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Red Hat Enterprise Linux Release 9.2 Manual Pages on 'bluetoothd.8' command

$ man bluetoothd.8

BLUETOOTHD(8)   System management commands   BLUETOOTHD(8)

NAME

    bluetoothd - Bluetooth daemon

SYNOPSIS

    bluetoothd [--version] | [--help]

    bluetoothd [--nodetach] [--compat] [--experimental] [--debug=<files>]

    [--plugin=<plugins>] [--noplugin=<plugins>]

DESCRIPTION

    This manual page documents briefly the bluetoothd daemon, which manages

    all the Bluetooth devices. bluetoothd can also provide a number of ser?

    vices via the D-Bus message bus system.

OPTIONS

    -v, --version

        Print bluetoothd version and exit.

    -h, --help

        Print bluetoothd options and exit.

    -n, --nodetach

        Enable logging in foreground. Directs log output to the control?

        ling terminal in addition to syslog.

    -f, --configfile

        Specifies an explicit config file path instead of relying on the

        default path(/etc/bluetooth/main.conf) for the config file.

    -d, --debug=<file1>:<file2>:...

Sets how much information bluetoothd sends to the log destina‐

tion (usually syslog's "daemon" facility). If the file options

are omitted, then debugging information from all the source

files are printed. If file options are present, then only debug

prints from that source file are printed. The option can be a

pattern containing "*" and "?" characters.

Example: --debug=src/adapter.c:src/agent.c

-p, --plugin=<plugin1>,<plugin2>,..

Load these plugins only. The option can be a pattern containing

"*" and "?" characters.

-P, --noplugin=<plugin1>,<plugin2>,..

Never load these plugins. The option can be a pattern containing

"*" and "?" characters.

-C, --compat

Provide deprecated command line interfaces.

-E, --experimental

Enable experimental interfaces. Those interfaces are not guaran‐

teed to be compatible or present in future releases.

FILES

/etc/bluetooth/main.conf

Location of the global configuration file.

RESOURCES

http://www.bluez.org

REPORTING BUGS

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