



# Preface

This preface describes the objectives and organization of this guide and contains the following sections:

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## Document Revision History

[Table 1](#) records the technical changes to the Document Revision History.

**Table 1** Document Revision History

Document Version	Date	Change Summary
OL-30192-01	May 25, 2013	This is the first release of this document.

## Document Organization

[Table 2](#) describes the organization of the document.

**Table 2** Document Organization

Chapter	Description
<a href="#">Chapter 1, “Command-Line Interface Command Summary”</a>	This chapter describes how to use the VQE-C <sup>1</sup> CLI <sup>2</sup> to configure software features.
<a href="#">Chapter 2, “Cisco VQE-C Software Commands”</a>	This chapter provides a complete list of Cisco VQE-C commands, listed alphabetically.

1. Visual Quality Experience - Client
2. CLI = command-line interface

# Audience

This document is intended as a reference for the VQE-C CLI commands. It assumes the reader is familiar with terms and concepts such as dropping packets, tuners, and error repair as they relate to VQE-C. More information on these topics can be found in the high-level VQE reference documents and the VQE-C System Integration Guide.

# Conventions

This publication uses various conventions to convey instructions and information.

Command descriptions use these conventions:

- Commands and keywords are in **boldface** text.
- Arguments for which you supply values are in *italic*.
- Square brackets ( [ ] ) means optional elements.
- Braces ( { } ) group required choices, and vertical bars ( | ) separate the alternative elements.
- Braces and vertical bars within square brackets ( [ { | } ] ) mean a required choice within an optional element.

Interactive examples use these conventions:

- Terminal sessions and system displays are in `screen` font.
- Information you enter is in **boldface screen** font.
- Nonprinting characters, such as passwords or tabs, are in angle brackets (< >).

Notes, cautions, and warnings use these conventions and symbols:



## Note

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



## Caution

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

# Related Documentation

These documents provide complete information about the CDS and are available from Cisco.com:

- [Cisco CDA Visual Quality Experience Client System Configuration Guide](#)
- [Release Notes for Cisco CDA Visual Quality Experience Application, Release 3.7](#)
- [Cisco CDA Visual Quality Experience Application User Guide, Release 3.7](#)
- [Cisco Content Delivery Engine 205/220/250/420 Hardware Installation Guide](#)
- [Regulatory Compliance and Safety Information for the Cisco Content Delivery Engines](#)
- [Open Source Used in Visual Quality Experience 3.7](#)

# 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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