

OS-I Unit 3 Questions

- 1) who developed Linux?
- 2) why Linux is the open source?
- 3) state the difference between versions of Linux write in short about them
- 4) From where different versions of Linux can be downloaded
- 5) Explain components of Linux in detail
- 6) What is kernel
- 7) what do you mean by system library?
- 8) what do you mean by system utilities
- 9) difference between Kernel mode and user mode
- 10) define terms: single user, multi user, multiprogramming, security, shell
- 11) Comparison of windows and Linux.

OS 1 Unit 3 Questions

- 12) Explain installation process of Linux
- 13) Explain how open source software can be installed in Linux
- 14) how many type of user are there in Linux (ans: root-superuser,/admin, normal)
- 15) what is role of superuser in Linux
- 16) How to create user in Linux
- 17) How to lock or unlock user in Linux
- 18) Which are the commands to change or remove user
- 19) What do you mean you mean by group in Linux
- 20) How many types of groups are there in Linux
- 21) In which file user passwords are stored in Linux (ans: \etc\passwd or \etc\shadow)
- 22) How to create or remove group in Linux
- 23) How to change group name in Linux
- 24) how to change group password in Linux
- 25) how to configure "system config services" in Linux