

NAME

`t1ascii` – convert PostScript Type 1 font from binary to ASCII

SYNOPSIS

`t1ascii` [*-l length*] [*input* [*output*]]

DESCRIPTION

`t1ascii` converts Adobe Type 1 font programs in PFB (binary) format to PFA (hexadecimal) format. If the file *output* is not specified output goes to the standard output. If the file *input* is not specified input comes from the standard input.

OPTIONS

`--line-length=num, -l num`

Set the maximum length of encrypted lines in the output to *num*. (These are the lines consisting wholly of hexadecimal digits.) The default is 64.

`--warnings, -w`

Warn when the input font contains lines longer than 255 characters. Long lines don't strictly conform to Adobe's Document Structuring Conventions, and may cause problems with older software.

SEE ALSO

`t1binary(1)`, `t1unmac(1)`, `t1mac(1)`, `t1asm(1)`, `t1disasm(1)`

Adobe Type 1 Font Format

AUTHORS

Lee Hetherington (ilh@lcs.mit.edu)

Eddie Kohler (ekohler@gmail.com)

Ported to Microsoft C/C++ Compiler and MS-DOS operating system by Kai-Uwe Herbing (herbing@netmbx.netmbx.de).