

Ebook free Hacking linux exposed (Download Only)

hacking linux exposed in hacking linux exposed second edition we are able to cover linux hacking in more detail than ever before we are able to show you where linux may differ from other unix like systems and give you linux specific countermeasures that you can implement immediately open a terminal application i e shell prompt run any one of the following command on linux to see open ports `sudo lsof -i p n grep listen sudo netstat -tulpn grep listen sudo ss -tulpn grep listen sudo lsof -i :22` see a specific port such as 22 `sudo nmap -sT -p 22` address here hacking linux exposed second edition shows you step by step how to proactively defend against the latest linux specific attacks by getting inside the mind of today s most devious hackers you ll learn how intruders gather information specify targets exploit weak spots and gain control usually while remaining undetected january 26 2021 by magno logan and pawan kinger linux which started as a personal project 30 years ago is presently one of the most powerful operating systems dominating cloud platforms and servers around the world today in fact linux usage has now exceeded that of windows on azure microsoft s own cloud platform the procedure to monitor and display open ports in linux is as follows open a linux terminal application use `ss` command to display all open tcp and udp ports in linux another option is to use the `netstat` command to list all ports in linux apart from `ss` `netstat` one can use the `lsof` command to list open files and ports on linux based system linux users can check open ports using multiple available networking tools each tool displays the same results but the output format and the amount of information vary the following sections provide instructions for checking open ports using `lsof` `netstat` `ss` `nmap` and `netcat` utilities

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