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***Rocky Enterprise Linux 9.2 Manual Pages on command 'cups-deviced.8'***

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

cupsd-helper(8)                      OpenPrinting                      cupsd-helper(8)

**NAME**

cupsd-helper - cupsd helper programs (deprecated)

**SYNOPSIS**

cups-deviced request-id limit user-id options  
cups-driverd cat ppd-name  
cups-driverd list request\_id limit options  
cups-exec sandbox-profile [ -g group-id ] [ -n nice-value ] [ -u user-id ] /path/to/pro?  
gram argv0 ... argvN

**DESCRIPTION**

The cupsd-helper programs perform long-running operations on behalf of the scheduler, cupsd(8). The cups-deviced helper program runs each CUPS backend(7) with no arguments in order to discover the available printers.

The cups-driverd helper program lists all available printer drivers, a subset of "match?ing" printer drivers, or a copy of a specific driver PPD file.

The cups-exec helper program runs backends, filters, and other programs. On macOS these programs are run in a secure sandbox.

## FILES

The cups-driverd program looks for PPD and driver information files in the following directories:

- /Library/Printers
- /opt/share/ppd
- /System/Library/Printers
- /usr/local/share/ppd
- /usr/share/cups/drv
- /usr/share/cups/model
- /usr/share/ppd

PPD files can be compressed using the gzip(1) program or placed in compressed tar archives to further reduce their size.

Driver information files must conform to the format defined in ppdcfile(5).

## NOTES

CUPS printer drivers, backends, and PPD files are deprecated and will no longer be supported in a future feature release of CUPS. Printers that do not support IPP can be supported using applications such as ippeveprinter(1).

## SEE ALSO

backend(7), cups(1), cupsd(8), cupsd.conf(5), filter(7), ppdcfile(5), CUPS Online Help (<http://localhost:631/help>)

## COPYRIGHT

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