



Introduction

Service Selection Gateway (SSG) is a switching solution for service providers who offer intranet, extranet, and Internet connections to subscribers who use broadband access technology such as digital subscriber lines (DSL), cable modems, and wireless. SSG allows simultaneous access to network services.

The *Cisco IOS Service Selection Gateway Command Reference*, Release 12.3 T, contains commands for configuring SSG. The commands in this document are organized alphabetically.

Some commands required for configuring SSG may be found in other Cisco IOS command references. Use the command reference master index or search online to find these commands.

For information about how to configure SSG, consult the following resources:

- The [Cisco IOS Wide-Area Networking Configuration Guide](#), Release 12.3
- The SSG documents on the [New Features in Release 12.3\(14\)T](#) new features index
- The SSG documents on the [New Features in Release 12.3\(11\)T](#) new features index
- The [Service Selection Gateway \(SSG\) Features in Release 12.3\(4\)T](#) new features index
- The SSG documents on the [New Features in Release 12.3\(7\)T](#) new features index
- The SSG documents on the [New Features in Release 12.3\(8\)T](#) new feature index

