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Red Hat Enterprise Linux Release 9.2 Manual Pages on 'regulatory.bin.5' command

\$ man regulatory.bin.5

regulatory.bin(5) Linux regulatory.bin(5)

NAME

regulatory.bin, regulatory.db - The Linux wireless regulatory database

Description

regulatory.bin and regulatory.db are the files used by the Linux wireless

regulatory subsystem to keep its regulatory database information.

regulatory.bin is read by crda upon the Linux kernel's request for regulatory

information for a specific ISO / IEC 3166 alpha2 country code.

regulatory.db is a newer, extensible database format which (since Linux 4.15) is read by the kernel directly as a firmware file.

The regulatory database is kept in a small binary format for size and

code efficiency. The regulatory.bin file can be parsed and read in human

format by using the regdbdump command. The regulatory database

files should be updated upon regulatory changes or corrections.

Upkeeping

The regulatory database is maintained by the community as such you are

encouraged to send any corrections or updates to the linux-wireless and

wireless-regdb mailing lists: linux-wireless@vger.kernel.org and wireless-

regdb@lists.infradead.org

SEE ALSO

regdbdump(8) crda(8) iw(8)

<http://wireless.kernel.org/en/developers/Regulatory/>