Pamtohtmltbl User Manual

pamtohtmltbl

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Table Of Contents

NAME

pamtohtmltbl - convert pnm/pam visual image to an HTML table

SYNOPSIS

pamtohtmltbl [**-transparent=***color*] [**-verbose**] [*file*]

Minimum unique abbreviation of option is acceptable. You may use double hyphens instead of single hyphen to denote options. You may use white space in place of the equals sign to separate an option name from its value.

DESCRIPTION

This program is part of Netpbm.

pamtohtmltbl converts a visual image to an HTML table with one cell per pixel. The cell is empty, but its background color is that of the pixel.

file is a PBM, PGM, PPM, or PAM file. If PAM, it must be a standard visual image of tuple type RGB, GRAYSCALE, or BLACKANDWHITE, or something equivalent with extra higher numbered channels, but **pamtohtmltbl** doesn't check the tuple type; it just assumes.

Note that the more normal way to include a visual image in an HTML document is with a <IMG> tag.

OPTIONS

-transparent=*color*This option indicates that pixels of the specified color are to be transparent in the HTML table. The table cell for a pixel of this color will have no background color specified.

Specify the color (*color*) as described for the argument of the **ppm_parsecolor()** library routine.

-verbose This option causes **pamtohtmltbl** to display messages about the conversion process.

SEE ALSO

pnm pam

HISTORY

pamtohtmltbl was new in Netpbm 10.15 (April 2003).

AUTHORS

Alexander B. Ivanov (SSH) wrote a program he called **pnm2html**. Bryan Henderson adapted it to use the Netpbm libraries and handle PAM images and follow Netpbm conventions, and named it **pamtohtmltbl**.

Table Of Contents

NAME
SYNOPSIS
DESCRIPTION
OPTIONS
SEE ALSO
AUTHORS