Red Hat Enterprise Linux Release 9.2 Manual Pages on 'airscan-discover.1' command

$ man airscan-discover.1

AIRSCAN-DISCOVER(1)   SANE Scanner Access Now Easy   AIRSCAN-DISCOVER(1)

NAME

   airscan-discover - Discover sane-airscan compatible scanners

SYNOPSIS

   airscan-discover [-h] [-d] [-t]

DESCRIPTION

   airscan-discover is a command-line tool to find eSCL and WSD scanners

   on a local network

   It uses Avahi to discover DNS-SD devices and its own implementation of

   WS-Discovery to discover WSD devices.

   On success, it outputs a fragment of sane-airscan configuration file,

   that can be directly added to /etc/sane.d/airscan.conf

OPTIONS

   -h   Print help screen

   -d   Print debug messages to console

   -t   Write a very detailed protocol trace to airscan-discover-zero?

       conf.log and airscan-discover-zeroconf.tar

FILES

   airscan-discover-zeroconf.log

       Protocol trace

   airscan-discover-zeroconf.tar

       Non-textual messages, if any, saved here. Textual (i.e., XML)

       messages included directly into the .log file

SEE ALSO

sane(7), sane-airscan(5)

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