It is not a big attack but may lead to critical

-> DNS zone transfer is used to copy a zone file from a master DNS to a slave DNS

If DNS server is misconfigured not only authorized slave DNS server can request a copy of the zone file but anyone asking for zone file will get a copy.

identifing

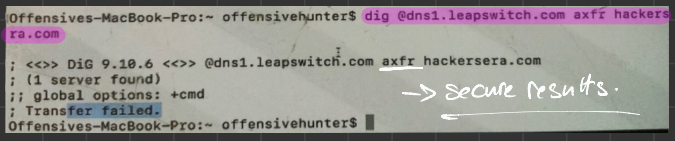
> dig @8.8.8.8 ns target

You get some DNS name

> dig @DNS_Name target

You will get zone file of target

> dig @NS axfr target



reference

Zonetransfer.me

*with host commands

>host -t ns target

>host -l target DNS_Name