

Preface

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Change History

| Change | See | Date |
|---|---|------------|
| Initial Release of Document for Release 12.6(2) | | April 2023 |
| Added the following set commands: | Command Line Interface > Set Commands | |
| • set speechserver logJVMStats | | |
| set speechserver audioPacketSizeInBytes default | | |
| set speechserver audioPacketSizeInBytes | | |
| set vvb https strict_hostname_verifier | | |
| • set vvb http pna | | |
| Added the following show commands: | Command Line Interface > Show Commands | |
| show speechserver logJVMStats | | |
| show speechserver audioPacketSizeInBytes | | |
| show vvb https strict_hostname_verifier | | |
| • show vvb http pna-status | | |

About This Guide

This document describes how to configure and administer using CLI commands for Cisco Virtualized Voice Browser.

Audience

This guide helps the administrator to configure Cisco VVB server using Serviceability portal and CLI.

Related Documents

Cisco VVB provides the following documentation:

- Solution Design Guide for Cisco Unified Customer Voice Portal
- Configuration Guide for Cisco Unified Customer Voice Portal
- Solution Port Utilization Guide for Cisco Virtualized Voice Browser
- Operations Guide for Cisco Virtualized Voice Browser
- Developer Guide for Cisco Virtualized Voice Browser

Communications, Services, and Additional Information

- To receive timely, relevant information from Cisco, sign up at Cisco Profile Manager.
- To get the business impact you're looking for with the technologies that matter, visit Cisco Services.
- To submit a service request, visit Cisco Support.
- To discover and browse secure, validated enterprise-class apps, products, solutions and services, visit Cisco Marketplace.
- To obtain general networking, training, and certification titles, visit Cisco Press.
- To find warranty information for a specific product or product family, access Cisco Warranty Finder.

Cisco Bug Search Tool

Cisco Bug Search Tool (BST) is a web-based tool that acts as a gateway to the Cisco bug tracking system that maintains a comprehensive list of defects and vulnerabilities in Cisco products and software. BST provides you with detailed defect information about your products and software.

Documentation Feedback

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