**Linux Distros:**

1. Since Linux is opensource many people code and released their own versions of Linux. Currently in market there are many Linux distros available. Linux distros rating can be found at <http://distrowatch.com>
2. Linux Distro is set of components required to achieve successful working Linux system
3. A Linux distro includes the Linux kernel itself (different versions of the kernel may be integrated into the same distro for different hardware architectures, for example), the omnipresent GNU tools, a lot of small tools that are needed to provide different services, probably a windowing system, a desktop environment, and finally a package management system with a number of software packages that can be installed by default or according to user preferences. Even when the entire installation process can be completed (more or less) through the automated distro installation process, as opposed to other operating systems, the Linux OS installation is highly customizable.
4. Linux Distro Selection criteria



