

Lawful Intercept Commands

This module describes the Cisco IOS XR software commands used to configure lawful intercept (LI).

For detailed information about keychain management concepts, configuration tasks, and examples, see the *Implementing Lawful Intercept in the Configuration Module*.

• lawful-intercept disable, page 1

lawful-intercept disable

To disable the Lawful Intercept (LI) feature, use the **lawful-intercept disable** command. To re-enable the LI feature, use the **no** form of this command.

lawful-intercept disable

no lawful-intercept disable

- **Syntax Description** This command has no keywords or arguments.
- **Command Default** Lawful intercept feature is not enabled by default.

Command Modes XR Config

Command History	Release	Modification
	Release 5.0.0	This command was introduced.

Usage Guidelines To use this command, you must be in a user group associated with a task group that includes appropriate task IDs. If the user group assignment is preventing you from using a command, contact your AAA administrator for assistance.

1

If you disable lawful intercept, all Mediation Devices and associated TAPs are deleted.

Task ID

Task ID	Operations
li	read, write

This example shows how to configure the **lawful-intercept disable** command:

RP/0/RP0/CPU0:router(config)# lawful-intercept disable