

Linux Tricks

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Problemática

- Documentación poco ordenada y con mucho texto.
- La información casi siempre está en Inglés.
- En ocasiones hay buenos ejemplos en Internet, pero están muy dispersos en diferentes páginas web.

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MAN(1)                                Manual pager utils                                MAN(1)

NAME
    man - an interface to the on-line reference manuals

SYNOPSIS
    man [-C file] [-d] [-D] [--warnings[=warnings]] [-R encoding] [-L locale] [-m
system[,...]] [-M path] [-S list] [-e extension] [-i|-I] [--regex|--wildcard]
[--names-only] [-a] [-u] [--no-subpages] [-P pager] [-r prompt] [-7] [-E encod-
ing] [--no-hyphenation] [--no-justification] [-p string] [-t] [-T[device]]
[-H[browser]] [-X[dpi]] [-Z] [[section] page ...] ...
    man -k [apropos options] regexp ...
    man -K [-w|-W] [-S list] [-i|-I] [--regex] [section] term ...
    man -f [whatis options] page ...
    man -l [-C file] [-d] [-D] [--warnings[=warnings]] [-R encoding] [-L locale]
[-P pager] [-r prompt] [-7] [-E encoding] [-p string] [-t] [-T[device]]
[-H[browser]] [-X[dpi]] [-Z] file ...
    man -w|-W [-C file] [-d] [-D] page ...
    man -c [-C file] [-d] [-D] page ...
    man [-?V]

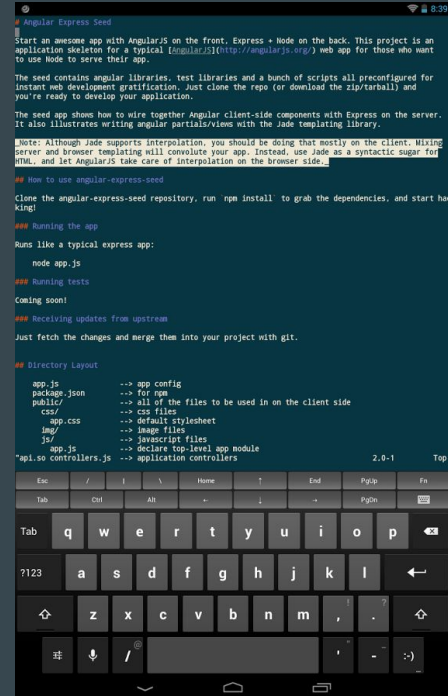
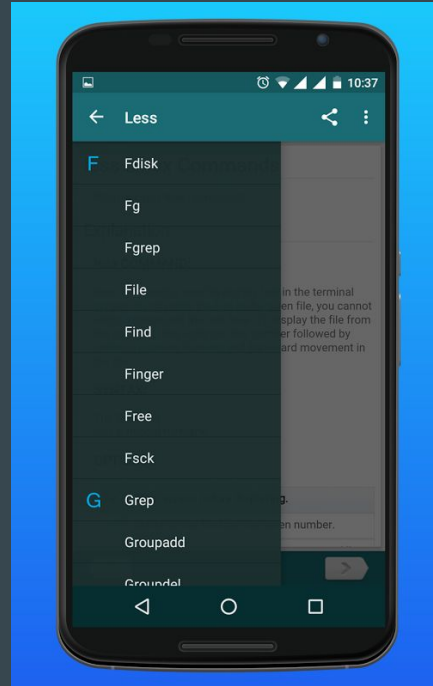
DESCRIPTION
    man is the system's manual pager. Each page argument given to man is normally
the name of a program, utility or function. The manual page associated with
each of these arguments is then found and displayed. A section, if provided,
will direct man to look only in that section of the manual. The default action
is to search in all of the available sections following a pre-defined order ("1
n l 8 3 0 2 5 4 9 6 7" by default, unless overridden by the SECTION directive
in /etc/man-db.conf), and to show only the first page found, even if page
exists in several sections.

    The table below shows the section numbers of the manual followed by the types
of pages they contain.

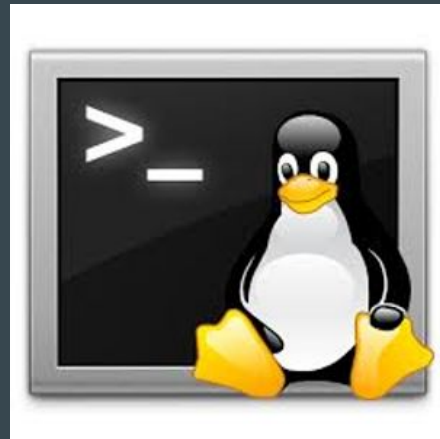
    1 Executable programs or shell commands
Manual page man(1) line 1 (press h for help or q to quit)
```

Solución

- Diccionario de comandos para los sistemas operativos basados en GNU/Linux más usados.
- Lista de atajos de teclado de los programas de software libre más populares.
- Métodos de aprendizaje interactivos, con imágenes y ejemplos.
- Documentación en múltiples idiomas.



Aplicaciones similares



Gracias