# Sniffing and Spoofing

## Works Cited

https://blog.eccouncil.org/what-are-sniffing-attacks-and-their-types/#:~:text=The%20Difference%20Between%20Sniffing%20and,system%20as%20a%20legitimate%20user.

https://www.tutorialspoint.com/kali_linux/kali_linux_sniffing_and_spoofing.html

https://www.geeksforgeeks.org/kali-linux-sniffing-and-spoofing/

https://www.malwarebytes.com/spoofing/

https://learning.oreilly.com/library/view/web-penetration-testing/9781782163169/ch06s09.html

https://www.guru99.com/wireshark-passwords-sniffer.html

https://github.com/iphelix/dnschef/blob/master/README

http://manpages.ubuntu.com/manpages/bionic/man8/netsniff-ng.8.html

https://doubleoctopus.com/blog/the-ultimate-guide-to-man-in-the-middle-mitm-attacks-and-how-to-prevent-them/#:~:text=An%20IP%20spoofing%20attack%20happens,otherwise%20be%20beyond%20their%20reach.&text=The%20biggest%20defense%20against%20MITM,is%20to%20use%20encrypted%20communications.

https://blog.heckel.io/2013/08/04/use-sslsplit-to-transparently-sniff-tls-ssl-connections/

https://www.systutorials.com/docs/linux/man/1-sslsplit/

https://tcpreplay.appneta.com/

https://linuxconfig.org/change-mac-address-with-macchanger-linux-command

https://www.kernel.org/doc/Documentation/networking/packet_mmap.txt