



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-29483-01 | April,2013 | This is the first release of this document. |
| OL-29483-02 | May,2013 | Updated the title to 1.0.1 and modified the release date. |
| OL-29907-01 | June,2013 | Updated the geo-location-server command. |

Document Organization

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

Table 2 *Document Organization*

| Chapter | Description |
|---|--|
| Chapter 1, “Command-Line Interface Command Summary” | This chapter describes how to use the VDS-SB ¹ CLI ² to configure software features. |
| Chapter 2, “Cisco VDS Service Broker Release 1.1 Software Commands” | This chapter provides a complete list of Cisco Internet Streamer commands, listed alphabetically. |

Table 2 Document Organization (continued)

| Chapter | Description |
|---|--|
| Appendix A, “Acronyms” | This appendix lists the abbreviations and acronyms used in this guide. |
| Appendix B, “Standard Time Zones” | This appendix lists all the standard time zones that you can configure on a CDE ³ and the offset from UTC ⁴ for each standard time zone. |

1. VDS-SB = Videoscape Distribution Suite (VDS) Service Broker
2. CLI = command-line interface
3. CDE = content delivery engine
4. UTC = coordinated universal time

Audience

This guide is for the networking professional using Cisco VDS Service Broker Release 1.1. Before using this guide, you should have experience working with the Cisco VDS Service Broker and the concepts and terminology of Ethernet and local area networking.

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 VDS-SB and are available from cisco.com:

- *Cisco VDS Service Broker 1.1 API Guide*
- *Cisco VDS Service Broker 1.1 Command Reference*
- *Cisco VDS Service Broker 1.1 Alarms and Error Messages Guide*
- *Release Notes for Cisco VDS Service Broker 1.1*
- *Open Sources Used in VDS Service Broker Release 1.0.*

You can access the software documents at the following URL:

http://www.cisco.com/en/US/products/ps7127/tsd_products_support_series_home.html

These documents provide complete information about the installation and service of the C200 and C210 and are available from cisco.com.

- Cisco UCS C200 Installation and Service Guide

http://www.cisco.com/en/US/docs/unified_computing/ucs/c/hw/C200M1/install/c200M1.html

- Cisco UCS C210 Installation and Service Guide

http://www.cisco.com/en/US/docs/unified_computing/ucs/c/hw/C210M1/install/C210M1.html

Cisco UCS B200 M3 Blade Server Installation and Service Note

http://www.cisco.com/en/US/docs/unified_computing/ucs/hw/chassis/install/B200M3.html

Obtaining Documentation and Submitting a Service Request

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

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