Rocky Enterprise Linux 9.2 Manual Pages on command 'lpoptions.1'

$ man lpoptions.1

lpoptions(1)   OpenPrinting   lpoptions(1)

NAME

   lpoptions - display or set printer options and defaults

SYNOPSIS

   lpoptions [-E] [-h server[:port]] -d destination[/instance] [-l]

   lpoptions [-E] [-h server[:port]] [-p destination[/instance]] -o option[=value] ...

   lpoptions [-E] [-h server[:port]] [-p destination[/instance]] -r option

   lpoptions [-E] [-h server[:port]] -x destination[/instance]

DESCRIPTION

   lpoptions displays or sets printer options and defaults. If no printer is specified using

   the -p option, the default printer is used as described in lp(1).

   If no -l, -o, or -r options are specified, the current options are reported on the stan?

   dard output.

   Options set with the lpoptions command are used by the lp(1) and lpr(1) commands when sub?

   mitting jobs.

   When run by the root user, lpoptions gets and sets default options and instances for all

   users in the /etc/cups/lpoptions file. Otherwise, the per-user defaults are managed in

   the ~/.cups/lpoptions file.

OPTIONS

   lpoptions supports the following options:

   -E   Enables encryption when communicating with the CUPS server.

   -d destination[/instance]

      Sets the user default printer to destination. If instance is supplied then that par?

ticular instance is used. This option overrides the system default printer for the current user.

-h server[:port]

Uses an alternate server.

-l   Lists the printer specific options and their current settings.

-o option[=value]

Specifies a new option for the named destination.

-p destination[/instance]

Sets the destination and instance, if specified, for any options that follow. If the named instance does not exist then it is created. Destinations can only be created using the lpadmin(8) program.

-r option

Removes the specified option from the named destination.

-x destination[/instance]

Removes the options for the named destination and instance, if specified. If the named instance does not exist then this does nothing. Destinations can only be re? moved using the lpadmin(8) command.

FILES

~/.cups/lpoptions - user defaults and instances created by non-root users.

/etc/cups/lpoptions - system-wide defaults and instances created by the root user.

CONFORMING TO

The lpoptions command is unique to CUPS.

SEE ALSO

cancel(1), lp(1), lpadmin(8), lpr(1), lprm(1), CUPS Online Help (http://local? host:631/help)

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