> Package managers

> productivity software

> linux desktop

**LINUX SOFTWARE REPOSITORIES**

debian : apt/dpkg

redhat : yum/rpm

suse : zypp

arch linux : pacman

cd /etc/apt

less sources.list (contains all information regarding a repository an app system will need)

sources.list.d/ change third party repos

apt list –all-version |wc (count words,wc)

**apt**

sudo apt update (update)

apt search businesscard (search for app if not sure about exact name)

sudo apt show glabels (software dependencies list)

sudo apt install glabels (install glabels)

sudo apt-get install glabels (apt-get is recommended for scripting env)

**YUM**

yum list vino (rather than search, we use list)

yum info (cool stats)

yum install vino (first calculate dependencies and then install)

yum info “app name” (provides info about app)