

Clever SNAP documentation

Introduction

Clever is available for linux via SNAP. Snap is a sandboxed environment, which allows running applications on a compatible linux machine, even if this application is compiled for a different OS. As long as the CPU architecture is the same (x64, ARM64 etc). Clever is available for x64 architecture

Install clever via snap

Normal installation of clever goes via:

```
sudo snap install clever
```

Herewith, the latest clever stable installation is installed on the system, starts running, and a demo application is started

NB: After installation, if a dongle is used for licensing, connect the raw-usb interface to clever via:

```
sudo snap connect clever:raw-usb
```

Start clever (it will have been started automatically after install):

```
sudo snap start clever
```

Stop clever:

```
sudo snap stop clever
```

And restart clever:

```
sudo snap restart clever
```

Snap refreshes installed applications 4 times a day. Meaning, if an update is available in the stable channel for an application, it will be installed over the current version running. This may not be appropriate. Better practice is to manage updates manually. This can be done via

```
sudo snap refresh --hold=forever clever
```

This prevents snap to update clever automatically

Updating clever by hand, when necessary:

```
sudo snap refresh clever
```

Remove clever completely

```
sudo snap remove clever --purge
```
