

Thank you for downloading! This document is intended to be used as a learning and reference tool. In it you will find all of my compiled notes from various courses I have taken, and helpful information I've collected. I Intend to update my GitHub regularly as I gather more information, resources, and continue my efforts. Enjoy and use responsibly.

-Chocka

https://github.com/xChockax

https://github.com/TCM-Course-Resources/Linux-Privilege-Escalation-Resources

asic Linux PrivEscalation https://blog.gotmiak.com/2011/08/basic-linux-privilege-escalation/inux PrivEsc: https://github.com/swisskyrepo/PayloadsAllTheThings/blob/master/Methodology%20and%20Resources/Linux%20-%20Privilege%20Escalation.md

https://github.com/carlospolop/privilege-escalation-awesome-scripts-suite/tree/master/linPEAS https://github.com/rebootuser/LinEnum

Resource: https://gtfobins.github.io
AFTER using sudo -I we can go to gtfo bins and search for something we find. (e.g. /usr/bin/vim => search vim)

With sudo -l services like apache

scalation with LD PRELOAD:

```
example: * * * * * root /usr/local/bin/compress.sh
            bash-4.1* exit
exit
rxit
CYME debian:-$ cat /usr/local/bin/compress.sh
#!/bin/sh
cd /home/user
tar czf /tmp/backup.tar.gz *
                         TCM@debian:-$ cat /etc/exports # /etc/exports: the access control list for filesystems which may be exported # to NFS clients. See exports(5).
                         # Example for NFSv2 and NFSv3:
# /srv/homes hostnamel(rw,sync,no_subtree_check) hostname2(ro,sync,no_subtree_check)
check)
                         /tmp *(rw,sync,insecure,no root squash,no subtree check)
```