



Provisioning

Getting Started with Provisioning

The goal of this process is for you to provision Cisco BLISS for Cable features and subscribers.

Before You Begin: Complete the [Configuring](#) process for all components that are required in your application.

When You Are Done: Go on to the [Operating](#) process for information on ongoing management of your network.

Provisioning Tasks

Provisioning Concepts

Provisioning Tasks

Complete the following tasks to provision Cisco BLISS for Cable features and subscribers.

Note The Cisco BTS 10200 Softswitch user documentation is password protected. See your Cisco representative for access information.

Task	Reference
Provision the Cisco BTS 10200 features and subscribers.	Cisco BTS 10200 Provisioning Guide
Provision PacketCable™ features on the Cisco BTS 10200.	Cisco BTS 10200 Softswitch PacketCable™ and Event Message Provisioning and Operations Guide (Release 4.5)
Provision the dial plan.	Cisco BTS 10200 Softswitch Dial Plan Guide
Provision SIP subscribers.	Cisco BTS 10200 SIP Provisioning Guide
Provision devices on the Broadband Access Center for Cable (BACC).	Device Provisioning Engine CLI

Provisioning Concepts

Read these conceptual, overview topics for the background knowledge that you need to provision Cisco BLISS for Cable features and subscribers.

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[Cisco BTS 10200 Softswitch Provisioning Overview](#)

[Cisco BTS 10200 Network and Subscriber Feature Descriptions](#)

[Cisco BTS 10200 Dial Plan Guide: Preparing for Dial Plan Provisioning](#)