



CHAPTER 1

Using Cisco TelePresence Recording Server CLI Commands

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Introduction

This chapter explains how to use the Cisco TelePresence Recording Server (CTRS) command line interface (CLI).

Starting a CLI Session

You can access the CTRS CLI through the physical console or remotely. If you want to access the CTRS CLI remotely, use Secure Shell (SSH) from a personal computer or workstation to connect securely to CTRS.

You will need the following to log in to CTRS:

- CTRS IP address
- Admin ID and password



Note

The admin ID and password can be changed from the default in the Cisco Unified Communications Manager (Unified CM) for CTRS device page.

To start a CLI session:

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- Step 1** From a remote system, use SSH to connect securely to CTRS. In the SSH client, enter the following information: `ssh adminname@IP Address`
- adminname is the Admin ID
 - IP Address is the IP address of CTRS
- Step 2** When the system prompts you, enter the password.
- Step 3** The CLI prompt displays. You can now enter any command.

**Note**

The prompt will always be “admin.”

CLI Command Basics

- Enter the beginning of a command and press **Tab** to have the system complete the command for you.
- Enter a full command and press **Tab** to display all commands or subcommands that are available. If you press **Tab** and the current command line repeats, no additional syntax is available.
- To get detailed help, enter **help** *command name* at the prompt.
- To get command syntax for a particular command, enter *command name?* at the prompt.

Ending a CLI Session

To end a CLI session:

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- Step 1** At the prompt, enter **quit**.
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