP_SECONDS	Short Hangups: 5 ▼ (s)	

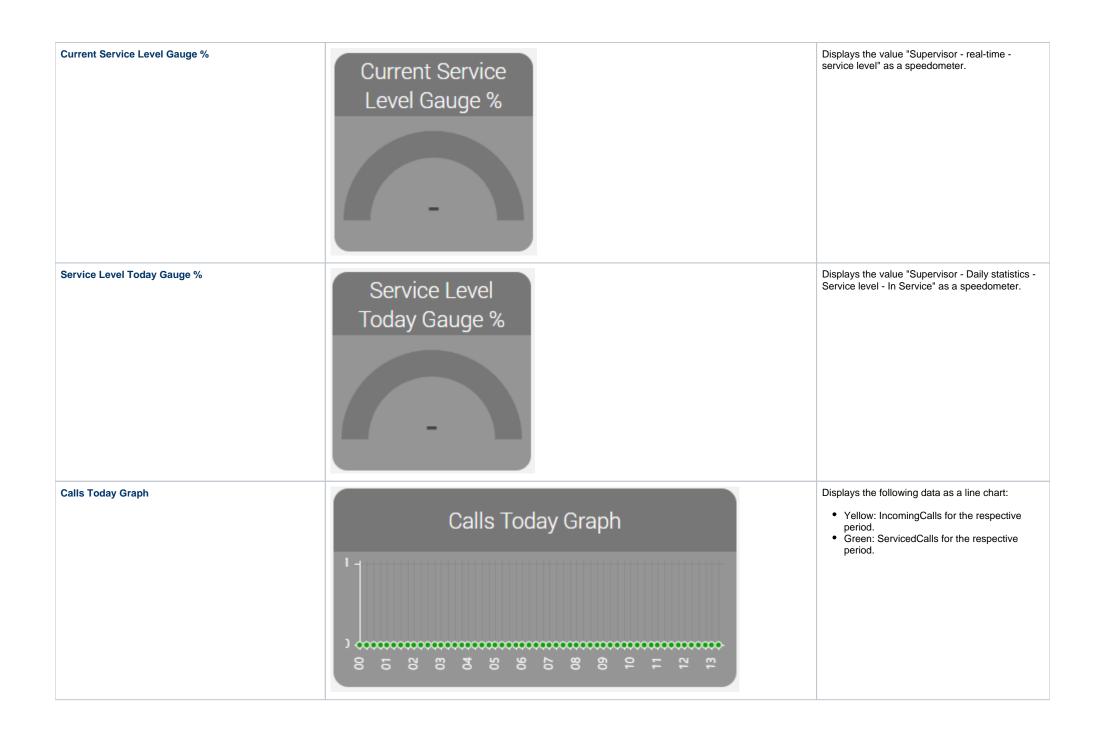
## Data for Graphs

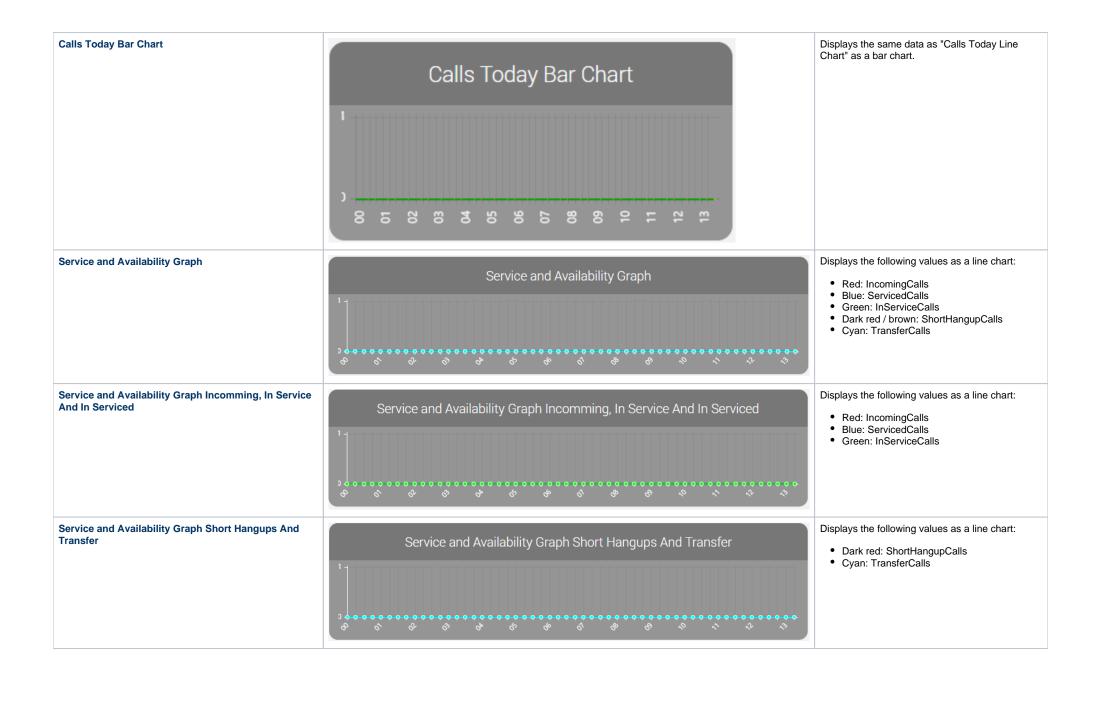
Value	Comment	
Source	DataCache_AcdGroups_TodaysGraphData.sql	
Tables	AcdStatisticsPartB, StatisticsPartB (CACHE)	
Restriction	Calls for the respective ACD group in the displayed period, only completed calls.	

Wert	Kommentar	
Interval	The respective interval in the course of the day from 0 23 (for hours), from 0 47 (for 30 minute intervals) and 095 (for 15 minute intervals)	
IncomingCalls	Number of incoming calls to the ACD group in the respective time interval.	
ServicedCalls	Number of calls that were transferred to an agent in the respective time interval.	
InServiceCalls	Number of calls transferred to an agent within the set \$SERVICE_LEVEL_SECONDS in the respective time interval.	
ShortHangupCalls	Number of calls that have hung up in the ACD queue within the set \$SHORT_HANGUP_SECONDS in the respective time interval	
TransferCalls	Number of calls that were forwarded in the respective time interval.	
DownSkillCalls	Number of calls that were transferred to an agent who was assigned a higher skill by a skill correction in the respective time interval.	

SameSkillCalls	SameSkillCalls Number of calls that were transferred to an agent who was not assigned a skill correction in the respective time interval.	
UpSkillCalls Number of calls that were transferred to an agent who had been assigned a lower skill by a skill correction in the respective time inte		1

Kachel	Bild	Beschreibung
Agents Pie	Agents Pie	Shows a pie chart of agent states with the following colors / data:  • Green = "Supervisor - Real-time - Agents - Free".  • Red = "Supervisor - Real-time - Agents - In Call".  • Yellow = "Supervisor - real-time - agents - pause".  • Orange = "Supervisor - real-time - agents - post-processing".  • Grey = total number of agents minus all other values.
Agents Polar	Agents Polar	Displays the same data as the agent cake as a polar diagram.





## Up- and Down-Skill Agent Calls Graph Up- and Down-Skill Agent Calls Graph

Displays the following data as a stacked bar graph:

- Red: NotServicedCalls
   Light green: UpSkillCalls
   Medium green: SameSkillCalls
   Dark green: DownSkillCalls