



## Preface

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This document describes how to install and configure the software for the Cisco CNS Configuration Engine 1.4 on the Cisco CNS 2100 Series Intelligence Engine. It also contains information about how to administer the various network management features available with this product.



### Note

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

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## 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

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

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### Caution

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

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## Related Documentation

Other documentation related to this product include:

- *Cisco CNS Configuration Engine 1.4 Installation & Setup Guide For Linux*
- *Release Notes for Cisco CNS Configuration Engine 1.4*
- *Regulatory Compliance and Safety Information For Cisco Intelligence Engine 2100 Series*
- *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*

## 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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