



Preface

This document describes how to install and configure the software for the Cisco CNS Configuration Engine 1.4 on a CNS 2100 Series system running Linux. For a list of other documents related to this product, refer to the “[Related Documentation](#)” section.



Note

For the latest information regarding this release, check online at: www.cisco.com/univercd/cc/td/doc/product/rtrmgmt/cns/ce/rel14/index.htm.



Note

This product contains cryptographic features and is subject to US and local laws governing import, export, transfer, and use.

Audience

This guide is intended primarily for:

- System administrators familiar with installing high-end networking equipment
- System administrators responsible for installing and configuring internetworking equipment who are familiar with Cisco IOS software

Conventions

This guide uses basic conventions to represent text and table information.

- Commands that you enter are in **boldface** font.
- Variables for which you supply values are in *italic* font.
- Terminal sessions and information the system displays are printed in `screen` font.
- Information you enter is in **boldface screen** font. Variables you enter are printed in *italic screen* font.
- Button names are in **boldface** font.



Note

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



Caution

Means *reader be careful*. You are capable of doing something that might result in equipment damage or loss of data.

Related Documentation

Other documentation related to this product include:

- *Cisco CNS Configuration Engine 1.4 Administrator Guide*
- *Release Notes for Cisco CNS Configuration Engine 1.4*
- *Regulatory Compliance and Safety Information for Cisco CNS 2100 Series Intelligence Engine*
- *Cisco CNS 2100 Series Intelligence Engine Installation Guide*
- *Release Notes for Cisco CNS 2100 Series Intelligence Engine*
- *Cisco CNS 2100 Series Intelligence Engine Machine Code License*
- *Cisco CNS SDK 1.5.4 API Reference and Programmer Guide*

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

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