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## **Red Hat Enterprise Linux Release 9.2 Manual Pages on 'foomatic-ppd-options.1' command**

### **\$ man foomatic-ppd-options.1**

FOOMATIC-PPD-OPTIONS(1) General Commands Manual FOOOMATIC-PPD-OPTIONS(1)

#### NAME

foomatic-ppd-options - show the PPD options

#### SYNOPSIS

foomatic-ppd-options [-d=debuglevel] [ ppdfiles ]

#### DESCRIPTION

The foomatic-ppd-options program reads the specified PPD files or stdin and decodes the PPD file to produce a list of options. This is really just a text based version of other print configuration tools.

The output format consists of a set of lines, each starting with a key? word, followed by a set of options and the default value. For example:

```
makemodel = Tektronix Phaser 350 Foomatic/Postscript (recommended)
```

```
name=PageSize; default=Letter; options=Letter (US Letter), \
```

```
  A4 (A4), 11x17 (11x17), A3 (A3), A5 (A5), B5 (B5 \JIS\),...
```

```
name=PageRegion; default=Letter; options=Letter (US Letter), A4 (A4), ...
```

Each option starts with the name tag, followed by a default value (if any), followed by the set of options and a comment describing them.

Punctuation in the comment is escaped.

#### Options

-ddebuglevel

Set the debug level. 0 disables debug messages.

[ files ]

The list of PPD files to read for options. A '-' causes STDIN to

be read.

## EXIT STATUS

foomatic-ppd-options exits with a 0 status if successful, and nonzero if an error. An error message is also printed on standard error (STDERR).

## AUTHOR

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## BUGS

Probably. But it has been tested.

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