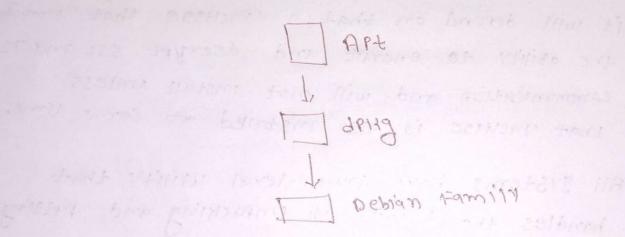
- PACHOSE -> derig is the underlying manager for these system,
 - -> It can ingtall, remove, and build Pucliages.
- -> unlike higher-level Package managment systems . It does not automatically download and install Packages and satist their dependencies-



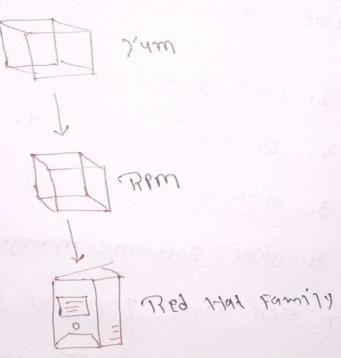
- -> For Debian-based system, the higher-level Package managment is Advanced Package tool (APt) System of utilities.
- Generally while each distribution within the Debian family uses APT, It creates its own user interface on top of it (for example, get and apt-get, synaptic, Inome -software, ubuntu soft ware center et().
- -> Although apt repositories are generally compatible with each other, the software the containt generally is not.

- -) Therefore, most repositories target a perticular distribution (like ubunty).
- -> And often software distributors ship with multiple multiple repositories to support multiple distributions,
- * Red Hat Package manager (RPM)
- -> Red Hat Package manager (RPM) is the other Padage management system Popular on Linux distributions.
 - -> It was developed by Red Hat and adopted

 by a number of other distribution, including,

 redord centos sust open sust, oracle Linux,

 and others.



Red Hat Package manager

-> The higher-level Package manager differs between distributions.

- -> Red Hat family distributions historically use RHEL | centos, and Fedora uses donfor while Syse family distributions such as while Syse family distributions such as open Syse also use RPM by the zyppon interface.
 - * Open Suse's Yast software management
- -> The Yet another setyp Tool (Yast)

 software manager i's similar to

 other graphical Package managers.
- -> It is an RPM-based application.
- using this application very easily.
 - -> To access the 795T software manager,
 - I. click Activities
 - 2. In the search box, type Yast
 - 3. click the Yast icon
 - 4. Glior software management
- -> you can also find yast by clicking on
 Applications > other yast which is
 strange Place to Put it.

