



Show Command Line Interface

This chapter provides an overview of the Cisco Show command (see [Show Command Syntax, page 17-1](#)).

A command line tool, **show**, displays the contents of the Cisco CallManager configuration database, configuration file, memory statistics, and/or the Windows diagnostic information.

Show Command Syntax

You must install the Cisco CallManager to use the **show** tool. Run the **show** command from a DOS shell. You can display the output data on the console or save it into a text file.



Note

Because the **show** command uses a temporary file in the \Temp directory for the output, check to see that you have enough disk space available to receive it. The amount that you will need varies depending on a number of factors; for example, the number of users and devices being used and the size of the database being used by the system.

Alternatively, you can run **show.exe** from a Telnet session if Telnet server software is enabled.

The Program Files\Cisco\Bin directory contains the file **show.exe**.

The following syntax applies for the **show** command:

```
show [-f <filename>] [-c <column width>] [-w <console width>] [-v]  
[command]
```

Where to Find More Information

Related Topic

- [Chapter 30, “Show Command Line Interface,” Cisco CallManager Serviceability Administration Guide](#)

Additional Cisco Documentation

- [Troubleshooting Guide for Cisco CallManager](#)