

Use *man* to look at the man page for one of your preferred commands.

```
SQLMAP(1) User Commands SQLMAP(1)

NAME
    sqlmap - automatic SQL injection tool

SYNOPSIS
    python3 sqlmap [options]

DESCRIPTION
    ---
    __H__
    ---[)]_____
    {1.4.8#stable}

    |_ -| . ["]    | .'| . | |___|_ [( )|_|_|_|_| _|

    |_|V...
    |_|  http://sqlmap.org

OPTIONS
    -h, --help
        Show basic help message and exit

    -hh  Show advanced help message and exit

    --version
        Show program's version number and exit

Manual page sqlmap(1) line 1 (press h for help or q to quit)
```

Use *man* to look for a keyword related to file compression.

```
(kali㉿kali)-[~/OSCP_Training]
$ man -k "file compression"
Dpkg::Compression::FileHandle (3perl) - class dealing transparently with file compression
```

Use *which* to locate the *pwd* command on your Kali virtual machine.

```
(kali㉿kali)-[~/OSCP_Training]
$ which pwd
pwd: shell built-in command
```

Use *locate* to locate *wce32.exe* on your Kali virtual machine.

```
(kali㉿kali)-[~/OSCP_Training]
$ locate wce32.exe
/usr/share/windows-resources/wce/wce32.exe
```

Use *find* to identify any file (not directory) modified in the last day, NOT owned by the root user and execute *ls -l* on them.

```
(kali㉿kali)-[~/OSCP_Training]
$ find . -type f ! -gid 0 -mtime -1 -ls
1190987      4 -rw-r--r--   1 kali   kali      2893 Jul 21 17:13 ./git/index
1190976      4 -rw-r--r--   1 kali   kali      1978 Jul 21 17:13 ./git/COMMIT_EDITMSG
1190942      4 -rw-r--r--   1 kali   kali      112 Jul 20 19:49 ./git/packed-refs
1190936      4 -rw-r--r--   1 kali   kali       72 Jul 20 19:49 ./packaging
```