

# Malware Scans

---

---

## ClamAV

ClamAV is a widely used open-source antivirus engine designed for detecting viruses, malware, and other threats on Linux systems.

### ClamAV Usage

```
clamscan [options] /path/to/scan
```

Depending on the size of the path you're scanning, the scan can take a while. It would be worth running the scan in a screen to ensure that the process isn't interrupted or killed when your session closes.

Start a new screen: `screen`

Show screens: `screen -ls`

Connect to existing screen: `screen -r name`

### ClamAV Options

<code>-r</code>	recursive
<code>-i</code>	only print infected files.
<code>-l /path/to/log</code>	specify log file for clamscan output
<code>--move=/path/to/dir</code>	Move infected files to a specified directory

---

---

Revision #2

Created 2024-06-30 13:14:28 UTC by Daniel

Updated 2024-06-30 13:46:52 UTC by Daniel