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## ***Red Hat Enterprise Linux Release 9.2 Manual Pages on 'cupsctl.8' command***

***\$ man cupsctl.8***

cupsctl(8)                    OpenPrinting                    cupsctl(8)

### NAME

cupsctl - configure cupsd.conf options

### SYNOPSIS

```
cupsctl [ -h server[:port] ] [ -E ] [ -U username ] [ --[no-]debug-log?  
ging ] [ --[no-]remote-admin ] [ --[no-]remote-any ] [  
--[no-]share-printers ] [ --[no-]user-cancel-any ] [ name=value ]
```

### DESCRIPTION

cupsctl updates or queries the cupsd.conf file for a server. When no changes are requested, the current configuration values are written to the standard output in the format "name=value", one per line.

### OPTIONS

The following options are recognized:

**-E** Enables encryption on the connection to the scheduler.

**-U username**

Specifies an alternate username to use when authenticating with the scheduler.

`-h server[:port]`

Specifies the server address. Note: This option must occur before all others.

`--[no-]debug-logging`

Enables (disables) debug logging to the `error_log` file.

`--[no-]remote-admin`

Enables (disables) remote administration.

`--[no-]remote-any`

Enables (disables) printing from any address, e.g., the Internet.

`--[no-]share-printers`

Enables (disables) sharing of local printers with other computers.

`--[no-]user-cancel-any`

Allows (prevents) users to cancel jobs owned by others.

## EXAMPLES

Display the current settings:

```
cupscctl
```

Enable debug logging:

```
cupscctl --debug-logging
```

Get the current debug logging state:

```
cupscctl | grep '^_debug_logging' | awk -F= '{print $2}'
```

Disable printer sharing:

```
cupscctl --no-share-printers
```

## KNOWN ISSUES

You cannot set the Listen or Port directives using cupscctl.

## SEE ALSO

cupsd.conf(5), cupsd(8),

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

## COPYRIGHT

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CUPS

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