



Preface

This preface describes the objectives and organization of this document and explains how to find additional information on related products and services. This preface contains the following sections:

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Objectives

This document describes Cisco Content Delivery System (CDS) Video Navigator Application, Release 2.1, and explains how to configure CDS Video Navigator and other related software.

Document Revision History

[Table 1](#) records technical changes to this document. The table shows the document revision number for the change, the date of the change, and a brief summary of the change.

Table 1 **Document Revision History**

Revision	Date	Change Summary
OL-15898-02	April, 2009	Initial release (CDS Video Navigator, Release 2.1)

Document Organization

This publication is organized as follows:

Chapter	Title	Description
Chapter 1	Introduction to Cisco CDS Video Navigator	Provides an introduction to Cisco CDS Video Navigator.
Chapter 2	Getting Started with CDS Video Navigator	Explains how to perform the initial configuration tasks needed to get CDS Video Navigator running.
Chapter 3	Troubleshooting CDS Video Navigator Software Components	Describes how to identify and remedy problems related to CDS Video Navigator.

Related Documentation

The following is a list of related documents and URLs for the Cisco CDS Video Navigator Application, Release 2.1, and the Cisco Content Delivery Engine 110:

- *Release Notes for Cisco CDS Video Navigator Application, Release 2.1*
http://www.cisco.com/en/US/docs/video/cds/cda/vn/2_1/release/notes/vn_notes2_1.html
- *Cisco Content Delivery Engine 110 Hardware Installation Guide*
http://www.cisco.com/en/US/docs/video/cds/cde/cde110/installation/guide/cde110_install.html
- *Regulatory Compliance and Safety Information for the Cisco Content Delivery Engine 110*
http://www.cisco.com/en/US/docs/video/cds/cde/regulatory/compliance/cde110_rcsi.pdf

Conventions

This guide uses the following conventions for command syntax descriptions and textual emphasis:

Table 2 *Command Syntax and Emphasis Conventions*

Convention	Description
boldface font	Commands and keywords are in boldface .
<i>italic font</i>	Arguments for which you supply values are in <i>italics</i> .
[]	Elements in square brackets are optional.
{x y z}	Alternative, mutually exclusive, keywords are grouped in braces and separated by vertical bars.
[x y z]	Optional alternative keywords are grouped in brackets and separated by vertical bars.
string	A nonquoted set of characters. Do not use quotation marks around the string or the string will include the quotation marks.
screen font	Terminal sessions and information the system displays are in <code>screen font</code> .
boldface screen font	Information you must enter is in boldface screen font .

Table 2 **Command Syntax and Emphasis Conventions (continued)**

Convention	Description
<i>italic screen font</i>	Arguments for which you supply values are in <i>italic screen font</i> .
^	The symbol ^ represents the key labeled Control—for example, the key combination ^D in a screen display means hold down the Control key while you press the D key.
< >	Nonprinting characters, such as passwords, are in angle brackets in contexts where italics are not available.
!, #	An exclamation point (!) or a pound sign (#) at the beginning of a line of code indicates a comment line.

**Note**

Means *reader take note*. Notes contain helpful suggestions or references to materials not contained in this publication.

**Tip**

Means the following information might help you solve a problem.

**Caution**

Means *reader be careful*. In this situation, you might do something that could result in equipment damage or loss of data.

Obtaining Documentation and Submitting a Service Request

For information on obtaining documentation, submitting a service request, and gathering additional information, see the monthly *What's New in Cisco Product Documentation*, which also lists all new and revised Cisco technical documentation, at:

<http://www.cisco.com/en/US/docs/general/whatsnew/whatsnew.html>

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