

KAKAPO

SYSTEMS

VISION360

Statistics Descriptions



USER SUMMARY

Statistic	Description
Total Received Calls	Total calls that were offered to the User.
Total Answered Calls	Total number of calls answered by the User.
Total Missed Calls	Total number of calls missed by the User. A missed call will be one where the User has either explicitly rejected the call or simply has not answered. If the User is a member of a Hunt Group, a call that was simultaneously delivered to many recipients, and answered by another User, will still show as a Missed Call here.
Total Answered Duration	Total duration of all calls answered by the User.
Average Answered Duration	Average duration of all calls answered by the User. This value is Total Answered Duration/Total Answered Calls.
Total Outbound Calls	Total Outbound calls made by the User.
Total Outbound Duration	Total outbound call duration for the User excluding Outbound DNIS calls.
Average Outbound Duration	The average duration of outbound calls made by the User. This value is Total Outbound Duration/Total Outbound Calls.
Outbound Internal Calls	Outbound calls made by the User to other Users within the group or enterprise. This excludes outbound DNIS calls.
Outbound External Calls	Outbound calls made by the User to other Users outside the group or enterprise. This excludes outbound DNIS calls.

DEPARTMENT SUMMARY

Statistic	Description
Total Received Calls	The total number of calls offered to all members of the department. If a call is offered to a HG on simultaneous ring and there are five members of the HG that are all in the same department, this will count as five calls.
Total Answered Calls	Total calls answered by all Users in the department.
Total Answered Duration	The total duration of calls answered by members of the department.
Average Outbound Duration	The average call duration of calls answered by members of the department. This value is Total Answered Duration/Total Answered Calls.
Total Outbound Calls	The total number of outbound calls made by members of the department.
Total Outbound Duration	Total duration of all outbound calls made by members of the department.
Average Outbound Duration	Average call duration of outbound calls made from members of the department. This value is Total Outbound Duration/Total Outbound Calls.
Outbound Internal Calls	Total outbound calls made from members of the department to other Users within the same Group or Enterprise.
Outbound External Calls	Total outbound calls made from members of the department to other Users within the same Group or Enterprise.

CALL DETAILS

Statistic	Description
From	The number of the party who made the call. This will be a remote party/caller for an inbound call and a User for an external call.
Direction	Whether the call was Inbound (In) or Outbound (Out).
Internal/External	An Internal call is one within your Group or Enterprise. An External call is one to a remote party outside your business.
To	The destination number or extension (for internal calls) that was dialed.
Ring Duration	The duration from when the call first started alerting (ringing) on the User until when it was Answered. In the event the call was not answered, this value is the time from when the call first started alerting.
Talk Duration	The length of the call for an answered call.
Call Duration	This is Ring Duration (the time that the call was ringing on the extension) plus the Talk Duration for the call.
Time	The time that the call was delivered to the User.
Date	The date the call was made or received.
External Tracking ID	The external tracking ID of the call. This ID is a unique identifier used for trouble shooting and is not relevant to any customer reports so can be ignored.

OUTBOUND CALLS REPORT

Statistic	Description
Total Outbound Calls	Total number of outbound calls made by the User.
Outbound External Calls	Calls made outside the Group or Enterprise, so calls made to numbers outside your business.
Outbound Internal Calls	Calls made within the Group or Enterprise, so these are calls that are made to other Users within your business.
Total Outbound Duration	The combined outbound duration for both outbound external and outbound internal calls.
Average Outbound Duration	The Total Outbound Duration divided by Total Outbound Calls.
Outbound External Duration	The total duration for all outbound external calls.
Outbound Internal Duration	The total duration for all outbound internal calls (calls within your business).

AGENT ACTIVITY SUMMARY

Statistic	Description
ACD Presented	The total number of ACD calls offered to the Agent. For simultaneous routing calls, a single call to the Call Center will result in multiple ACD Presented calls at the agent level.
ACD Answered	The number of ACD calls answered by the User.
ACD Answered %	The number of ACD Presented divided by ACD Answered, converted to a percentage.
Short Duration Calls	This is the number of short duration ACD calls received by the agent. If the talk time + hold time is less than the value of the Short Duration Call Threshold provided by the User.
ACD Bounced	The number of ACD calls that were offered to but not answered by the agent.
ACD Bounced %	The percentage of ACD calls that were bounced. Calculated as $\text{ACD Bounced} / \text{ACD Calls Presented} \times 100$. A single call can bounce more than once so this percentage could go above 100%.
Transferred Calls	Number of Incoming ACD calls answered and transferred by the agent.
Inbound Direct Calls	Inbound direct calls are non ACD calls received by the User. This includes calls received via Auto Attendant and Hunt Group.
Outbound DNIS Calls	The number of outbound DNIS (Call Center) calls made by the User.
Outbound External Calls	The number of outbound calls made by the User outside the Group (Excludes outbound DNIS calls).
Outbound Internal Calls	The number of outbound calls by the User inside the Group (Excludes outbound DNIS calls).
Connected Calls	The number of inbound/outbound calls which were answered.
Held Calls	The number of calls that were placed on hold by the User. This includes Inbound Direct calls and ACD Answered Calls.
Escalated Calls	The number of calls that were escalated to the Users Supervisor. This includes both normal and emergency escalation calls.
Total Talk Duration	Total talk time for the User including any calls inbound our outbound.
Total ACD Answered Duration	Total talk time for all answered ACD calls.
Average ACD Answered Duration	Average duration of ACD calls. Calculated as $\text{Total ACD Answered Duration} / \text{ACD Answered}$.
Average ACD Call Waiting Duration	Average ringing time on agent. Calculated as $\text{answer time} - \text{start time}$ for all answered ACD calls.

Total Hold Duration	Total hold duration for all calls the agent has placed on hold. Includes all inbound and outbound calls.
Average Hold Duration	Total time the User had ACD calls on hold divided by Held Calls.
Inbound Direct Duration	The total talk time for Inbound Direct Calls.
Average Inbound Direct Duration	Total duration (Call end time-start time) for direct inbound calls/count of direct inbound calls.
Outbound Duration	Total duration for all outbound calls includes DNIS and external.
Average Outbound Duration	Total duration for all outbound calls/ total outbound call count.
Internal Outbound Duration	Total talk time for outbound non ACD calls within the Group/Enterprise.
Disposition Codes Entered	Total number of disposition codes entered.
Staffed Duration	Total amount of staffed duration – Any ACD state apart from Sign-Out.
Available Duration	Total amount of agent in available ACD state.
Wrap-up Duration	Total amount of staff in wrap-up ACD state.
Unavailable Duration	Total amount of staff in unavailable ACD state.
Average ACD Handle Duration	This is the \sum (Total talk time for the agent) + \sum (Wrap-up time for ACD calls for all agents for all time periods) / \sum (ACD calls for all agents for all time periods).
Average ACD Speed of Answer	This is the total wait time plus the total ring time for the calls answered during the interval divided by the number of calls answered during the interval.
Short Duration Calls	This is the number of short duration ACD calls received by the agent. If the talk time + hold time is less than the value of the Short Duration Call Threshold provided by the User.
Department	The department the call came into.
Current ACD State	The current ACD state of the User.
Current ACD State Duration	The amount of time spent in current ACD state.
Disposition Codes Entered %	Disposition Codes Entered divided by ACD Answered x 100.

ACD STATE REPORT

Statistic	Description
Current ACD State	The current ACD state for each User.
Current ACD State Duration	The amount of time spent in current ACD state.
Staffed Duration	Total amount of staffed duration – Any ACD state apart from Sign-Out.
Available Duration	Total time User was in available ACD status.
Wrap-up Duration	Total time the User has spent in wrap-up.
Total Unavailable Duration	Total time the User has spent in unavailable.
Unavailable (Comfort Break)	ACD Unavailable Reason codes will come from BroadWorks. This will be different across Broadworks Enterprise/Group. 'Comfort Break' may not necessarily be available for another business.
Unavailable (None)	Total time the User spent in None ACD.
Department	The department the call came into.

AGENT ACTIVITY DETAIL

Statistic	Description
Activity Type	Call handling or ACD State change.
Activity Detail	Action performed by the agent.
Call Type	Direction and type of call.
Remote Number	Number of the external party.
Number Called	The External or Internal number dialed by the party that initiated the call.
Transfer Number	The destination number for a call that was transferred.
Transfer Reason	Transfer reason.

AGENT STATE REPORT

Statistic	Description
Department	The department the call came into.
Current ACD State	Current ACD state for the agent.
Current ACD State Duration	Duration of the current ACD state.
Staffed Duration	Total amount of time that an agent is logged into the call center system and available to handle calls.
ACD Answered Duration	Total time an agent spends actively talking to customers on calls.
ACD Answered Duration %	Percentage of total time an agent spends actively talking to customers on calls.
Available Duration	Total time the agent has been available to handle calls.
Available ACD State %	Total percentage the agent has been available to handle calls.
Wrap-up Duration	Total time the agent has spent in wrap-up status.
Total Unavailable Duration	Total time the agent has spent in unavailable status.
Unavailable ACD State	Total time in percentage the user has spent in unavailable status.
Unavailable (KMPIQ Call-back)	Unavailable KMPIQ Call-back status.
Unavailable (Comfort Break)	Unavailable Comfort Break.
Unavailable (None)	Unavailable None.
Unavailable (Training)	Unavailable Training.

SIGN-IN SIGN-OUT REPORT

Statistic	Description
Department	The department the call came into.
Sign-In	Sign-In time.
Sign-Out	Sign-Out time.
Staffed Duration	Total amount of staffed duration – Any ACD state apart from Sign-Out.
Idle Time	The total time the agent is in available ACD state but not on an ACD call.
Available	Total time the agent was in available ACD status.
Available %	Total time in percentage the agent has spent in available.
Unavailable	Total time the agent has spent in unavailable.
Unavailable %	Total time in percentage the agent has spent in unavailable.
Wrap-up	Total time the agent has spent in wrap-up.
Wrap-up %	Total time in percentage the agent has spent in wrap-up.
ACD Talk Time	Total talk time for all answered ACD calls.
ACD Talk Time %	Total talk time in percentage for all answered ACD calls.

CALLS IN QUEUE

Statistic	Description
DNIS	Name of the DNIS for incoming ACD call or the Call Center name if DNIS is not available for the Call Center.
Start Time	Timestamp when call started.
Wait Duration	The difference between Call Start Time and Call Answered time.
Queue Position	Queue position.
Queue Priority	Queue priority.
Callers Number	Inbound calling party number.
Entrance Message Playing	Entrance message playing.
Previously Abandoned	Previously abandoned.
Number Of Agents Joined	Number of agents joined.
Number of Agents Available	Number of agents available.
Redirections	Redirections.

LIVE CALLS

Statistic	Description
DNIS	Name of the DNIS for incoming ACD call or the Call Center name if DNIS is not available for the Call Center.
Callers Number	Inbound calling party number.
Start Time	Start time.
Wait Duration	The difference between Call Start Time and Call Answered time.
Agent	Agent.
Call Duration	Call duration.
Recording State	Recording state.
Previously Abandoned	Previously abandoned.
Number Of Agents Joined	Number of agents joined.
External Tracking ID	The external tracking ID of the call. This ID is a unique identifier used for trouble shooting and is not relevant to any customer reports so can be ignored.

UNRETURNED ABANDONED CALLS

Statistic	Description
DNIS	Name of the DNIS for incoming ACD call or the Call Center name if DNIS is not available for the Call Center.
Date	Inbound calling party number.
Time	Entry time of the call.
Callers Number	Inbound calling party number.
Abandoned Wait Time	Abandoned wait time.
Entrance Playing	Entrance playing.
External Tracking ID	The external tracking ID of the call. This ID is a unique identifier used for trouble shooting and is not relevant to any customer reports so can be ignored.

CALL CENTER SUMMARY

Statistic	Description
DNIS	Name of the DNIS for incoming ACD call or the Call Center name if DNIS is not available for the Call Center.
Incoming Calls	Number of calls made to the Call Centre.
Answered Calls	Number of ACD calls answered.
Bounced Calls	Number of times ACD calls were bounced by the agent. A single ACD call can be bounced multiple times and the bounced count will increase. A call can bounce if the agent rejects a call or does not respond at all and the call bounces after the bounce duration is over.
Outbound DNIS Calls	Number of outbound calls made via DNIS.
Held Calls	Total number of calls placed on hold.
Abandoned Calls	Total number of calls that came into the Call Center and where abandoned.
Calls Abandoned In 10 secs	Number of calls abandoned within Abandoned Call Threshold.
Calls Abandoned In 10 secs %	$(\text{Number of calls abandoned within Abandoned Call Threshold} / \text{total abandoned calls}) \times 100$.
Abandoned Calls %	$(\text{Total abandoned calls} / \text{total incoming calls}) \times 100$.
Average Abandoned Duration	The average time the inbound caller waited before terminating the call.
Transferred Calls	Calls that are transferred before they are answered by an Agent – This transfer may be performed by a Supervisor.
Transferred Calls %	$(\text{Transferred calls} / \text{Incoming calls}) \times 100$.
Escaped Calls	Number of escaped calls. KMPIQ uses escaped calls. Even if business does not have KMPIQ assigned if any calls are escaped it is considered here.
Escaped Calls %	$(\text{Escaped calls} / \text{Incoming calls}) \times 100$.
Overflowed Calls – Queue Size	Level set on the Call Center queue. This is the number of calls that can be queued before overflowing (Overflowed calls with reason queue size / Incoming Calls) x 100.
Overflowed Calls – Queue Size %	$(\text{Overflowed calls with reason queue size} / \text{Incoming calls}) \times 100$.

Overflowed Calls – Wait Duration	Calls that overflowed from the ACD queue as the call exceeded the maximum duration that it can be queued. This will be a setting in Broadworks.
Overflowed Calls – Wait Duration %	$(\text{Overflowed calls with reason queue size} / \text{Incoming calls}) \times 100.$
Average Wait Duration	Total of (Call Answer time-Call start time) for all answered calls/total answered calls.
Total Hold Duration	Sum of hold duration for all answered calls.
Average Hold Duration	Total hold duration/answered call count.
Service Level 1	Number of calls answered within service level 1.
% Within Service Level 1	$(\text{Service Level 1 divided by Incoming Calls}) \times 100.$
Service Level 2	Number of calls answered within service level 2.
% Within Service Level 2	$(\text{Service Level 2 divided by Incoming Calls}) \times 100.$
Service Level 3	Number of calls answered within service level 3.
% Within Service Level 3	$(\text{Service Level 3 divided by Incoming Calls}) \times 100.$
Service Level 4	Number of calls answered within service level 4.
% Within Service Level 4	$(\text{Service Level 4 divided by Incoming Calls}) \times 100.$
Service Level 5	Number of calls answered within service level 5.
% Within Service Level 5	$(\text{Service Level 5 divided by Incoming Calls}) \times 100.$
Total Wait Duration	$(\text{Service Level 5 divided by Incoming Calls}) \times 100.$

CALL CENTER DETAILS

Statistic	Description
Time	Entry time of the call.
DNIS	Name of the DNIS for incoming ACD call or the Call Center name if DNIS is not available for the Call Center.
Answer Time	Timestamp when Call was answered.
End Time	Timestamp when the call is ended.
Agent Name	Name of the agent who answered the call.
Agent Number	Extension number of the User that answered the call.
Callers Number	Inbound calling party number.
Policy Applied	Any call behaviour that is applied to the department – Call Forwarding, Diverts etc.
Result	Possible values – Abandoned, answered, escaped, overflowed, released, stranded, stranded unavailable, transferred, Policy applied, –
Wait Duration	The difference between Call Start Time and Call Answered time.
Transfer Number	Destination to which the call was transferred before it was answered by an agent. This could be a Supervisor transfer/due to some policy set up for the ACD.
Number Of Bounces	Number of times the call was offered to a User and declined/unanswered by the User. This excludes simultaneous routing.
Talk Duration	Total talk time.
Hold Duration	Total amount of time callers were placed on hold.
Wrap-up Duration	Total wrap-up duration of Agents in the Call Center.
Service Level	SLA for the call which is set in My Profile.
Agent Transfer Number	Agent answers a call and the transferers it then the destination appears here.
External Tracking ID	The external tracking ID of the call. This ID is a unique identifier used for trouble shooting and is not relevant to any customer reports so can be ignored.

ABANDONED CALLS SUMMARY

Statistic	Description
DNIS	Inbound DNIS to which the call was made. If DNIS is not present then Call Center name will appear here.
Received Calls	Total calls received.
Abandoned Calls	Total number of abandoned calls.
Abandoned Calls %	Abandoned calls divided by Received calls x 100.
Calls Abandoned In Abandoned Call Threshold	Number of calls abandoned within Abandoned Call Threshold.
Calls Abandoned In Abandoned Call Threshold %	(Number of calls abandoned within Abandoned Call Threshold/total abandoned calls) x 100.
Average Abandoned Time	Average time that a call is abandoned.
Longest Abandoned Wait Duration	Longest wait before a call was abandoned.
Within Entrance Message	Number of calls abandoned before entrance message ended.

KMPIQ CALLS SUMMARY

Statistic	Description
DNIS	Inbound DNIS to which the call was made. If DNIS is not present then Call Center name will appear here.
Incoming Calls	Total number of incoming calls into the Call Center.
Escaped Calls	Total Number of KMPIQ calls requested.
Escaped Calls %	KMPIQ Calls divided by Incoming Calls multiplied by 100.
Average Escaped Duration	Average time before an incoming caller escapes the queue for KMPIQ.
KMPIQ Call-backs	Total number of KMPIQ call-backs completed. The callback has to be completed within 24 hours to be recorded by Analytics platform.
KMPIQ Call-backs %	KMPIQ Call-backs divided by KMPIQ Calls x 100.
Average KMPIQ Call-back Duration	Average call duration of the KMPIQ call-back.
Longest KMPIQ Wait Duration	Longest KMPIQ call-back call duration.
Longest Escaped Wait Duration	The longest time a call was waiting before KMPIQ was requested.

AUTO ATTENDANT SUMMARY

Statistic	Description
Calls Received	Total number of calls into the Auto Attendant.
Calls Transferred	Total number of calls transferred within the Auto Attendant.
Calls Transferred %	Calls Transferred divided by Calls Received x 100.
Calls Not Transferred	Calls Received minus Calls Transferred.
Calls Not Transferred %	Calls Not Transferred divided by Calls Received x 100.
Total Duration In Menu	Total time inbound caller spent in the options menu.
Average Duration In Menu	Total Time in Menu divided by Calls Received.
Average Duration Transferred Calls	Total Duration of Transferred Calls divided by Calls Transferred.

AUTO ATTENDANT OPTIONS SUMMARY

Statistic	Description
Redirected To	This will be the number/extension to which the call was redirected. While it helps us to understand the selection made by the User the text will not be the option that was selected by the User.
Redirected Count	Number of times each option was selected by inbound calling parties.
Redirected %	(Redirected Count divided by Redirected To x 100). Identifies which option is used most by inbound calling parties.

AUTO ATTENDANT DETAILS

Statistic	Description
Calling Number	Remote Party number.
Time	Time the call came into the Auto Attendant.
Duration In Menu	Total duration in the options menu.
Result	Result of the call, possible values – Transferred, abandoned.
Transferred Duration	Duration of the new call after it was transferred from the Auto Attendant.
Duration	This will include the time for the transferred call also.
Redirected To	The Auto Attendant menu option that was selected by the inbound calling parties.
Date	Date the call was made.
External Tracking ID	The external tracking ID of the call. This ID is a unique identifier used for trouble shooting and is not relevant to any customer reports so can be ignored.

HUNT GROUP SUMMARY

Statistic	Description
Received Calls	Total calls received in the Hunt Group.
Answered Calls	Actual number of calls answered.
Answered Calls %	(Answered Calls divided by Received Calls) x 100.
Abandoned Calls	Received Calls minus Answered Call.
Abandoned Calls %	(Abandoned Calls divided by Answered Calls) x 100.
Total Wait Duration	Total wait time for inbound caller while call was in hunting phase.
Average Wait Duration	Total Wait Time for answered calls divided by answered calls.
Total Talk Duration	Total amount of talk time on calls.
Average Talk Duration	Total Talk Time divided by Answered Calls.
Total Duration To Answer	Total time the call was in the hunting phase before being answered.
Average Answer Duration	Total Time To Answer divided by Answered Calls.
Average Abandoned Duration	The average time a call was abandoned.

HUNT GROUP USER SUMMARY

Statistic	Description
Received Calls	Total number of calls offered to the User.
Answered Calls	Actual number of calls accepted by the User.
Answered Calls %	(Answered Calls divided by Received Calls) x 100.
Total Talk Duration	Total talk time for the User.
Average Talk Duration	Total Talk Time divided by Answered Calls.

HUNT GROUP DETAILS

Statistic	Description
Calling Number	Extension, Username or CLI of inbound calling party.
Time	Time the call came into the Hunt Group.
Wait Duration	Total amount of wait time.
Result	Answered, Abandoned.
Answered Time	Actual time the User accepted the call.
Duration	Duration of the call once answered by the User. Includes call waiting time+duration of call answered by agent.
User	Username who accepted the call.
Department	Department the User belongs to who answered the call.
Extension	Extension of the User that answered the call.
Date	Date the call was made.
External Tracking ID	The external tracking ID of the call. This ID is a unique identifier used for trouble shooting and is not relevant to any customer reports so can be ignored.

ACCOUNT CODES SUMMARY

Statistic	Description
Total Calls	Total calls received.
Tagged Calls	Total calls which were tagged by Users (Dynamic columns will be added with tag names when a call is tagged).
Tagged Calls %	Tagged Calls divided by Total Calls) x 100.

ACCOUNT CODES DETAIL

Statistic	Description
Account Code	Account code assigned.
Time	Time the call was placed.
Direction	Inbound/outbound.
Remote Party	Inbound calling number or extension.
Date	Date the call was made.
External Tracking ID	The external tracking ID of the call. This ID is a unique identifier used for trouble shooting and is not relevant to any customer reports so can be ignored.

DISPOSITION CODES ACD QUEUE

Statistic	Description
DNIS	DNIS.
Disposition Codes	Disposition codes will be as they are saved in Broadworks. This will be different for different Enterprise/Group/Call Center in Broadworks.

DISPOSITION CODES ACD AGENT

Statistic	Description
Total ACD Calls	Total amount of ACD calls.
Inbound ACD Calls	Total amount of inbound ACD calls.
Outbound DNIS Calls	Total number of calls made via DNIS.
Disposition Codes Entered	Number of disposition codes entered by Users.
Disposition Codes Entered %	(Disposition Codes Entered divided by Total ACD Calls) x 100.
Disposition Codes	Disposition codes will be as they are saved in Broadworks. This will be different for different Enterprise/Group/Call Center in Broadworks.

CLI TRACING

Statistic	Description
Time	Time of the call.
From	Who initiated the call – DDI/extension/name.
To	Destination Party/Group/Center.
Direction	Inbound or Outbound.
Result	Answered, Missed, Bounced, Abandoned etc.
Extension	The extension number of the User that answered the call.
Department	The Department the User belongs to that answered the call.
Ring Duration	The time it took the call to be answered.
Talk Duration	Total talk time.
Duration	Ring Duration + Talk Duration.
Failure reason	Reason (If any) for the calls failure.
Remote Party	Number that dialled into the Call Center or Department.
Recording State	Last known recording state and the possible values are Pending, Started, Paused, Failed. ‘-’ means that recording state was not available in the event from broadworks which means that call was not recorded or recording was stopped by the User.
Moved From	Where the call came into.
Moved To	Extension number the call was transferred to.
Date	Date the call was made.
External Tracking ID	The external tracking ID of the call. This ID is a unique identifier used for trouble shooting and is not relevant to any customer reports so can be ignored.
Conference Call	Confirmation if this was a conference call.

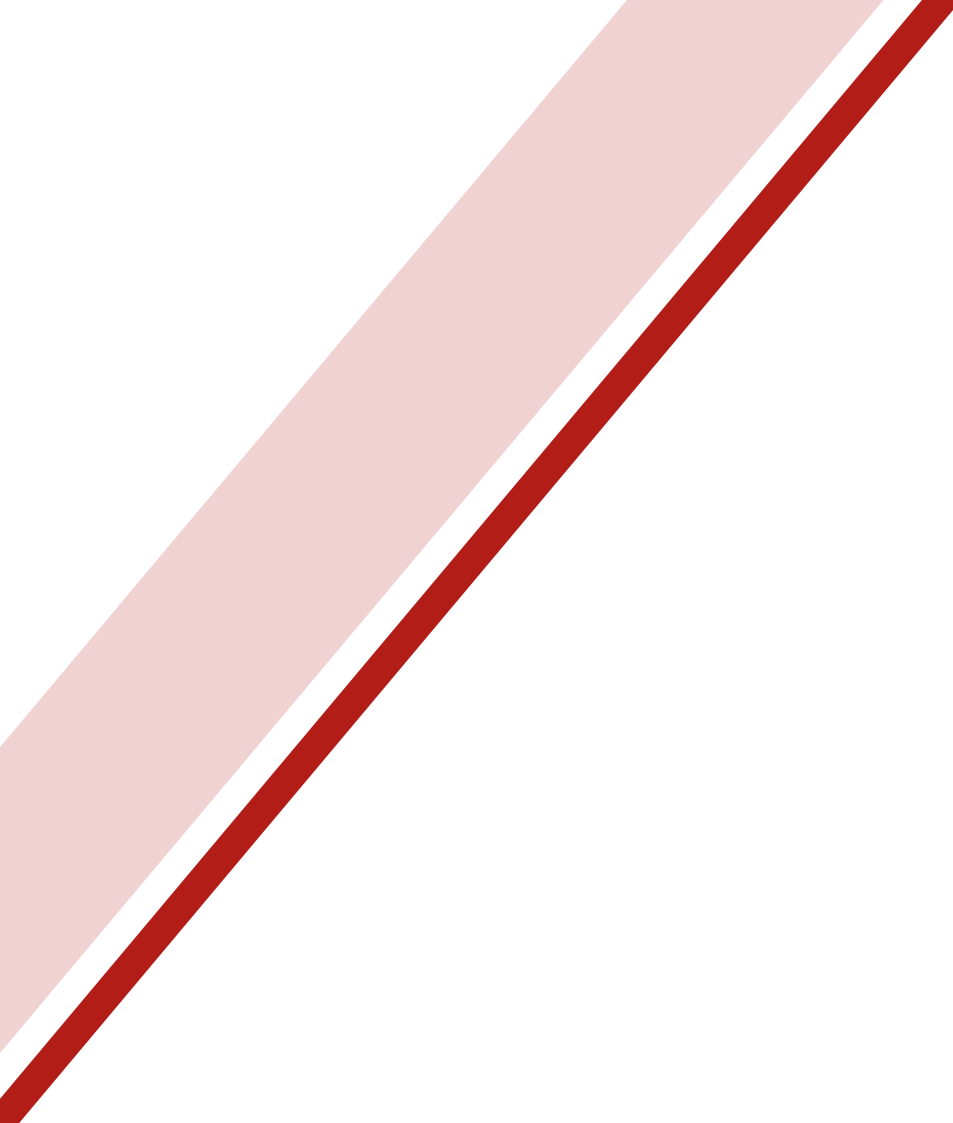
Service level 2	Number of calls answered within service level 2 in that particular interval..
% Within Service Level 2	Number of calls answered within service level 2/Number of calls answered, abandoned, overflow or transferred in that particular interval.
Service Level 2 Average	Cumulative sum of % Within Service Level 2/Number of times Service Level 2 was calculated.
Service level 3	Number of calls answered within service level 3 in that particular interval.
% Within Service Level 3	Number of calls answered within service level 3/Number of calls answered, abandoned, overflow or transferred in that particular interval.
Service Level 3 Average	Cumulative sum of % Within Service Level 3/Number of times Service Level 3 was calculated.
Service level 4	Number of calls answered within service level 4 in that particular interval.
% Within Service Level 4	Number of calls answered within service level 4/Number of calls answered, abandoned, overflow or transferal in that particular interval.
Service Level 4 Average	Cumulative sum of % Within Service Level 4/Number of times Service Level 4 was calculated.
Service level 5	Number of calls answered within service level 5 in that particular interval.
% Within Service Level 5	Number of calls answered within service level 5/Number of calls answered, abandoned, overflow or transferred in that particular interval.
Service Level 5 Average	Cumulative sum of % Within Service Level 5/Number of times Service Level 5 was calculated.
Current Handle Time	Handle Time for a call is talk time, hold time and wrap-up time combined. This statistic is the total Handle Time divided by the number of Inbound ACD calls (Provided from Broadworks).
Current Speed of Answer	This is the total wait time in queue and ringing time on an Agents station combined, divided by the total number of Inbound ACD calls (Provided from Broadworks).
Agents Awaiting Call	No of agents that are currently in 'available' ACD state and whose hook state is 'on hook'.

AGENT/USER STATISTICS

Statistic	ACD/Non-ACD stat	Explanation
Inbound Calls	Agent/User based on 'Include Call Center calls'.	Total ACD/non ACD calls received by the Agent/User.
Answered Calls	Agent/User based on 'Include Call Center calls'.	The number of ACD/non ACD calls answered by the Agent/User.
Bounced Calls	Agent only (ACD).	Calls that were delivered to the Agent that were not answered and bounced to the next available Agent.
ACD State	Agent only (ACD).	The Agent's current ACD state.
ACD State Start Time	Agent only (ACD).	The time the Agent entered their current ACD state.
ACD State Duration	Agent only (ACD).	The total duration that the Agent has been in their current ACD state.
Inbound Call Duration	Agent/User based on 'Include Call Center calls'.	Total duration of ACD/non ACD calls answered by the Agent/User.
Inbound Call Duration Percentage	Agent/User based on 'Include Call Center calls'.	Inbound Call Duration as percentage of Total Call Duration.
Inbound Average Call Duration	Agent/User based on 'Include Call Center calls'.	Calculated as the Inbound Call Duration divided by Answered Calls.
Inbound ACD Average Call Duration	Agent only (ACD).	Calculated as the Inbound ACD Call Duration divided by Answered Calls.
Outbound Calls	Agent/User based on 'Include Call Center calls'.	Total calls made either by the Agent as the Call Center using outbound DNIS or by the User from VoIP.
Outbound Internal Calls	Agent/User based on 'Include Call Center calls'.	Total calls made either by the Agent using outbound DNIS or by the User from VoIP inside his Group/Enterprise.
Outbound External Calls	Agent/User based on 'Include Call Center calls'.	Total calls made either by the Agent using outbound DNIS or by the User from VoIP outside his Group/Enterprise.
Outbound ACD Calls	Agent only (ACD).	Total calls made by the Agent using outbound DNIS.
Outbound Call Duration	Agent/User based on 'Include Call Center calls'.	Total call duration either for an Agent as Call Center using outbound DNIS or for a non-ACD User.
Outbound Call Duration Percentage	Agent/User based on 'Include Call Center calls'.	Outbound Call Duration as percentage of Total Call Duration.

Outbound Average Call Duration	Agent/User based on 'Include Call Center calls'.	Outbound Average Call Duration is Calculated as Outbound Total Call duration divided by Outbound Total Calls.
Total Calls	Agent/User based on 'Include Call Center calls'.	Sum of inbound ACD & outbound DNIS calls made by the agent along with inbound & outbound calls made by that User.
Total Call Duration	Agent/User based on 'Include Call Center calls'.	Total call duration of inbound ACD & outbound DNIS calls made by the agent along with inbound & outbound calls made by that User.
Total Average Call Duration	Agent/User based on 'Include Call Center calls'.	Total Call Duration divided by Total Calls.
Total ACD Calls	Agent only (ACD).	The total inbound ACD calls taken combined with the total outbound DNIS calls made by the Agent.
Total ACD Call Duration	Agent only (ACD).	Total duration for ACD calls taken combined with the total outbound DNIS calls made by the Agent.
Total ACD Average Call Duration	Agent only (ACD).	Average call duration for inbound ACD and outbound DNIS calls calculated as Total ACD Call Duration divided by Total ACD Calls.
Transferred Calls	Agent/User based on 'Include Call Center calls'.	The number of ACD/non ACD calls transferred by the Agent/User.
Inbound Idle	Agent/User based on 'Include Call Center calls'.	The time since the last Inbound call received by the Agent/User in a telesales environment.
Answered Calls Percentage	Agent/User based on 'Include Call Center calls'.	Answered Calls as percentage of Inbound Calls.
Bounced Calls Percentage	Agent only (ACD).	Bounced Calls as percentage of Inbound Calls.
Outbound Idle	Agent/User based on 'Include Call Center calls'.	The time since the last outbound call was made by the Agent/User in a telesales environment.
Hook State	Agent/User based on 'Include Call Center calls'.	The on-call status of the Agent/User.
Hook State Duration	Agent/User based on 'Include Call Center calls'.	The duration that the Agent/User has been in the on-call status.
ACD And Hook state	Agent only (ACD).	The Agent's current ACD state and Hook state.
Total Calls	Agent/User based on 'Include Call Center calls'.	Sum of inbound ACD & outbound DNIS calls made by the agent along with inbound & outbound calls made by that User.

Total Call Duration	Agent/User based on 'Include Call Center calls'.	Total call duration of inbound ACD & outbound DNIS calls made by the agent along with inbound & outbound calls made by that User.
Total Average Call Duration	Agent/User based on 'Include Call Center calls'.	Total Call Duration divided by Total Calls.
Total ACD Calls	Agent only (ACD).	The total inbound ACD calls taken combined with the total outbound DNIS calls made by the Agent.
Total ACD Call Duration	Agent only (ACD).	Total duration for ACD calls taken combined with the total outbound DNIS calls made by the Agent.
Total ACD Average Call Duration	Agent only (ACD).	Average call duration for inbound ACD and outbound DNIS calls calculated as Total ACD Call Duration divided by Total ACD Calls.
Transferred Calls	Agent/User based on 'Include Call Center calls'.	The number of ACD/non ACD calls transferred by the Agent/User.
Inbound Idle	Agent/User based on 'Include Call Center calls'.	The time since the last Inbound call received by the Agent/User in a telesales environment.
Answered Calls Percentage	Agent/User based on 'Include Call Center calls'.	Answered Calls as percentage of Inbound Calls.
Bounced Calls Percentage	Agent only (ACD).	Bounced Calls as percentage of Inbound Calls.
Outbound Idle	Agent/User based on 'Include Call Center calls'.	The time since the last outbound call was made by the Agent/User in a telesales environment.
Hook State	Agent/User based on 'Include Call Center calls'.	The on-call status of the Agent/User.
Hook State Duration	Agent/User based on 'Include Call Center calls'.	The duration that the Agent/User has been in the on-call status.
ACD And Hook state	Agent only (ACD).	The Agent's current ACD state and Hook state.



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