**Answers to Linux questions:--------**

1. find /var/log -name “\*.log” -mtime +15 -size -500MB
2. find **/**path/directory -type 1 -exec rm {} \
3. find /home/user ! -user $(currentowner)
4. find /etc -name “\*config” -prem /o=w
5. grep /etc/password -v “bash”
6. grep -r1 –exclude-binary “specific\_String” /path/to/directory
7. grep -B 3 -A 3 “error” filename
8. grep “^root” /etc/password
9. find /home/user -type f ! -name “\*.mp4” zgrep



14. ls -1 /var/log | grep “error”
15. grep “failed” filename | wc -1
16. tail -n 20 log file.log | grep “critical“