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## Red Hat Enterprise Linux Release 9.2 Manual Pages on 'ibus.1' command

### $ man ibus.1

IBUS(1)                          User Commands                          IBUS(1)

NAME

    ibus - command line utility for ibus

SYNOPSIS

    ibus COMMAND [OPTION]...

DESCRIPTION

    IBus is an Intelligent Input Bus. It is a new input framework for Linux

    OS. It provides full featured and user friendly input method  user  in?

    terface.  It also may help developers to develop input method easily.

    ibus  is  a command line utility which can restart or exit ibus-daemon,

    get or set the current ibus engine or list the ibus engines.

    Homepage: https://github.com/ibus/ibus/wiki

COMMAND

    help   Show the commands list.

    engine [ENGINE_NAME]

        Show the curent ibus engine when ENGINE_NAME is not  given.  Set

        ENGINE_NAME to the current ibus engine.

    exit   Exit ibus-daemon.

    list-engine

        Show ibus engines list.

    restart

        Restart ibus-daemon.

    version

Show the ibus version.

read-cache [--system|--file=FILE]

Show the content of the user registry cache if --system is not given. Show the content of the system registry cache if --sys‐tem is given. Show the content of the custom registry cache FILE if --file=FILE is given.

write-cache [--system|--file=FILE]

Save the user registry cache if --system is not given. Save the system registry cache if --system is given. Save the custom registry cache FILE if --file=FILE is given.

By default, it reads the component XML files from the standard component directory (/usr/share/ibus/component), you can set IBUS_COMPONENT_PATH environment variable for custom component directories, separated by ':'.

address

Show the D-Bus address of ibus-daemon.

read-config

Print the setting values in a gsettings configuration file.

reset-config

Reset the user setting values to the default ones in a gsettings configuration file.

watch  Under construction.

emoji [--font=FONT|--lang=LANG|--help|--partial-match]

Launch IBus Emojier ( ibus-emoji (1) ) and save the selected emoji to your clipboard. Can choose an emoji font with --font option. Can choose a language of emoji annotations with --lang option. If LANG="en", IBus Emojier loads /usr/share/ibus/dicts/emoji-en.dict . --partial-match option enables to match annotations with a partial string. These set‐tings are available with ibus-setup (1) utility.

BUGS

If you find a bug, please report it at https://github.com/ibus/ibus/is‐sues

## SEE ALSO

ibus-emoji(7)