

GENESYS

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Performance Management Advisors Metrics Reference Guide

CCAdv Web and Email Metrics

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CCAdv Web and Email Metrics

This section contains Tables of Queue and Agent Group Web chat and email metrics. The content is applicable to Contact Center Advisor only.

Queue Web Chat Metrics

The following Table lists Queue metrics for e-mail interactions.

Names	Internal Name	Description	Source Type	Definition (Formula)	Interval/ Time Profile	Threshold Type	Unit
Metric: [Backlog] (a_eBacklog)	Backlog (a_eBacklog)	The current number of e-mails currently waiting to be processed.	Genesys Interaction Queues	EmailBacklo	g Point in Time	Above	Count
Metric: [Entered] (a_eEntered)	a_eEntered	The total number of e-mail interactions that entered the queue during the specified period.	Genesys Interaction Queues	EmailEntered EmailEnteredHa EmailEnteredTo	alfcurrent	N/A	Count
Metric: [InProc] (a_eInProc)	a_eProc	Total number of e-mails in processing at a point in time.	Genesys Interaction Queues	EmailInProc0	Point in Time	N/A	Count
Metric: [InQ] (a_eInQ)	a_elnQ	The total number of e-mails within the Interaction Queue at the moment of measuremen	Genesys Interaction Queues at.	EmailInQ	Point in Time	N/A	Count
Metric: [MaxQ]	eMaxQ	The maximum	Genesys Interaction	EmailMaxInC	5 Min (rolling/		Count

Names	Internal Name	Description	Source Type	Definition (Formula)	Interval/ Time Profile	Threshold Type	Unit
(a_eMaxQ)		number of e-mails that either were awaiting processing or were in processing within the contact center (for single-tenant environment or within the specified tenant (for multitenant environment during the specified period.		EmailMaxInQHa EmailMaxInQTo	sliding), 30 Min (since start of current lifthalf-hour), loday/ Daily (since midnight)		
Metric: [MinQ] (a_eMinQ)	eMinQ	The minimum number of e-mails that were either waiting processing or in processing within this staging area within the specified period.	Genesys Interaction Queues	EmailMinInQ EmailMinInQHa EmailMinInQToo	f current		Count
Metric: [Moved] (a_eMoved)	a_eMoved	The total number of interactions of the specified media type that were moved from this staging area to any other	Genesys Interaction Queues	EmailMoved' EmailMovedHal EmailMovedTod	f current	N/A	Count

Names	Internal Name	Description	Source Type	Definition (Formula)	Interval/ Time Profile	Threshold Type	Unit
		staging area during the specified period.					

Queue Email Metrics

The following Table lists Queue metrics for e-mail interactions.

Names	Internal Name	Description	Source Type	Definition (Formula)	Interval/ Time Profile	Threshold Type	Unit
Metric: [Backlog] (a_eBacklog)	Backlog (a_eBacklog)	The current number of e-mails currently waiting to be processed.	Genesys Interaction Queues	EmailBacklo	g Point in ^g Time	Above	Count
Metric: [Entered] (a_eEntered)	a_eEntered	The total number of e-mail interactions that entered the queue during the specified period.	Genesys Interaction Queues	EmailEntered EmailEnteredHa EmailEnteredTo	alfcurrent	N/A	Count
Metric: [InProc] (a_eInProc)	a_eProc	Total number of e-mails in processing at a point in time.	Genesys Interaction Queues	EmailInProc0	Point in Time	N/A	Count
Metric: [InQ] (a_eInQ)	a_eInQ	The total number of e-mails within the Interaction Queue at the moment of measuremer	Genesys Interaction Queues	EmailInQ	Point in Time	N/A	Count

Names	Internal Name	Description	Source Type	Definition (Formula)	Interval/ Time Profile	Threshold Type	Unit
Metric: [MaxQ] (a_eMaxQ)	eMaxQ	The maximum number of e-mails that either were awaiting processing or were in processing within the contact center (for single-tenant environment or within the specified tenant (for multitenant environment during the specified period.		EmailMaxInQ EmailMaxInQHa EmailMaxInQTo	ifcurrent		Count
Metric: [MinQ] (a_eMinQ)	eMinQ	The minimum number of e-mails that were either waiting processing or in processing within this staging area within the specified period.	Genesys Interaction Queues	EmailMinInQ EmailMinInQHa EmailMinInQToo	f current		Count
Metric: [Moved] (a_eMoved)	a_eMoved	The total number of interactions of the specified media type that were moved from this staging	Genesys Interaction Queues	EmailMoved' EmailMovedHal EmailMovedTod	f current	N/A	Count

Names	Internal Name	Description	Source Type	Definition (Formula)	Interval/ Time Profile	Threshold Type	Unit
		area to any other staging area during the specified period.					

Agent Group Web Chat Metrics

The following Table lists Web chat metrics for agent groups.

Name	Internal Name	Description	Source Type	Definition (Formula)	Interval/ Time Profile	Threshold Type	Unit
Metric:[Acpt (s_wAcpt)	[]] s_wAcpt	The total number of Chat interactions that were offered for processing to the resource, and that were accepted during the specified period.	Genesys Agent Groups	ChatAccepte	5 Min ed(Trossling/ sliding)	N/A	Count
Metric:[AHT] (s_wAHT)	s_wAHT	Average handle time in seconds for Chat interactions.	Calculated, Genesys Agent Groups	ChatHandle ChatHandled	Time los/ Ime los/ Ind sliding/ Sliding)	Above	Seconds
Metric: [Handled%] (s_wHPct)	s_wHPct	The percentage of chats offered that were handled by this resource.	Calculated, Genesys Agent Groups	ChatHandled ChatOffered	175 Min Tofolling/ sliding)	N/A	Percent
Metric: [Handled] (s_wH)	s_wH	The total number of Chat interactions	Genesys Agent Groups	ChatHandled	5 Min d T(oʻ5 lling/ sliding)	N/A	Count

Name	Internal Name	Description	Source Type	Definition (Formula)	Interval/ Time Profile	Threshold Type	Unit
		that were handled by this resource during the specified period.					
Metric:[HT] (s_wHT)	s_wHT	The total amount of time that this resource spent handling Chat interactions during the specified period.	Genesys Agent Groups	ChatHandle	5 Min in(mellotg/ sliding)	Above	Seconds
Metric: [InbStopped] (s_wInbStop)	s_wInStop	The total number of Inbound Chat interactions that were terminated by this resource during the specified period.	Genesys Agent Groups	Chat_InbSto	o geol in (rolling/ sliding)	N/A	Count
Metric: [InProc] (s_wInProc)	s_wInProc	Number of chats currently being processed.	Genesys Agent Groups	ChatInProces	Point in ssing Time		Count
Metric: [Offered] (s_wOffered)	s_wOffered	Number of chats received.	Genesys Agent Groups	ChatOffered	5 Min Tɗ⁵olling/ sliding)		Count
Metric: [Rejected%] (s_wRjctPct)	s_wRjctPct	The percentage of Chats offered this resource that were rejected.	Calculated, Genesys Agent Groups	ChatRejecte ChatOffered	d 5 Min To 50/ling/ sliding)		Percent
Metric: [Rejected] (s_wRjct)	s_wRjct	The total number of Chat interactions	Genesys Agent Groups	ChatRejecte	5 Min d To5 lling/ sliding)	Above	Count

Name	Internal Name	Description	Source Type	Definition (Formula)	Interval/ Time Profile	Threshold Type	Unit
		that were offered for processing to this resource, and that were rejected, during the specified period.					
Metric: [TimedOut%] (s_wTOPct)	s_wTOPct	The percentage of Chat Sessions that timed out.	Calculated, Genesys Agent Groups	ChatTimedO ChatOffered	5 Min ut To57 To50ling/ To50ling)	Above	Percent
Metric: [TimedOut] (s_wTO)	s_wTO	The total number of Chat interactions that were accepted, pulled, or created and subsequently revoked by this resource because of prolonged nonactivity during the specified period.	Genesys /Agent Groups	ChatTimedO	5 Min u (ποß ing/ sliding)	Above	Count
Metric: [Txfrs] (s_wTxfrs)	s_wTxfrO	The total number of Chat transfers made by this resource during the specified period.	Genesys Agent Groups	ChatTransfer	5 Min rs(TooBling/ sliding)	N/A	Count

Agent Group Email Metrics

The following Table lists agent group metrics for e-mail.

Name	Internal Name	Description	Source Type	Definition (Formula)	Interval/ Time Profile	Threshold Type	Unit
Metric:[Acpt (s_eAcpt)	[]] s_eAcpt	The total number of e-mail interactions that were offered for processing to the resource, and that were accepted during the specified period.	Genesys Agent Groups	EmailAccept	5 Min e (រ^កថៃ)ទី ing/ sliding)		Count
Metric: [AHT] (s_eAHT)	s_eAHT	Average handle time in seconds counted as handled.	Calculated, Genesys Agent Groups	EmailHandle EmailHandle	Time 105/ drolling/ sliding)	Above	Seconds
Metric: [Handled%] (s_eHPct)	s_eHPct	The percentage of e-mails offered that were handled by this resource.	Calculated, Genesys Agent Groups	EmailHandle EmailOffered	d Min d odling/ odling/ sliding)	N/A	Percent
Metric: [Handled] (s_eH)	s_eH	Number of e-mails handled during the specified period.	Genesys Agent Groups	EmailHandle	5 Min d(Troosling/ sliding)		Count
Metric: [InbStopped (s_eInbStop)		The total number of Inbound e-mail interactions that were terminated by this resource during the specified	Genesys Agent Groups	Email_InbSto	5 Min ກ ຸ່ກຍ[ູ]່ທ່ຽງ ທ່ຽງ sliding)	N/A	Count

Name	Internal Name	Description	Source Type	Definition (Formula)	Interval/ Time Profile	Threshold Type	Unit
		period.					
Metric: [Offered] (s_eOffered)	s_eOffered	Number of e-mails received.	Genesys Agent Groups	EmailOffered	5 Min JT(or5lling/ sliding)		Count
Metric: [Rejected%] (s_eRjctPct)	s_eRjctPct	The percentage of e-mails offered this resource that were rejected.	Calculated, Genesys Agent Groups	EmailRejecte EmailOffered	5 Min ed folling/ IT gilling/ sliding)		Percent
Metric: [Rejected] (s_eRjct)	s_eRjct	The total number of e-mail interactions that were rejected in the specified time period.	Genesys Agent Groups	EmailRejecte	5 Min e dfoB ing/ sliding)	Above	Count
Metric: [TimedOut% (s_eTOPct)]s_eTOPct	The percentage of e-mail interactions that timed out.	Calculated, Genesys Agent Groups	EmailTimed(EmailOffered	of Min Out 105/ Institute Stiding)	Above	Percent
Metric: [TimedOut] (s_eTO)	s_eTO	The total number of e-mail interactions that were accepted, pulled, or created and subsequently revoked by this resource because of prolonged nonactivity during the specified period.	Genesys y Agent Groups	EmailTimedO	5 Min D utod ៃភាg/ sliding)	Above	Count
Metric:[Txfrs (s_eTxfrs)	s]s_eTxfrO	The total number of e-mail transfers	Genesys Agent Groups	EmailTransfe	5 Min er ¢កិចាច ing/ sliding)	N/A	Count

Name	Internal Name	Description	Source Type	Definition (Formula)	Interval/ Time Profile	Threshold Type	Unit
		made by this resource during the specified period.					