**Virtual Machine’s**

Hardware (Native Machine) 🡪 OS 🡪 Hyper Visor (VirtualBox/VMware) 🡪 OS (Linux etc.)

Virtualization can also be a method to give security and privacy

Discs or Virtual CD/DVDs

* ISO (Virtual disc)

Downloadable virtual hard disk or virtual image

* .ova file
* Dev.windows.com

OSboxes.org has many different Linux based operating systems etc.

**32-bit vs 64-bit**

Marketplace.vmware.com

Virtual-machine.org

Virtualboxes.org

**These environments are not trustworthy**

* Someone else has built this environment therefore we can’t trust it
* But this landscape isn’t used for trust, its used for testing and playing around