### **NAME**

manh – opens internal or external manual page in a Firefox-, Lynx- or Links-browser.

#### **SYNOPSIS**

manh [options] [command]

### DESCRIPTION

manh opens the manual page (man-page) of *command* in a Firefox-, Lynx- or Links- browser. It offers an alternative for hman(1) or the --html=firefox option of man(1).

The default browser is Firefox, as installed at /usr/bin/firefox. Additionally, manh offers options for using a non-graphical Links- or Lynx terminal browser instead.

The default source is the internal man-page of the given command, as present on the local installation at /usr/share/man and /usr/local/share/man. manh converts this page into an HTML file which is stored at /tmp/ramdisk/ and opens this file into the browser.

As an alternative, manh offers options to view external man-pages present in various sources on the Internet, from where they are opened directly as HTML. This enables queries for commands and utilities not present on the own system.

### **OPTIONS**

manh takes the following options:

- **-h** Help (this output)
- -l Open output in Links instead of Firefox
- **-L** Open output in Lynx instead of Firefox
- -c Open external man page via https://man.cx/
- -d Open external man page via https://linux.die.net
- **-D** Open external man page via https://manpages.debian.org
- -H Open external man page via man.he.net/
- -m Open external man page via https://man7.org/linux/man-pages/
- -M Open external man page via https://manpages.org
- -u Open external man page via https://manpages.ubuntu.com/

# **COMPATIBILITY**

The Firefox-browser must be present on the system in a version that is not installed as a so-called 'snap'. This in order to enable opening temporary HTML-files saved on the local file system.

### **BUGS**

If a snap-version Firefox is active simultaneously, 'pkill firefox' may be necessary if Firefox hangs after a second call.

## **AUTHOR**

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### **REPORTING BUGS**

Please report any bugs to the author by e-mail or via https://github.com/jazzfan2/manh/issues