



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.

# Workspace Desktop Edition Deployment Guide

Client-side port security

12/17/2025

## Client-side port security

Use the Procedure: [Enabling client-side port definition](#) to define the access ports for each application to which Workspace connects to ensure the security of the system. This feature is configured partially on Framework Configuration Server and partially on the Workspace application in Genesys Administrator Extension. The *Client-Side Port Definition* chapter of the [Genesys Security Deployment Guide](#) provides detailed information on client-side port definition.

### Important

When you set the client-side port for the connection to Configuration Server, ensure that you use the `Interaction_Workspace_850.apd` template; do not use the `Interaction_Workspace_AgentDesktop_850.apd` template.

If a connection to at least one back-end server is configured with an explicit client-side port, after exiting, the agent must wait for a system timeout before they are able to initialize Workspace application again. The timeout is positioned at the Windows OS level through the following registry key: `TcpTimedWaitDelay`. This is a system level limitation.