

WARNING: It is important to use the “docker.ce” package provided by the official docker website rather than the docker.io package provided by the official Debian repository.

In fact, the version supplied by the official repository contains a version number like this: 20.10.25+dfsg1.

A terminal window titled 'bretagne@kali: ~/BRETAGNE' displays a list of installed packages and their versions. The packages listed include lightdm-gtk-greeter-settings, louis, mechanize, netifaces, onboard, pexpect, pipdeptree, packaging, pip, ptyprocess, pycairo, PyGObject, python-apt, pyuv, pyxdg, webencodings, wheel, xdg, yaspin, and termcolor. The terminal also shows the output of the 'docker -v' command, which is 'Docker version 20.10.25+dfsg1, build b82b9f3'. The background of the terminal window features a dark, abstract image with glowing blue lines.

```
bretagne@kali: ~/BRETAGNE
File Actions Edit View Help
lightdm-gtk-greeter-settings=1.2.3
louis=3.29.0
mechanize=0.4.10
netifaces=0.11.0
onboard=1.4.1
pexpect=4.9.0
pipdeptree=2.23.1
└─ packaging [required: ≥23.1, installed: 24.1]
   └─ pip [required: ≥23.1.2, installed: 24.2]
ptyprocess=0.7.0
pycairo=1.26.0
PyGObject=3.48.2
python-apt=2.9.0
pyuv=1.4.0
pyxdg=0.28
webencodings=0.5.1
wheel=0.44.0
xdg=5
yaspin=3.0.2
└─ termcolor [required: =2.3.0, installed: 2.3.0]

(bretagne@kali)-[~/BRETAGNE]
$ docker -v
Docker version 20.10.25+dfsg1, build b82b9f3

(bretagne@kali)-[~/BRETAGNE]
$
```

Adding +dfsg1 causes a bug in the Kathara api, which tries to convert this version to an integer (int). It is therefore important to use the docker package “docker.ce” provided by the official docker website