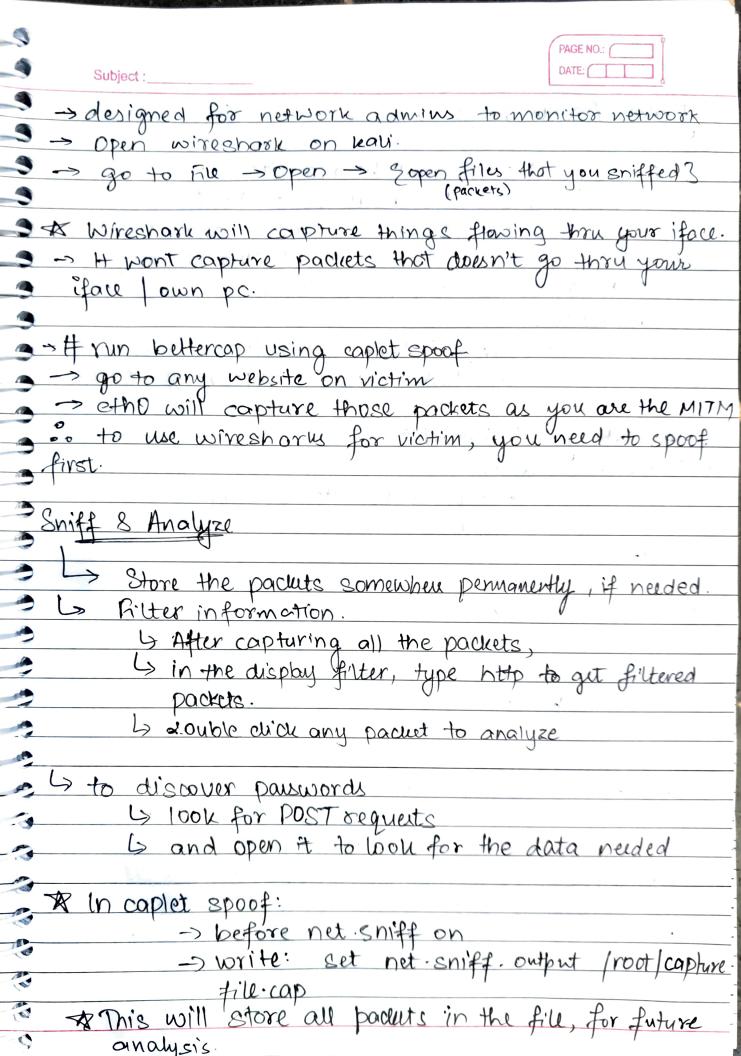
Dogs paduts that flow thou selected interfeces

analyses all bactets



Subject:DATE:
(Fake Access Point)
acces point receives all the requests
coe can replace the access point itself
we'll create a fake wifinetwork whinternet.
La when people connect to it, we'll automatically become
MITM since we are router itself.
* You need:
-> any interface w) internet across
-> wireless adapture supporting AP Mode
The state of the s
A-In settings of kali-VM:
A For our System,
> etho internet interface
- Juliano in the wholey adopted (net rated)
-> Use wifi-hotspot
-> set any soid
-> open network
-> Wiff interface = wland
-> internet interface = etho
-> create hotspot
~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~
Detect ARP Poisoning Attack
run arp - a to list entries of arp table
(> ARP poisoning worked because of responses of trust
-> when we do orp poisoning, the MAC address of
router, in orp-a, changes to the address of attacker
-> This is the simplest way to detect it.

PAGE NO.:
Subject:
Subject: There's a tool XRP (xorp) that detects it automatically. it automatically monitors arp tables There's are paid to the there has
Ineres a tool Net (no.p) that acteus it automorrally.
> It automatically monitors are capiel
of the original forms of the second of the s
s been an ARP attack.
> * Using Wireshark:
> 5 go to preferences → protocols → arp →
enable detect arp requests storms
This will detect it some since all amounted
⇒ This will detect if someone pings all connected
adevices on the network.
=> Go to analyze -> expert information, to get
more into.
A Tou can also mange address type to static. This wort
allow address change.
-> All these detection happens only for ARP Spoofing.
>> Solution is to encrypt our traffic.
> Buse upn
use only https (plugins available)
2