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Kali Linux [Running] - Oracle VM VirtualBox
File Machine View Input Devices Help
1 2 3 4
deekshitha@kali: ~
File Actions Edit View Help
EXAMPLES:
nmap -v -A scanme.nmap.org
nmap -v -sn 192.168.0.0/16 10.0.0.0/8
nmap -v -iR 10000 -Pn -p 80
SEE THE MAN PAGE (https://nmap.org/book/man.html) FOR MORE OPTIONS AND EXAMPLES
[deekshitha@kali]~$
[deekshitha@kali]~$ nmap -ss 192.168.1.1
You requested a scan type which requires root privileges.
QUITTING!
[deekshitha@kali]~$
[deekshitha@kali]~$ nmap -ST 192.168.1.1
Starting Nmap 7.93 ( https://nmap.org ) at 2023-02-10 03:13 EST
Note: Host seems down. If it is really up, but blocking our ping probes, try
-Pn
Nmap done: 1 IP address (0 hosts up) scanned in 3.06 seconds
[deekshitha@kali]~$
[deekshitha@kali]~$ nmap -SU 192.168.1.1
You requested a scan type which requires root privileges.
QUITTING!
[deekshitha@kali]~$
[deekshitha@kali]~$ nmap -SA 192.168.1.1
You requested a scan type which requires root privileges.
QUITTING!
[deekshitha@kali]~$
[deekshitha@kali]~$ nmap -sn 192.168.1.1
Starting Nmap 7.93 ( https://nmap.org ) at 2023-02-10 03:14 EST
Note: Host seems down. If it is really up, but blocking our ping probes, try
-Pn
Nmap done: 1 IP address (0 hosts up) scanned in 3.00 seconds
[deekshitha@kali]~$
[deekshitha@kali]~$ nmap -PR 192.168.1.1
Starting Nmap 7.93 ( https://nmap.org ) at 2023-02-10 03:15 EST
Note: Host seems down. If it is really up, but blocking our ping probes, try
-Pn
Nmap done: 1 IP address (0 hosts up) scanned in 3.05 seconds
[deekshitha@kali]~$
[deekshitha@kali]~$ nmap -n 192.168.1.1
Starting Nmap 7.93 ( https://nmap.org ) at 2023-02-10 03:15 EST
Note: Host seems down. If it is really up, but blocking our ping probes, try
-Pn
Nmap done: 1 IP address (0 hosts up) scanned in 3.05 seconds
[deekshitha@kali]~$
[deekshitha@kali]~$
```