NAME

gatttool - tool for Bluetooth Low Energy device

SYNOPSIS

gatttool

DESCRIPTION

gatttool is tool that can be used to manipulate these attributes with a Bluetooth Low Energy device.

USAGE

gatttool [OPTION...]

Help Options:

-h, --help
-h, --help
-help-all
-help-gatt
Show help options
Show all help options

--help-params Show all Primary Services/Characteristics arguments

--help-char-read-write Show all Characteristics Value/Descriptor Read/Write arguments

Application Options:

--i, ---adapter=hciX
--b, ---device=MAC
Specify local adapter interface
Specify remote Bluetooth address

--t, ---addr-type=[public | random] Set LE address type. Default: public

--m, ---mtu=MTU Specify the MTU size

--p, ---psm=PSM Specify the PSM for GATT/ATT over BR/EDR

--l, ---sec-level=[low | medium | high] Set security level. Default: low

--I, ---interactive Use interactive mode

AUTHOR

This manual page was written by Nobuhiro Iwamatsu @debian.org>, for the Debian GNU/Linux system (but may be used by others).

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