

Preface

Revised: July 2010, OL-23040-01

Introduction

This document is the Provisioning Guide for the Cisco BTS 10200 Softswitch, Release 7.0.

Organization

This guide has the following chapters:s

- Chapter 1, "Overview and Scripts"—Provides an overview of BTS provisioning and tools
- Chapter 2, "Call Agents and Feature Servers"—Describes how to provision BTS Call Agents (CAs) and Feature Servers (FSs)
- Chapter 3, "Subscribers"—Explains how to provision the BTS to communicate with different subscriber types
- Chapter 4, "CALEA"—Explains how to provision BTS interfaces to support the Communications Assistance for Law Enforcement Act (CALEA)
- Chapter 5, "Features"-Shows you how to add features to BTS subscribers using CLI commands
- Chapter 6, "Announcements, Centrex, MLHG, Voice Mail, and ENUM"—Discusses the announcement Centrex, MLHG, Voice Mail, and ENUM features supported by the BTS 10200
- Chapter 7, "Routes"— Describes how to provision the BTS 10200 to communicate with another BTS, PSTN gateway, or another call agent.
- Chapter 8, "Release Cause Codes and Announcement IDs"—Discusses the release cause codes and announcement IDs supported by the BTS 10200.
- Chapter 9, "Signaling"— Explains how to set up BTS signaling.

Document Change History

This table provides the revision history for the *Cisco BTS 10200 Softswitch Provisioning Guide, Release* 7.0.

Table 1	Revision	History
---------	----------	---------

Version Number	Issue Date	Status	Reason for Change
OL-23040-01	July 2010	Initial	Initial document for Release 7.0.

Obtaining Documentation and Submitting a Service Request

For information on obtaining documentation, submitting a service request, and gathering additional information, see the monthly *What's New in Cisco Product Documentation*, which also lists all new and revised Cisco technical documentation, at:

http://www.cisco.com/en/US/docs/general/whatsnew/whatsnew.html

Subscribe to the *What's New in Cisco Product Documentation* as a Really Simple Syndication (RSS) feed and set content to be delivered directly to your desktop using a reader application. The RSS feeds are a free service and Cisco currently supports RSS version 2.0.