



Full credit is given to the above companies including the OS that this PDF file was generated!

Rocky Enterprise Linux 9.2 Manual Pages on command 'cupsd.8'

\$ man cupsd.8

cupsd(8) Apple Inc. cupsd(8)

NAME

cupsd - cups scheduler

SYNOPSIS

```
cupsd [ -c cupsd.conf ] [ -f ] [ -F ][-h][ -l ][ -s cups-  
files.conf ] [ -t ]
```

DESCRIPTION

cupsd is the scheduler for CUPS. It implements a printing system based upon the Internet Printing Protocol, version 2.1, and supports most of the requirements for IPP Everywhere. If no options are specified on the command-line then the default configuration file /etc/cups/cupsd.conf will be used.

OPTIONS

-c cupsd.conf

Uses the named cupsd.conf configuration file.

-f Run cupsd in the foreground; the default is to run in the background as a "daemon".

-F Run cupsd in the foreground but detach the process from the con?

trolling terminal and current directory. This is useful for run?

ning cupsd from init(8).

-h Shows the program usage.

-l This option is passed to cupsd when it is run from launchd(8) or systemd(8).

-s cups-files.conf

Uses the named cups-files.conf configuration file.

-t Test the configuration file for syntax errors.

FILES

/etc/cups/classes.conf

/etc/cups/cups-files.conf

/etc/cups/cupsd.conf

/usr/share/cups/mime/mime.convs

/usr/share/cups/mime/mime.types

/etc/cups/printers.conf

/etc/cups/subscriptions.conf

CONFORMING TO

cupsd implements all of the required IPP/2.1 attributes and operations.

It also implements several CUPS-specific administrative operations.

EXAMPLES

Run cupsd in the background with the default configuration file:

```
cupsd
```

Test a configuration file called test.conf:

```
cupsd -t -c test.conf
```

Run cupsd in the foreground with a test configuration file called test.conf:

```
cupsd -f -c test.conf
```

SEE ALSO

backend(7), classes.conf(5), cups(1), cups-files.conf(5), cups-lpd(8), cupsd.conf(5), cupsd-helper(8), cupsd-logs(8), filter(7), launchd(8), mime.convs(5), mime.types(5), printers.conf(5), systemd(8), CUPS Online Help (<http://localhost:631/help>)

