

# **GENESYS**

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

Asynchronous Chat in Workspace Desktop Edition

5/13/2025

# Contents

- 1 Asynchronous Chat in Workspace Desktop Edition
  - 1.1 Configuring Asynchronous Chat in Workspace Desktop Edition
  - 1.2 Workspace Desktop Edition Agent Use Cases
  - 1.3 Related Resources

# Asynchronous Chat in Workspace Desktop Edition

Asynchronous chat is supported in this restricted release of Workspace Desktop Edition. This feature keeps chats open after the last agent leaves the session, and the agent can rejoin the session until the session is marked Done.

This topic covers the following information about configuring and using asynchronous chat in Workspace:

- Configuring Asynchronous Chat in Workspace Desktop Edition
- Workspace Desktop Edition Agent Use Cases

## Configuring Asynchronous Chat in Workspace Desktop Edition

The *Workspace Desktop Edition* describes how to deploy Workspace in your Genesys environment and configure the Chat channel. All the Workspace documentation can be found here.

Refer to the following topics for specific information about setting up agents and the chat channel after you deploy Workspace:

- Setting Up Agents On The System
- Enabling Internal And External Communications: Chat
- Enabling Internal And External Communications: Chat Monitoring
- Team Leads and Supervisors
- Configuration Options Reference / Section interaction-workspace / Chat Options
- Configuration Options Reference / Section interaction-workspace / Chat Server Options
- Configuration Options Reference / Section interaction-workspace / Team Lead Options
- Role Privileges / Chat Privileges

The following sections list the privileges and configuration options that you must set to enable Asynchronous Chat:

#### Privileges

To enable asynchronous chat in Workspace you must allow the following privileges on the agent role:

• Chat - Can Place On Hold — Allows agents to leave and rejoin an asynchronous chat session. Depends on the Chat - Can Use Chat Channel privilege.

- Chat Can Release Async Allows agents to manually terminate an asynchronous chat session. Depends on the Chat Can Use Chat Channel privilege.
- Chat Can Release Allows agents to manually terminate a standard non-asynchronous chat conversation. Depends on the Chat Can Use Chat Channel privilege.

#### Configuration

To configure the behavior of asynchronous chat, set the values of the following options on the application, tenant, agent group, or agent in the interaction-workspace section:

#### chat.on-hold-queue

- Default Value: ""
- Valid Values: Any valid Script name of type 'Interaction Queue'.
- Changes take effect: At next interaction attempt to put a chat in a queue.
- Description: Specifies the Interaction Queue where the chat interaction is placed when the agent clicks **Place chat on hold**. This option can be overridden by a routing strategy, as described in Overriding Options by Using a Routing Strategy.

keyboard.shortcut.interaction.chat.hold

- Default Value: ""
- Valid Values: The name of a key or a key combination that begins with one of the following modifier key names: Ctrl, Shift, and Alt, and ends with a character key. Separate the modifier key name from the character key with the '+' character.
- Changes take effect: When the application is started or restarted.
- Description: The combination of keys that can be used as a keyboard shortcut to place a chat on hold. For example: F1, Ctrl+Alt+V, Ctrl+Shift+Alt+V.

### Workspace Desktop Edition Agent Use Cases

The *Workspace Desktop Edition Agent Help* provides help topics for logging into and using the various features of Workspace. The Chat topic describes how to use the features of the Chat interface.

#### Use Case - Agent puts chat on hold

An agent needs time to prepare a response to a contact in a chat session.

To avoid having the chat session time out, the agent can put the chat session on hold to keep it active in an interaction queue or workbin. To put a chat on hold, click **Place chat on hold** 

Case Information	+	^
Origin: Inbound chat Priority: 12		

#### Use Case - Agent accesses chat from Workbin, Queue, or History

Agents who have the privileges to pull interactions from queues, workbins, and shared workbins can select and open an in-progress (asynchronous) chat from one of the following locations in Workspace:

- The agent's personal workbin
- A group workbin to which the agent is a member
- My Interaction Queues
- My History view
- Contact History view
- Interaction Search view

/ly Workbins		
Personal Workbins	Chat On Hold	
🚔 Chat On Hold (0)		
My Draft E-mails (-)	-레이 블이 🖊 🚔	
My Inbound E-mails in Progress (6)	From T	
My Inbound Workitems in Progress (-)	SE Rick.Mehrabia	
Pending External Resource (-)		

# Related Resources

The *Workspace Desktop Edition User's Guide* (English only) provides detailed lessons for using all the features of Workspace. You might find the following lessons useful:

- Handle A Chat Interaction
- Handle A Chat Consultation
- Transfer A Chat Interaction
- Conference A Chat Interaction
- Main Window Basics
- Workspace Windows and Views

#### **Related topics**

- Functionality Overview
- Components, Features, and Controls

• Workspace Desktop Edition Help

Top 10 pages

- 1. Workspace Desktop Edition Help
- 2. Main Window
- 3. My Status
- 4. Contact Directory
- 5. Workbins
- 6. Functionality Overview
- 7. My Messages
- 8. Login
- 9. Voice Consultation
- 10. Components, Features, and Controls