Red Hat Enterprise Linux Release 9.2 Manual Pages on 'foomatic-printjob.1' command

$ man foomatic-printjob.1

FOOMATIC-PRINTJOB(1)   General Commands Manual   FOOMATIC-PRINTJOB(1)

NAME

    foomatic-printjob - manage printer jobs in a spooler-independent fash?

    ion

SYNOPSIS

    foomatic-printjob [-s spooler] [-P queuename] [-o option1=value1

    -o option2 ...] [-i] [file1 file2 ...]

    foomatic-printjob -Q [-s spooler] [-P queuename] [-i] [-a] [

    user1 user2 ...]

    foomatic-printjob -R [-s spooler] [-P queuename] [-i] [- | jo?

    bid1 jobid2 ...]

    foomatic-printjob -C [-s spooler] [-i] command [arguments]

    foomatic-printjob -S [-s spooler] [-i]

    foomatic-printjob -h [-s spooler] [-P queuename] [-i]

DESCRIPTION

    foomatic-printjob provides a spooler-independent interface to creating

    and managing printer jobs and print queues. Note that the first argu?

    ment changes the mode of the command, as it combines the functionality

    of several System V-style printing commands.

  OPTIONS

    -sspooler Explicit spooler type.

    -Pqueuename

        Any commands specified should apply to this queue instead of

the default.

-ooption=value

>   Set option to value

-ooption Set the switch option

-#n   Print n copies

file1 file2 ...

>   Files to be printed, when no file is given, standard input

>   will be printed

-Q   Query the jobs in a queue. If a list of users is specified,

>   only those users' jobs will be queried.

-Q -a   Query the jobs in all queues. If a list of users is speci?

>   fied, only those users' jobs will be queried.

-R [- | jobid1 jobid2 ...]

>   Remove a job from a queue. Using - will remove all jobs.

-C command [arguments]

>   Execute control commands for queue/job manipulation.   The

>   commands are the ones of the BSD "lpc" utility. Use the con?

>   trol command "help" to get a list of supported commands.

>   Note: the amount of commands varies with the spooler, but the

>   same commands given under different spoolers do the same

>   thing.

-i   Interactive mode: You will be asked if foomatic-printjob is

>   in doubt about something. Otherwise foomatic-printjob uses

>   auto-detection or quits with an error.

-S   Save the chosen spooler as the default spooler

-h   Show this message or show a list of available options if a

>   queue is specified

SEE ALSO

foomatic-configure(1) and the documentation for your print spooler.

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<lawrencc@debian.org> for the foomatic project using output from the

associated binary.

BUGS

This manpage still needs some editing.