## **NAME**

cloudprint - share CUPS printers with Google Cloud Print

## **SYNOPSIS**

cloudprint [OPTION]...

## **DESCRIPTION**

The **cloudprint** script makes locally defined CUPS printers available to a Google account, enabling local or remote printing from such services as the Chrome browser, Chrome OS devices, or Android devices.

This is a lower-level command. Cloud Print services would normally be managed through the cloudprint service.

## **OPTIONS**

- -l log out of the Google account. This deletes the account identification file, requiring reauthentication the next time cloudprint is run.
- -a <account\_file>

path to Google account ident data (default ~/.cloudprintauth). The format of the file is not public.

- -c establish credentials to the service, then exit.
- -h display help

cloudprint will prompt for a username and password if the information has not been provided.

If two-factor authentication is enabled for the account, then an application-specific password must be used.

## **FILES**

 $^{\sim}/.cloudprint auth$ 

Default location for storing account authentication credentials

7.cloudprintauth.sasl

Default location for storing internal authentication tokens

# **SEE ALSO**

cloudprint-service(8)