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## **Red Hat Enterprise Linux Release 9.2 Manual Pages on 'cups-genppd.8' command**

**\$ man cups-genppd.8**

CUPS-GENPPD(8)      Gutenprint Manual Pages      CUPS-GENPPD(8)

### **NAME**

cups-genppd - generate Gutenprint PPD files for use with CUPS

### **SYNOPSIS**

cups-genppd [-c localedir] [-l locale] [-p prefix] [-q] [-v] model1

[model2, ...modeln]

cups-genppd -L [-c localedir]

cups-genppd -M [-v]

cups-genppd -h

cups-genppd -V

### **DESCRIPTION**

cups-genppd generates Gutenprint PPD files for use with CUPS. The default behavior is to output PPD files for all models of printer that

the Gutenprint printer driver library supports. You may restrict the

models by listing either the driver names or the full names of the

printers you wish to generate PPD files for after any options. Additionally,

the PPD files may be localised, that is, translated, to use

your native language rather than US English. There are commands to

find out what printer models and languages are supported.

### **EXAMPLES**

cups-genppd -v bjc-6200 'Epson Stylus Photo 1280' 'HP DeskJet 850C'

verbosely generate three PPD files, listing the driver name in

the first case, and the full name in the second.

LANG=de\_DE genppd -p ppd -c /usr/share/locale

generate PPDs for all available models, in directory ppd using the locale data found under /usr/share/locale. The language to use is taken from the environment (de\_DE).

cups-genppd -L -c /usr/local/share/locale

list available languages using the locale data found under /usr/local/share/locale.

cups-genppd -M -v

list available drivers, with long model descriptions

## COMMANDS

-h show a help message

-L list available translations (message catalogs). If a locale is used for which there is not a corresponding translation, then then US English will be used.

-M list available printer models. By default, only driver names are listed; if verbose mode is used, the full model name will also be printed

-V show version information and defaults

The default behavior is to output PPDs if no command is given.

## OPTIONS

-c localedir

use localedir as the base directory for locale data

-l locale

output PPDs translated with messages for locale. Note that locale must be a locale as shown by locale -a. For example, the de translation is used by the de\_DE locale; de alone will not work.

-p prefix

output PPDs in directory prefix. Directories are not recursively created.

-q Quiet mode.

-v Verbose mode.

models a list of printer models, either the driver or quoted full name.

## SEE ALSO

CUPS Software Administrators Manual, <http://localhost:631/documenta?tion.html>

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CUPS-GENPPD(8)