



Preface

This preface describes the audience, organization, and conventions used in the Cisco Connected Grid Design Suite (CGDS)-Substation Workbench Designer User Guide, and provides information about the related documentation.

- [Audience, page v](#)
- [Organization, page v](#)
- [Document Conventions, page vi](#)
- [Related Documentation, page vi](#)

Audience

This guide is meant for customers who consume the CGDS services utility T&D Operations teams, such as substation and protection engineers, utility IT and security teams, potentially control center staff.

Organization

Chapter Number	Chapter Title	Description
Chapter 1	Getting Started	Provides an overview of the CGDS Designer.
Chapter 2	Roles	Describes the various user roles that access the CGDS Designer, and also outlines the tasks that are typically performed by each user role.
Chapter 3	Administration	Describes the various tasks that are performed by the administrator in the CGDS Designer.
Chapter 4	Designing	Describes the various tasks that are performed by the designer in the CGDS Designer.
Chapter 5	Management	Describes the tasks that are performed by the manager in the CGDS Designer.

Document Conventions

Convention	Indication
bold font	Commands and keywords and user-entered text appear in bold font .
<i>italic font</i>	Document titles, new or emphasized terms, and arguments for which you supply values are in <i>italic font</i> .
[]	Elements in square brackets are optional.
{ x y z }	Required alternative 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.
<code>courier font</code>	Terminal sessions and information the system displays appear in <code>courier font</code> .
< >	Nonprinting characters such as passwords are in angle brackets.
[]	Default responses to system prompts are in square brackets.
!, #	An exclamation point (!) or a pound sign (#) at the beginning of a line of code indicates a comment line.
Option > Option	Used to describe a series of menu options.



Note

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

Related Documentation

- *Cisco Connected Grid Design Suite (CGDS) – Substation Workbench Release 1.5 Release Notes*
- *Cisco Connected Grid Design Suite (CGDS) – Substation Workbench Quick Start Guide*
- *Cisco Connected Grid Design Suite (CGDS) – Substation Workbench Installation and Configuration Guide*
- *Cisco Connected Grid Design Suite (CGDS) – Substation Workbench Monitor User Guide*
- *Cisco Connected Grid Design Suite (CGDS) – Substation Workbench Troubleshooting Guide*

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