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

\$ man lpinfo.8

lpinfo(8) OpenPrinting lpinfo(8)

NAME

lpinfo - show available devices or drivers (deprecated)

SYNOPSIS

```
lpinfo [ -h server[:port] ] [ -E ] [ -l ] [ --device-id device-id-  
string ] [ --exclude-schemes scheme-list ] [ --include-schemes scheme-  
list ] [ --language locale ] [ --make-and-model name ] [ --product name  
] -m
```

```
lpinfo [ -h server[:port] ] [ -E ] [ -l ] [ --exclude-schemes scheme-  
list ] [ --include-schemes scheme-list ] [ --timeout seconds ] -v
```

DESCRIPTION

lpinfo lists the available devices or drivers known to the CUPS server.
The first form (-m) lists the available drivers, while the second form
(-v) lists the available devices.

OPTIONS

lpinfo accepts the following options:

-E Forces encryption when connecting to the server.

-h server[:port]

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

-l Shows a "long" listing of devices or drivers.

--device-id device-id-string

Specifies the IEEE-1284 device ID to match when listing drivers with the -m option.

--exclude-schemes scheme-list

Specifies a comma-delimited list of device or PPD schemes that should be excluded from the results. Static PPD files use the "file" scheme.

--include-schemes scheme-list

Specifies a comma-delimited list of device or PPD schemes that should be included in the results. Static PPD files use the "file" scheme.

--language locale

Specifies the language to match when listing drivers with the -m option.

--make-and-model name

Specifies the make and model to match when listing drivers with the -m option.

--product name

Specifies the product to match when listing drivers with the -m option.

--timeout seconds

Specifies the timeout when listing devices with the -v option.

CONFORMING TO

The lpinfo command is unique to CUPS.

EXAMPLES

List all devices:

```
lpinfo -v
```

List all drivers:

```
lpinfo -m
```

List drivers matching "HP LaserJet":

lpinfo --make-and-model "HP LaserJet" -m

NOTES

CUPS printer drivers and backends 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

lpadmin(8), CUPS Online Help (<http://localhost:631/help>)

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CUPS

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