Linux Training cheat sheet 3
Displays information file on a package
# rpm -qpi [rpmPackage]
Lists out all installed packages
# rpm -qpl
Installs specified package
# rpm -i[vh] [rpmPackage]
Upgrades an installed with newer version
# rpm -U[vh] [rpmPackage]
# rpm -e [rpmPackage]

```
# yum update
# yum search [package_name]
# yum info [package_name]
# yum list installed
# yum install [package]
# yum remove [package]
# yum autoremove [package]
# yum reinstall [package]
```

```
# systemctl list-unit-files
# systemctl list-dependincies [service]
# systemctl status [service]
# systemctl start [service]
# systemctl stop [service]
# systemctl enable [service]
# systemctl disable [service]
# systemctl is-enabled [service]
# systemctl is-enabled [service]
```

```
II | grep "\<start"</pre>
II | grep "end\>"
II | grep "\<startend\>"
II | grep "\<ab"
II | grep "\<abc\+"</pre>
II | grep "\<ab."</pre>
II | grep "\<abc\{3,6\}"</pre>
II | grep "abc\|abb"
II | grep "ab[bc]"
II | grep "\<start[[:digit:]]"</pre>
II | grep "[[:alpha:]][[:space:]][[:alpha:]]"
II | grep "file.[1-6]"
II | grep "file\?[1-6]"
grep "unix" unix.txt
grep -c "unix" unix.txt
grep -ic "unix" unix.txt
cat unix.txt | grep -vi "\?unix"
```