



## Additional References

The following sections provide references related to the Cisco Unified Border Element (Enterprise) Configuration Guide.

- [Related Documents, page 1](#)
- [Standards, page 2](#)
- [MIBs, page 3](#)
- [RFCs, page 3](#)
- [Technical Assistance, page 5](#)

## Related Documents

Related Topic	Document Title
Cisco IOS commands	<a href="#">Cisco IOS Master Commands List, All Releases</a>
Cisco IOS Voice commands	<i>Cisco IOS Voice Command Reference</i>
Cisco IOS Voice Configuration Library	For more information about Cisco IOS voice features, including feature documents, and troubleshooting information--at <a href="http://www.cisco.com/en/US/docs/ios/12_3/vvf_c/cisco_ios_voice_configuration_library_glossary/vcl.htm">http://www.cisco.com/en/US/docs/ios/12_3/vvf_c/cisco_ios_voice_configuration_library_glossary/vcl.htm</a>
Cisco IOS Release 15.0	Cisco IOS Release 15.0 Configuration Guides
Cisco IOS Release 12.2	Cisco IOS Voice, Video, and Fax Configuration Guide, Release 12.2

Related Topic	Document Title
internet Low Bitrate Codec (iLBC) Documents	<ul style="list-style-type: none"> <li>Codecs section of the Dial Peer Configuration on Voice Gateway Routers Guide</li> </ul> <a href="http://www.cisco.com/en/US/docs/ios-xml/ios/voice/dialpeer/configuration/15-mt/vd-dp-overview.html">http://www.cisco.com/en/US/docs/ios-xml/ios/voice/dialpeer/configuration/15-mt/vd-dp-overview.html</a> <ul style="list-style-type: none"> <li>Dial Peer Features and Configuration section of the Dial Peer Configuration on Voice Gateway Routers Guide</li> </ul> <a href="http://www.cisco.com/en/US/docs/ios-xml/ios/voice/dialpeer/configuration/15-mt/vd-dp-feat-cfg.html">http://www.cisco.com/en/US/docs/ios-xml/ios/voice/dialpeer/configuration/15-mt/vd-dp-feat-cfg.html</a>
Related Application Guides	<ul style="list-style-type: none"> <li><i>Cisco Unified Communications Manager and Cisco IOS Interoperability Guide</i></li> <li><i>Cisco IOS SIP Configuration Guide</i></li> <li><a href="#">Cisco Unified Communications Manager (CallManager) Programming Guides</a></li> </ul>
Troubleshooting and Debugging guides	<ul style="list-style-type: none"> <li>Cisco IOS Debug Command Reference, Release 12.4.</li> <li><i>Troubleshooting and Debugging VoIP Call Basics</i> at <a href="http://www.cisco.com/en/US/tech/tk1077/technologies_tech_note09186a0080094045.shtml">http://www.cisco.com/en/US/tech/tk1077/technologies_tech_note09186a0080094045.shtml</a></li> <li><i>VoIP Debug Commands</i> at</li> </ul> <a href="http://www.cisco.com/en/US/docs/routers/access/1700/1750/software/configuration/guide/debug.html">http://www.cisco.com/en/US/docs/routers/access/1700/1750/software/configuration/guide/debug.html</a>

## Standards

Standard	Title
ITU-T G.711	--

## MIBs

MIB	MIBs Link
<ul style="list-style-type: none"> <li>• CISCO-PROCESS MIB</li> <li>• CISCO-MEMORY-POOL-MIB</li> <li>• CISCO-SIP-UA-MIB</li> <li>• DIAL-CONTROL-MIB</li> <li>• CISCO-VOICE-DIAL-CONTROL-MIB</li> <li>• CISCO-DSP-MGMT-MIB</li> <li>• IF-MIB</li> <li>• IP-TAP-MIB</li> <li>• TAP2-MIB</li> <li>• USER-CONNECTION-TAP-MIB</li> </ul>	<p>To locate and download MIBs for selected platforms, Cisco IOS XE software releases, and feature sets, use Cisco MIB Locator found at the following URL:</p> <p><a href="http://www.cisco.com/go/mibs">http://www.cisco.com/go/mibs</a></p>

## RFCs

RFC	Title
RFC 1889	<i>RTP: A Transport Protocol for Real-Time Applications</i>
RFC 2131	<i>Dynamic Host Configuration Protocol</i>
RFC 2132	<i>DHCP Options and BOOTP Vendor Extensions</i>
RFC 2198	<i>RTP Payload for Redundant Audio Data</i>
RFC 2327	<i>SDP: Session Description Protocol</i>
RFC 2543	<i>SIP: Session Initiation Protocol</i>
RFC 2543-bis-04	<i>SIP: Session Initiation Protocol, draft-ietf-sip-rfc2543bis-04.txt</i>
RFC 2782	<i>A DNS RR for Specifying the Location of Services (DNS SRV)</i>
RFC 2833	<i>RTP Payload for DTMF Digits, Telephony Tones and Telephony Signals</i>

<b>RFC</b>	<b>Title</b>
RFC 3203	<i>DHCP reconfigure extension</i>
RFC 3261	<i>SIP: Session Initiation Protocol</i>
RFC 3262	<i>Reliability of Provisional Responses in Session Initiation Protocol (SIP)</i>
RFC 3323	<i>A Privacy Mechanism for the Session Initiation Protocol (SIP)</i>
RFC 3325	<i>Private Extensions to the Session Initiation Protocol (SIP) for Asserted Identity within Trusted Networks</i>
RFC 3515	<i>The Session Initiation Protocol (SIP) Refer Method</i>
RFC 3361	<i>Dynamic Host Configuration Protocol (DHCP-for-IPv4) Option for Session Initiation Protocol (SIP) Servers</i>
RFC 3455	<i>Private Header (P-Header) Extensions to the Session Initiation Protocol (SIP) for the 3rd-Generation Partnership Project (3GPP)</i>
RFC 3608	<i>Session Initiation Protocol (SIP) Extension Header Field for Service Route Discovery During Registration</i>
RFC 3711	<i>The Secure Real-time Transport Protocol (SRTP)</i>
RFC 3925	<i>Vendor-Identifying Vendor Options for Dynamic Host Configuration Protocol version 4 (DHCPv4)</i>

## Technical Assistance

Description	Link
<p>The Cisco Support website provides extensive online resources, including documentation and tools for troubleshooting and resolving technical issues with Cisco products and technologies.</p> <p>To receive security and technical information about your products, you can subscribe to various services, such as the Product Alert Tool (accessed from Field Notices), the Cisco Technical Services Newsletter, and Really Simple Syndication (RSS) Feeds.</p> <p>Access to most tools on the Cisco Support website requires a Cisco.com user ID and password.</p>	<p><a href="http://www.cisco.com/cisco/web/support/index.html">http://www.cisco.com/cisco/web/support/index.html</a></p>

