

Preface

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Change History

This table lists changes made to this guide. Most recent changes appear at the top.

Change	See	Date
Update the description for Total in Queue Service Level	Queue Service Level	April 2023
Updated the System Requirements section to include support for Microsoft Windows 11.	System Requirements	July 2022
Added a topic about the agent states seen in activity records.	Agent States	April 2022
Added a topic about editing the default date format of the Interval field while creating or editing a visualization.	Change Date Format of the Interval Field	February 2022
Added information about retaining column width in tabular reports.	Resize Report Column Width	December 2021
These topics are added	Access Reports and Dashboards through Browser Links	October 2021
	Share Browser Links to Reports and Dashboards	
These topics are added	Agents Available Card Real-Time Contacts in Queue Card Real-Time	September 2021

Change	See	Date
These reports are added	Inline IVR Post Call Survey Statistics Report	April 2021
	Post Call Survey Statistics Report	
These topics are added	• Time Zone	February 2021
These reports are added.	IVR and CVA Dialog Flow Report	November 2020
	• Opt Out of Queue Report	2020
	OEM Integration with Acqueon Report	
	Callback Report	
These reports are added.	Access Control	September 2020
These topics are added.	Threshold Alerts	August 2020
These reports are added.	Historical - Contact Center Overview	July 2020
	Historical - Team and Queue Stats	
	• Real-Time - Contact Center Overview - Real-Time	
	• Real-Time - Team and Queue Stats - Real-Time	
	Business Metrics	
	License Usage Reports	
These topics or reports are updated.	Create a Visualization	July 2020
	Create a Compound Visualization	
	Tasks to Perform on Visualization and Dashboard Pages	
	Entry Point Contact Volume - CAR	
	Analyzer Title Bar Buttons	
	Agent Statistics Realtime	
	• Team Details	
	Contact Reason	
	Team Details Real-Time	
Initial Release of Document.		Jul 2019

About this Guide

This guide describes how to use Webex Contact Center Analyzer.

Analyzer Audience

This document is intended for users who use Cisco Webex Contact Center to run their contact centers. Analyzer extracts and presents operational data for user analysts to determine how to maximize Contact Center performance.

Related Documentation

To view the list of Webex Contact Center documentation, see https://www.cisco.com/c/en/us/support/customer-collaboration/webex-contact-center/series.html.

To view Webex Contact Center developer documentation and API references, see https://developer.webex-cx.com/documentation/getting-started.

Conventions

This guide uses the following conventions.

Convention	Description
Boldface font	Boldface font indicates commands (such as user entries), keys, buttons, folder names, and submenu names. For example:
	• Choose Edit > Find .
	• Click Finish .
Italic font	Italic font:
	• Introduces a new term.
	For example: A <i>skill group</i> is a collection of agents who share similar skills.
	Emphasizes important information.
	For example: <i>Do not</i> use the numerical naming convention.
	Indicates an argument for which you must supply values.
	For example: IF (condition, true-value, false-value)
	• Indicates a title.
	For example: See the Agent Desktop User Guide.

Convention	Description
Window font	Window font indicates:
	• Text as it appears in code or information that the system displays.
	<pre>For example: <html><title> Cisco Systems,Inc. </title></html></pre>
	• Filenames.
	For example: tserver.properties.
	Directory paths.
	For example: C:\Program Files\Adobe

Communications, Services, and Additional Information

- To receive timely, relevant information from Cisco, sign up at Cisco Profile Manager.
- To get the business impact you're looking for with the technologies that matter, visit Cisco Services.
- To submit a service request, visit Cisco Support.
- To discover and browse secure apps, products, solutions, and services, visit Cisco Marketplace.
- To obtain general networking, training, and certification titles, visit Cisco Press.
- To find warranty information for a specific product or product family, access Cisco Warranty Finder.

Cisco Bug Search Tool

Cisco Bug Search Tool (BST) is a web-based tool that acts as a gateway to the Cisco bug tracking system. This system maintains a comprehensive list of defects and vulnerabilities in Cisco products and software. BST provides you with detailed defect information about your products and software.

Documentation Feedback

Provide your comments about this documentation to: contactcenterproducts docfeedback@cisco.com.