Preface

Revised: May 14, 2012, OL-24999-02

This document is the *H.323 Guide* for the Cisco BTS 10200 Softswitch, Release 6.0.4. It describes how the Cisco BTS 10200 Softswitch implements H.323 interfaces and functions. It also provides H.323 provisioning, operating, and troubleshooting procedures.

Organization

This document is divided into the following chapters:

- Chapter 1, "Overview"—Provides technical information about the implementation of H.323 features.
- Chapter 2, "Planning"—Provides guidelines and procedures for planning your H.323-based systems.
- Chapter 3, "Configuring"—Explains how to perform the configuration tasks.
- Chapter 4, "Operating"—Provides the operational features of the Cisco BTS 10200 Softswitch H.323 implementation, including billing, measurements, events and alarms, and announcements.
- Chapter 5, "Troubleshooting"—Provides examples of possible problems you might encounter while working with H.323, and recommended solutions.
- Chapter 6, "References"—Provides reference material applicable to the H.323 implementation.

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Document Change History

The following table lists the revision history for the *Cisco BTS 10200 Softswitch H.323 Guide, Release 6.0.4.*

Version Number	Issue Date	Status	Reason for Change
OL-24999-02	May 14, 2012	Initial	Initial document for Release 6.0.4.