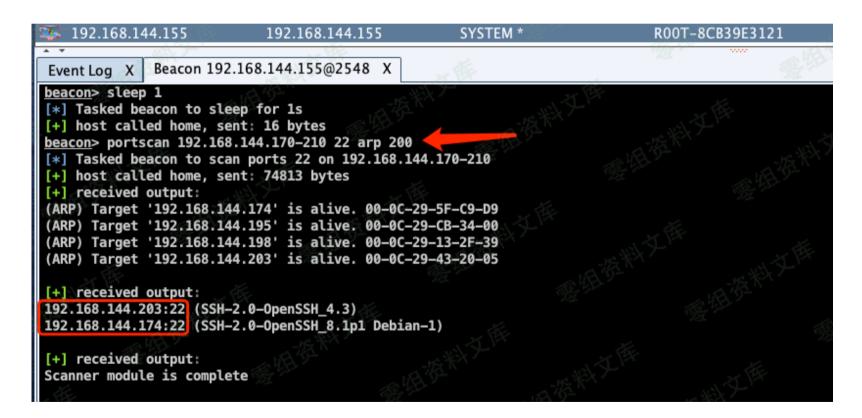
## Cobalt Strike SSH登录

ssh批量登录比较简单,同样利用当前已上线的目标机进行登录。

beacon> portscan 192.168.144.170-210 22 arp 200



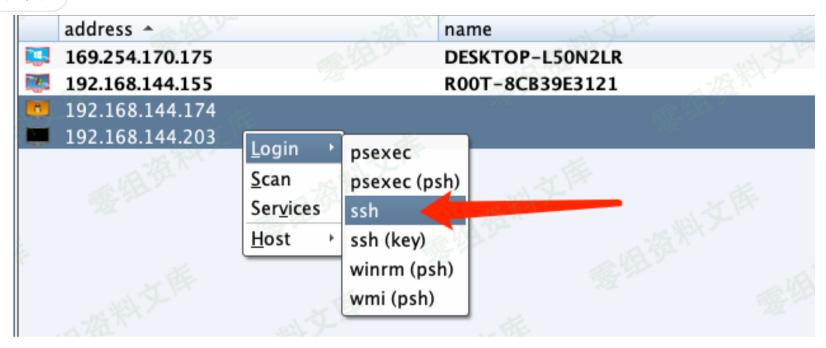
在Credentials中添加ssh的口令信息。(ssh口令可事先通过其他方式获取,不建议用此工具进行ssh爆破,效率慢)



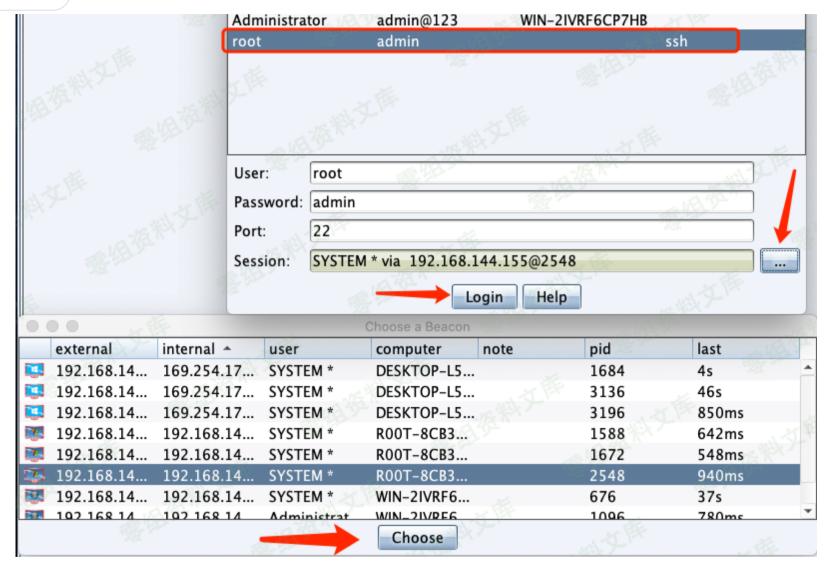
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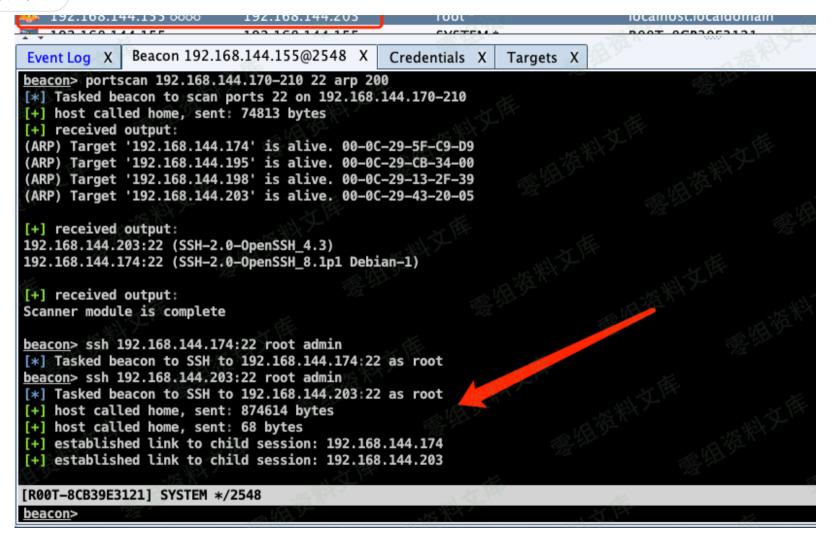
选择Login->ssh登录。



选择刚添加的ssh口令, 主机Session, 即从哪台主机连接过去。



ssh成功登录后,就实现了Linux目标机的上线,在Beacon中可以看到执行的命令。若需要上线的Linux主机不多,可直接在Beacon中执行命令。



在Linux目标机中查看网络连接状态,实际是与之前已上线的Windows主机建立的连接。

```
2748/hpiod
                                                                                                                                                                          LISTEN
[*] Tasked session to run: ifconfig
                                                                                       tcp
                                                                                                          0 127.0.0.1:2207
                                                                                      2753/python
[+] host called home, sent: 16 bytes
                                                                                       tcp
                                                                                                                                                                          LISTEN
[+] received output:
                                                                                       2766/sshd
           Link encap:Ethernet HWaddr 00:0C:29:43:20:05
          0 ::ffff:192.168.144.203:22 ::ffff:192.168.144.155:1536 ESTABLISHED
                                                                                       5051/sshd: root@not
                                                                                       [root@localhost ~]#
          RX packets:447 errors:0 dropped:0 overruns:0 frame:0 TX packets:306 errors:0 dropped:0 overruns:0 carrier:0 collisions:0 txqueuelen:1000
           RX bytes:67027 (65.4 KiB) TX bytes:38389 (37.4 KiB)
           Link encap:Local Loopback
           inet addr:127.0.0.1 Mask:255.0.0.0
          inet6 addr: ::1/128 Scope:Host
UP LOOPBACK RUNNING MTU:16436 Metric:1
          RX packets:869 errors:0 dropped:0 overruns:0 frame:0
TX packets:869 errors:0 dropped:0 overruns:0 carrier:0
           collisions:0 txqueuelen:0
           RX bytes:2887428 (2.7 MiB) TX bytes:2887428 (2.7 MiB)
```

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