



*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 'lpq.1'***

**\$ man lpq.1**

lpq(1) OpenPrinting lpq(1)

#### NAME

lpq - show printer queue status

#### SYNOPSIS

```
lpq [ -h server[:port] ] [ -E ] [ -U username ] [ -P destination[/in?
stance] ] [ -a ] [ -l ] [ +interval ]
```

#### DESCRIPTION

lpq shows the current print queue status on the named printer. Jobs queued on the default destination will be shown if no printer or class is specified on the command-line.

The +interval option allows you to continuously report the jobs in the queue until the queue is empty; the list of jobs is shown once every interval seconds.

#### OPTIONS

lpq supports the following options:

-E Forces encryption when connecting to the server.

-P destination[/instance]

Specifies an alternate printer or class name.

-U username

Specifies an alternate username.

-a Reports jobs on all printers.

-h server[:port]

Specifies an alternate server. Note: This option must occur before all others.

-l Requests a more verbose (long) reporting format.

#### SEE ALSO

cancel(1), lp(1), lpr(1), lprm(1), lpstat(1), CUPS Online Help  
(<http://localhost:631/help>)

#### COPYRIGHT

Copyright © 2007-2019 by Apple Inc.

2022-05-02

CUPS

lpq(1)