NAME

psfxtable – handle Unicode character tables for console fonts

SYNOPSIS

psfxtable [-i infont] [-o outfont] [-it intable] [-ot outtable] [-nt]

DESCRIPTION

psfxtable handles the embedded Unicode character table for .psf format console fonts. It reads a font and possibly a table and writes a font and/or a table. **psfaddtable**(1), **psfgettable**(1) and **psfstriptable**(1) are links to it.

Each of the filenames *infont*, *outfont*, *intable*, and *outtable* may be replaced by a single dash (–), in which case standard input or standard output is used. If no –i option is given, the font is read from standard input. If no –it or –o or –ot option is given, no input table is read or no output font or output table is written.

By default the output font (if any) will have a Unicode table when either the input font has one, or an explicit table (which overrides an input font table) has been provided. The option –nt causes output of a font without table. When *outfont* is requested it will get a psf1 header when infont has a psf1 header and *intable* does not have sequences and a psf2 header otherwise.

SEE ALSO

setfont(8), psfaddtable(1), psfgettable(1), psfstriptable(1)

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