



This PDF is generated from authoritative online content, and is provided for convenience only. This PDF cannot be used for legal purposes. For authoritative understanding of what is and is not supported, always use the online content. To copy code samples, always use the online content.

# Chat Server Administration Guide

Chat Server Administration

4/11/2025

# Chat Server Administration

The following topics provide information for Chat Server administrators:

Topic	Description
<a href="#">Overview</a>	Provides an overview of the chat solution, including a high-level architecture diagram.
<a href="#">Sizing Guide, Setting Load Limits, and Health Monitoring</a>	Describes how much load a solution can hold, how to restrict the load and how to monitor the health per Chat Server instance.
<a href="#">Deploying a Chat Solution</a>	Describes how to deploy a Chat Solution.
<a href="#">Deploying High-Availability Chat Server</a>	Describes how to deploy multiple Chat Server instances in high availability mode.
<a href="#">Multilingual Processing</a>	Describes how to configure a solution to process/work with multiple languages.
<a href="#">Masking Sensitive Data</a>	Describes how to mask out sensitive data in chat session messages/transcripts and in Chat Server logs.
<a href="#">Inactivity Monitoring</a>	Describes how to configure chat session closure upon participants' inactivity.
<a href="#">Matching Contact Attributes</a>	Describes the approach to contact identification and creation.
<a href="#">Sending ESP requests to Chat Session from Workflow</a>	Describes how to send messages, notices, and other requests from workflow (like URS/ORS strategies) to an active chat session.
<a href="#">Chat Server Reporting Data</a>	Describes Chat Server reporting statistics attached to the user data of the interaction in Interaction Server.
<a href="#">File Transfer in Chat Session</a>	Describes how to deploy and configure file transfer between chat session participants.
<a href="#">Chat Server API selected notes and topics</a>	Describes selected cases and topics on how to use Chat Server API for implementation of custom desktop and widget.
<a href="#">Asynchronous Chat</a>	Describes how to work with Asynchronous (async) chat within Genesys Chat Solution, Workspace Desktop Edition (WDE), and Widgets.
<a href="#">Chat Business Process Sample</a>	Provides a sample workflow which demonstrates how to process chat interactions for both regular and asynchronous chat with different channels including web chat, Apple Business Chat, and WhatsApp.
<a href="#">Rich Messaging Support</a>	Provides information on the Chat solution's ability to use Rich Messaging across various chat channels.