



This PDF is generated from authoritative online content, and is provided for convenience only. This PDF cannot be used for legal purposes. For authoritative understanding of what is and is not supported, always use the online content. To copy code samples, always use the online content.

Outbound Contact Deployment Guide

HMP Section

4/12/2025

HMP Section

Contents

- [1 HMP Section](#)
 - [1.1 audio-codecs](#)
 - [1.2 sip-local-address](#)
 - [1.3 sip-proxy](#)

The options in this section are enabled when the **line-type** option contains the sip-hmp or sip-hmp-asm values.

audio-codecs

- Type: Optional
- Default Value: PCMU
- Valid Value(s): PCMU, PCMA, or both separated by a comma
- Changes Take Effect: After restart
- Defines the codec(s) to use for HMP. If more than one codec is listed, the first codec has priority over the second.
- The PCMU value corresponds to the G.711 mu-law codec.
- The PCMA value corresponds to the G.711 a-law codec.

sip-local-address

- Type: Optional
- Default Value: No default value
- Valid Value(s): IPv4 IP address only (no domain names), for example 172.21.1.19
- Changes Take Effect: After application restart
- If configured, enforces HMP to use the specified IP address instead of the default IP address as defined in the Dialogic DCM. Only IP version 4 addresses are supported. If the value cannot be interpreted as a valid IP address at CPD Server startup, CPD Server will stop the start-up routine, generate the appropriate log message, and exit.

This option should be used on hosts which have several Network Interface Cards (NIC) on board, because it enables you to explicitly define the NIC to be used by HMP.

sip-proxy

- Type: Mandatory
- Default Value: ""
- Valid Value(s): <any valid host name or IP address>
- Defines the SIP Proxy host name or IP address.

Note:

Ignore messages about dynamic option changes when HMP software is used.