



Release Information

- [Build Number, page 1](#)
- [Documentation Resources, page 1](#)
- [Features and Enhancements, page 2](#)

Build Number

The build number for this release is *9.7.5.19280*.

Documentation Resources

The following documents are available for Cisco Jabber for Windows.

Installation and Configuration Guide

The Installation and Configuration Guide provides administrators with information on software, hardware, system, and network requirements; deployment planning; installation; and client configuration.

Server Setup Guide

The Server Setup Guide provides administrators with task-based information to help configure client services such as directory integration, instant messaging and presence, audio and video calling, voicemail, and conferencing.

DNS SRV Configuration Guide

The Cisco Jabber DNS Configuration Guide provides administrators with information on how to set up a domain name server for Cisco Jabber clients. Cisco Jabber uses domain name servers to do the following:

- Automatically discover on-premises servers inside the corporate network.
- Determine whether the client is inside or outside the corporate network.

Licensing Information

This Licensing Information document provides information on the open source libraries used by the application.

Quick Start Guide

Instructions to help navigate end users around Cisco Jabber for Windows for the first time and use a few key features.

Advanced Features Guide

The Advanced Features Guide provides an overview of task-based information about end user operation of the client.

Features and Enhancements

Resolved Caveats

This release provides fixes for a number of known issues. See the Fixed in this Release section for a list of resolved caveats.

Custom Embedded Tabs Enhancement

You can use call events in custom embedded tabs to support call transfer and conference calls. For more information about call events, see the *Custom Embedded Tabs* section in the *Cisco Jabber for Windows 9.7 Installation and Configuration Guide*.