

GENESYS

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

Line-Side Section

Line-Side Section

Contents

- 1 Line-Side Section
 - 1.1 off-hook-bit-mask
 - 1.2 on-hook-bit-mask
 - 1.3 rcv-idle-bit-mask
 - 1.4 snd-idle-bit-mask

The line-side section is ignored when CPD Server is used with Dialogic DM3 hardware. The /config/fcd/pcd Dialogic files must be used instead.

If you are using the line-side-dm3 and cas-dm3 line types, you cannot modify the bit mask parameters through the CPD Server configuration options. Instead, you use the Dialogic *.config, *.fcd, and *.pcd files. These files are located at \$DIALOGICDIR\data. Consult the Dialogic documentation for more information on modifying these files.

off-hook-bit-mask

· Type: Optional

Default Value: a-on; b-on;

• Valid Values: a-off;b-on; a-off;b-off; a-on;b-off; a-on;b-on;

• Specifies the mask for a T1/E1 line that is off-the-hook.

on-hook-bit-mask

• Type: Optional

Default Value: a-off;b-on;

• Valid Values: a-off;b-on; a-off;b-off; a-on;b-off; a-on;b-on;

• Specifies the mask for a T1/E1 line that is on-the-hook.

rcv-idle-bit-mask

Type: Optional

Default Value: a-off; b-on;

• Valid Values: a-off;b-on; a-off;b-off; a-on;b-off; a-on;b-on;

• Specifies the mask that indicates a T1/E1 line in an idle state.

snd-idle-bit-mask

• Type: Optional

• Default Value: a-off; b-on;

• Valid Values: a-off;b-on; a-off;b-off; a-on;b-off; a-on;b-on;

• Specifies the mask that the Dialogic board sends to a switch to make a T1/E1 line idle.