```
PASSWORD
                                       The password for the specified username
   RHOSTS
             192.168.178.100 yes
                                       The target host(s), see https://docs.metasploit.com/docs/using-metasploit/basics/using-metasploit.html
   RPORT
                                       The target port (TCP)
   THREADS
                             ves
                                       The number of concurrent threads (max one per host)
                                       Timeout for the Telnet probe
   TIMEOUT
   USERNAME
                                       The username to authenticate as
View the full module info with the info, or info -d command.
                 msf6 auxiliary(sc
[+] 192.168.178.100:23 - 192.168.178.100:23 TELNET
     __ (_) | _ _ | | _ | | _ | \ \x0a| '_ ` _ \ / _ \ _/ _/ _`
                                                                                                               |\x0a
                                                \x0a\x0a\x0aNaValx0aNarning: Never expose this VM to an untrusted network!\x0a\x0aContact: msfdev[at]metaspl
oit.com\x0a\x0aLogin with msfadmin/msfadmin to get started\x0a\x0a\x0ametasploitable login:
[*] 192.168.178.100:23 - Scanned 1 of 1 hosts (100% complete)
[*] 192.168.178.100.23
[*] Auxiliary module execution completed
[*] Auxiliary module execution completed
[*] exec: ping 192.168.178.34
PING 192.168.178.34 (192.168.178.34) 56(84) bytes of data.
- 192.168.178.34 ping statistics -
5 packets transmitted, 0 received, 100% packet loss, time 4104ms
[*] exec: ping 192.168.178.122
PING 192.168.178.122 (192.168.178.122) 56(84) bytes of data.
64 bytes from 192.168.178.122: icmp_seq=1 ttl=64 time=1139 ms
64 bytes from 192.168.178.122: icmp_seq=2 ttl=64 time=132 ms
64 bytes from 192.168.178.122: icmp_seq=3 ttl=64 time=90.9 ms
Interrupt: use the 'exit' command to quit
— 192.168.178.122 ping statistics -
3 packets transmitted, 3 received, 0% packet loss, time 2008ms
rtt min/avg/max/mdev = 90.945/454.038/1138.732/484.448 ms, pipe 2
msf6 auxiliary(
                                           ) > set RHOSTS 192.168.178.122
RHOSTS ⇒ 192.168.178.122
msf6 auxiliary(s
                                          m) > exploit
[-] 192.168.178.122:23 - A network issue has occurred: The connection was refused by the remote host (192.168.178.122:23).

[*] 192.168.178.122:23 - Scanned 1 of 1 hosts (100% complete)
[*] Auxiliary module execution completed
                                           ) > telnet 192.168.178.100
msf6 auxiliary(:
[*] exec: telnet 192.168.178.100
Trying 192.168.178.100 ...
Connected to 192.168.178.100.
Escape character is '^]'.
Warning: Never expose this VM to an untrusted network!
Contact: msfdev[at]metasploit.com
```

Login with msfadmin/msfadmin to get started