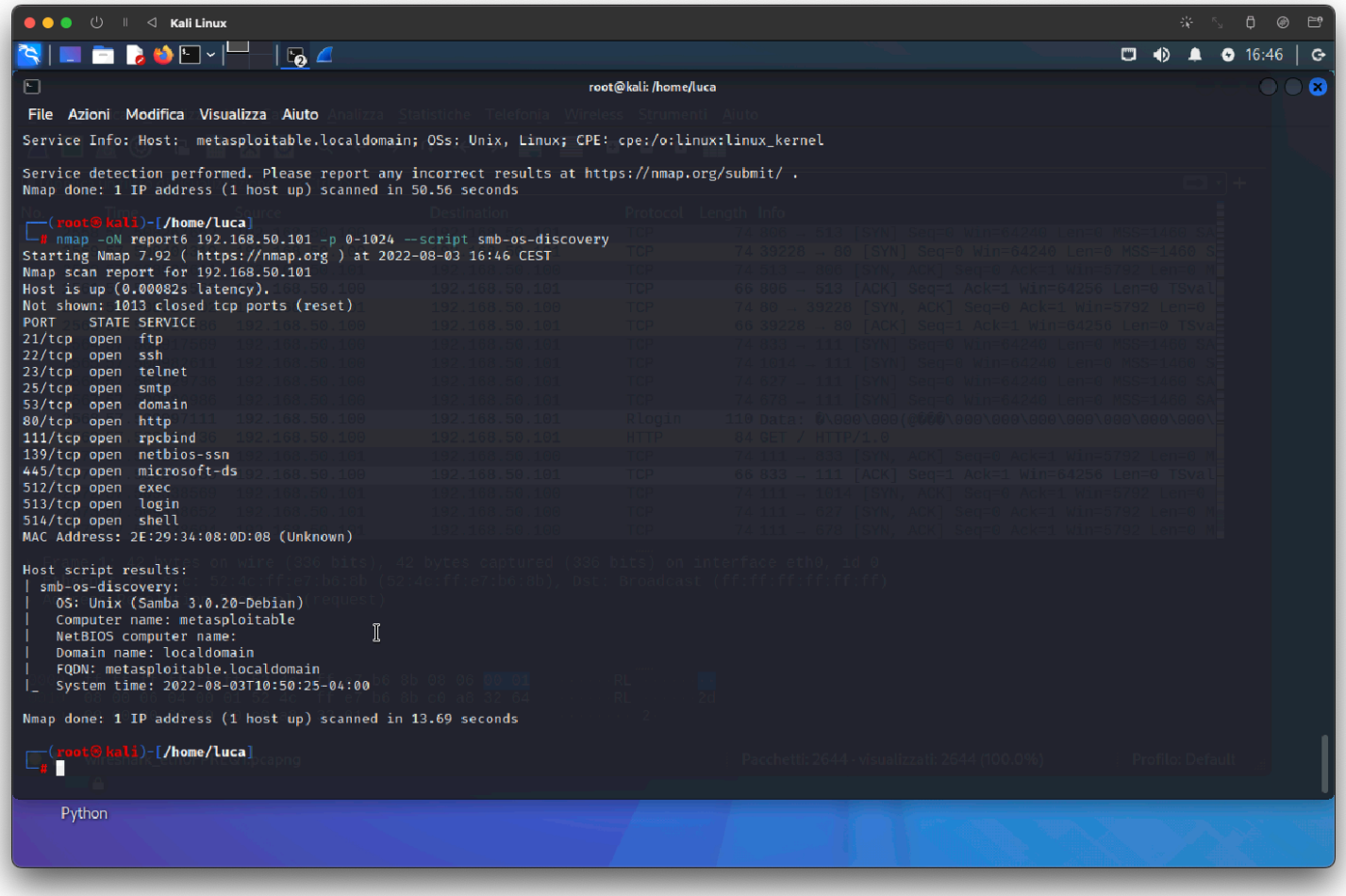
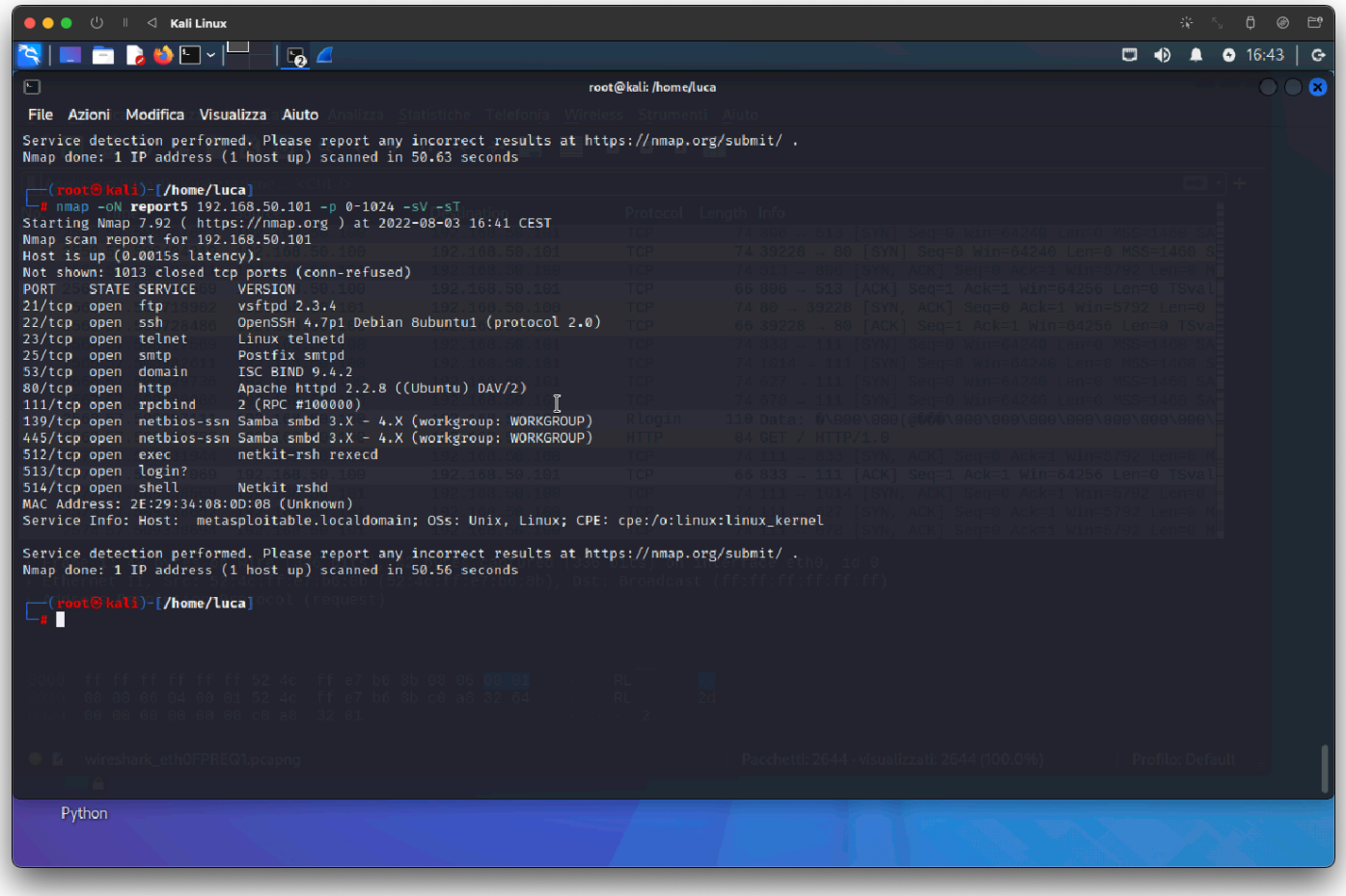
REPORT SCANSIONE METASPLOITABLE-IP 192.168.50.101

IP	SISTEMA OPERATIVO	PORTE APERTE	SERVIZI IN ASCOLTO CON VERSIONE
192.168.50.101	Unix (Samba 3.0.20-Debian	21/ftp	Vsftpd 2.3.4
		22/ssh	OpenSSH 4.7p1 Debian 8ubuntu1 (protocol 2.0)
		23/telnet	Linux telnetd
		25/smtp	Postfix smtpd
		53/domain	ISC BIND 9.4.2
		80/http	Apache https 2.2.8 ((Ubuntu) DAV/“)
		111/rpcbind	2 (RPC #100000)
		139/netbios-ssn	Samba sbd 3.x - 4.x
		445/microsoft-ds	Samba sbd 3.x - 4.x
		512/exec	Netkit-rsh rexecd
		513/login	
		514/shell	Netkit rshd

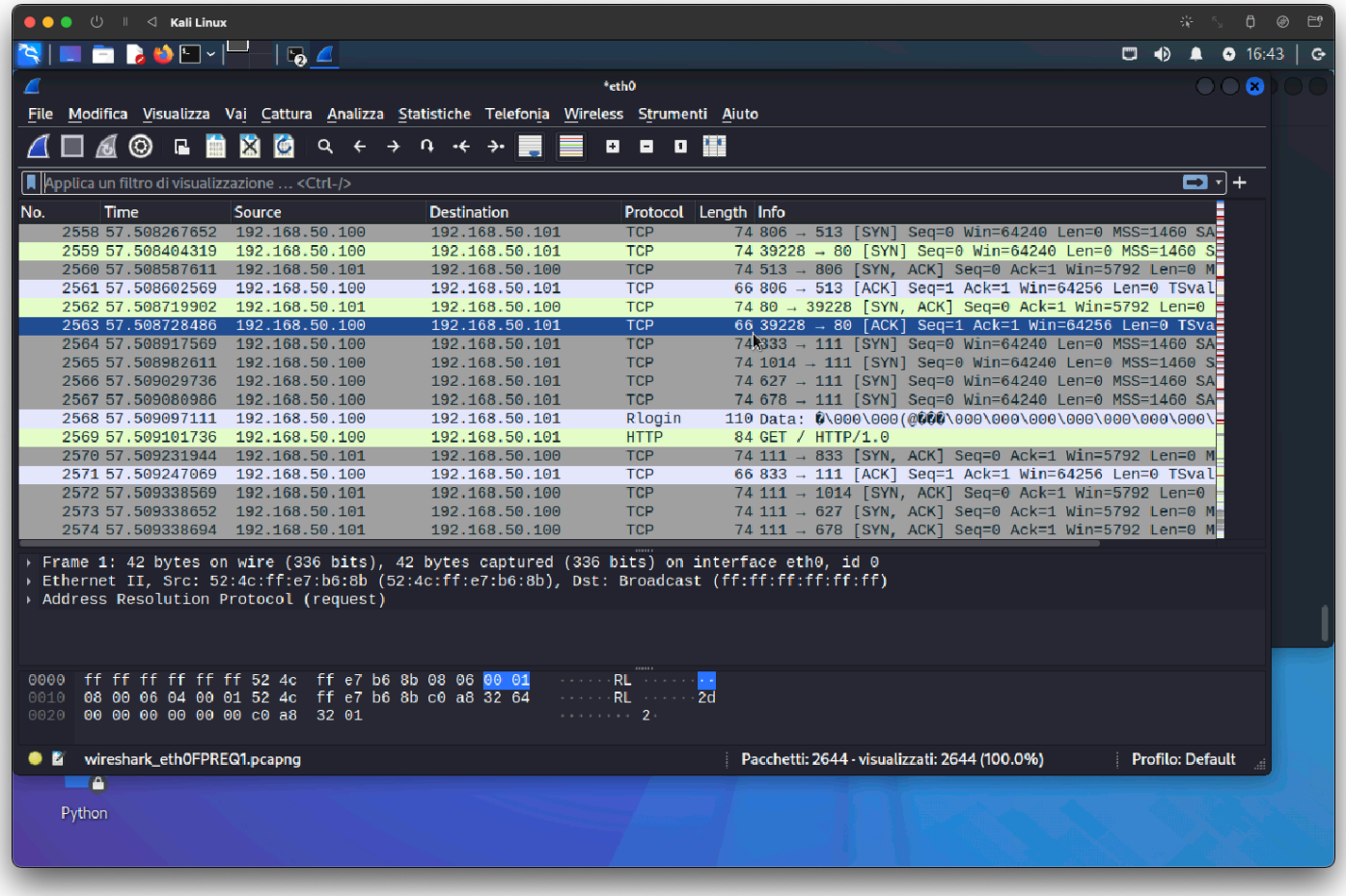
SCANSIONE NMAP CON SCRIPT - INFORMAZIONI SISTEMA OPERATIVO



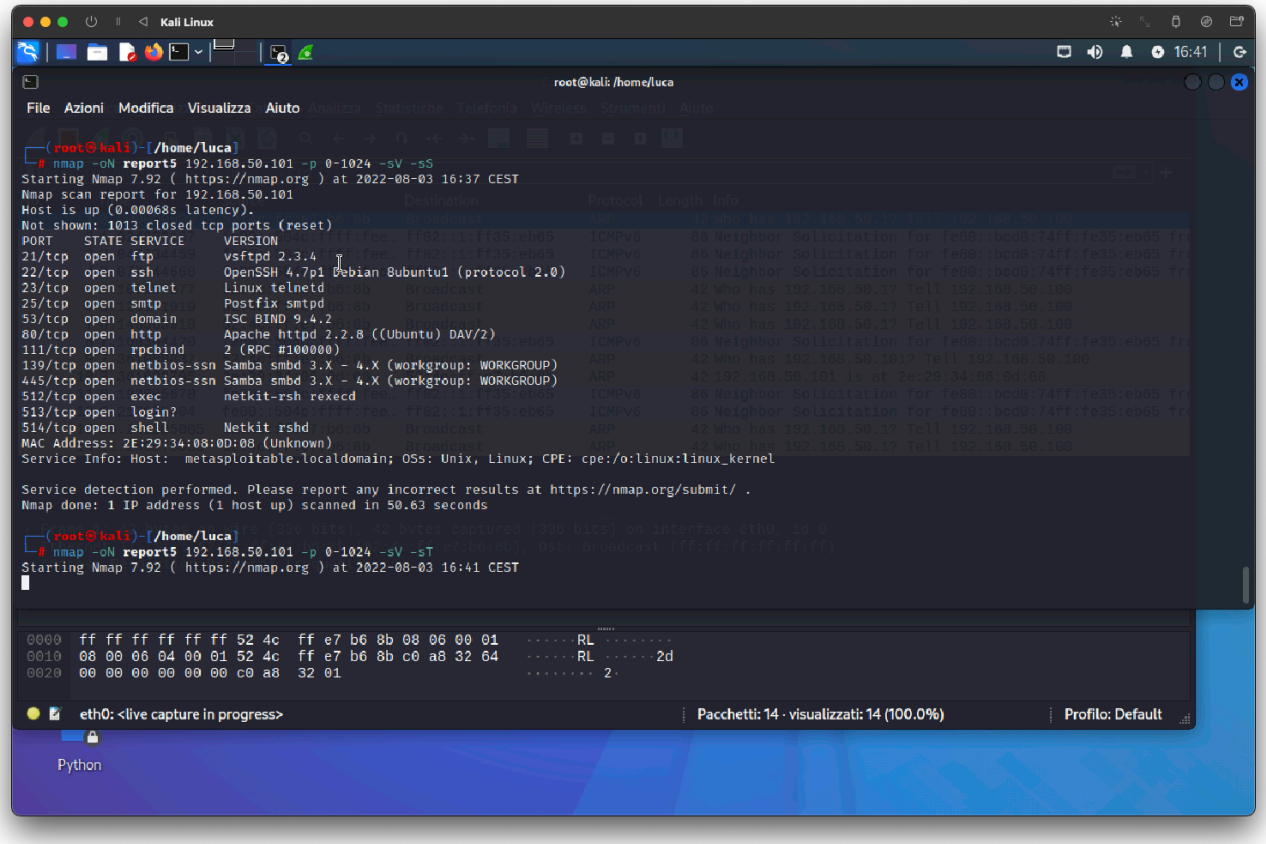
SCANSIONE CON METODO TCP E VERSION DETECTION CON RANGE DI PORTE DALLA 0 ALLA 1024



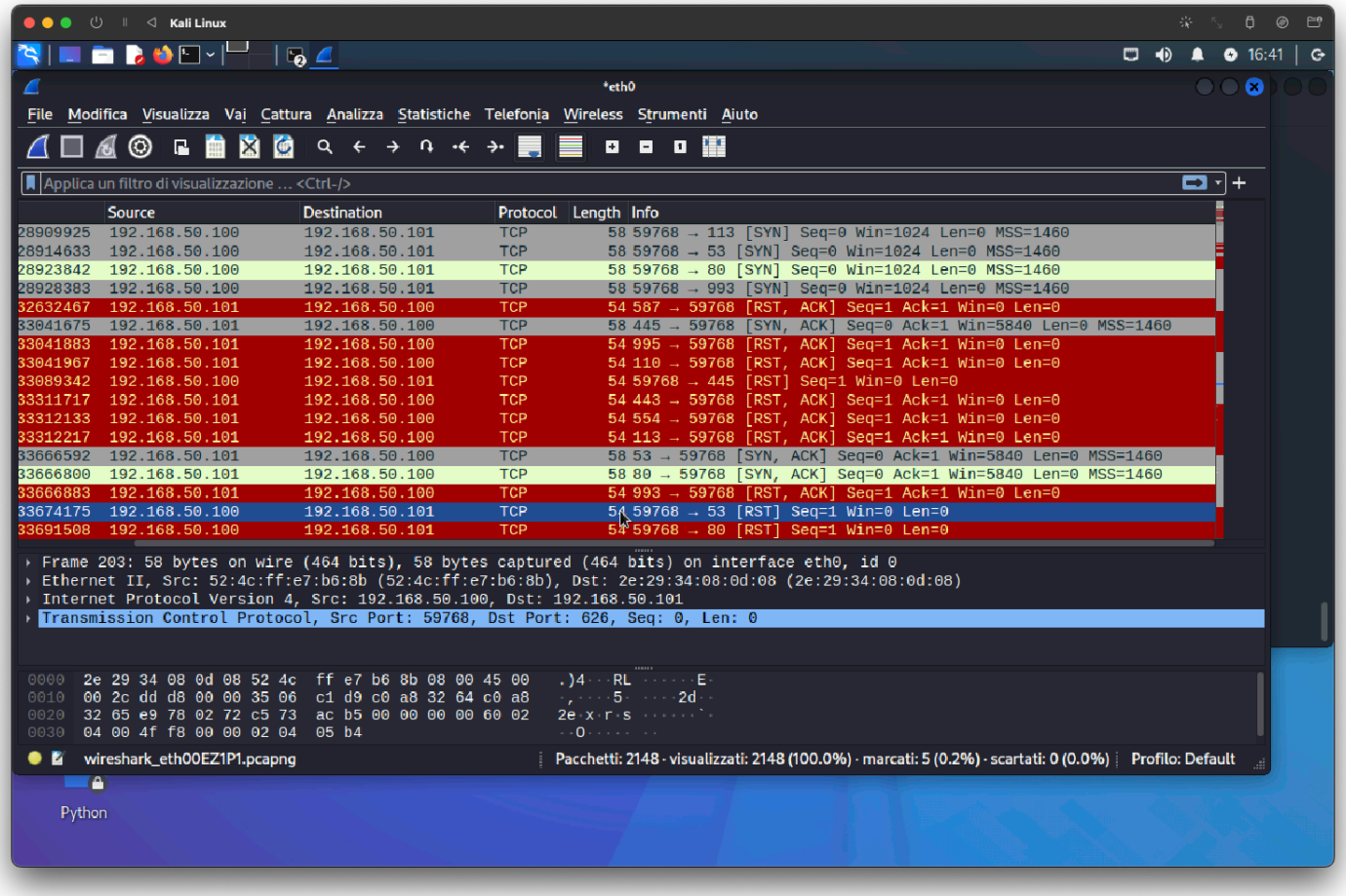
QUESTO TIPO DI SCANSIONE E MOLTO INVASIVA PERCHE VA A CHIUDERE IL 3-WAY-HANDSHAKE COME SI PUO VEDERE DALLA FOTO QUI SOTTO (ES. PORTA 80)



SCANSIONE CON METODO SYN (STEALTH) E VERSION DETECTION



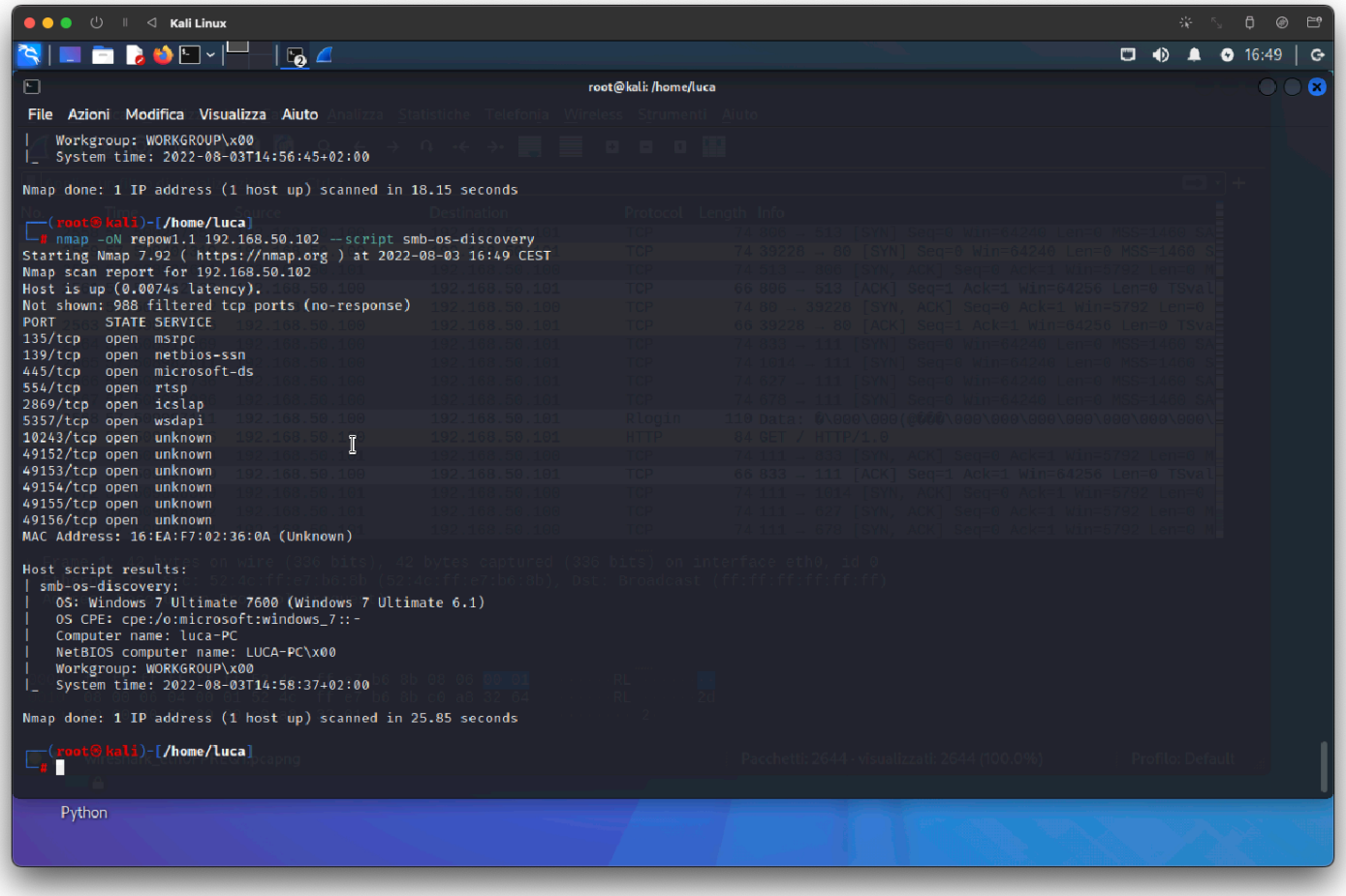
QUESTA SCANSIONE RISPETTO ALLA PRECEDENTE E MENO INVASIVA PERCHE NON CHIUDE IL 3-WAY-HANDSHAKE COME SI PUO NOTARE NELLA FOTO QUI SOTTO.
UNA VOLTA CHE CONTROLLA SE LA PORTA APERTA CHIUDE LA CONNESSIONE



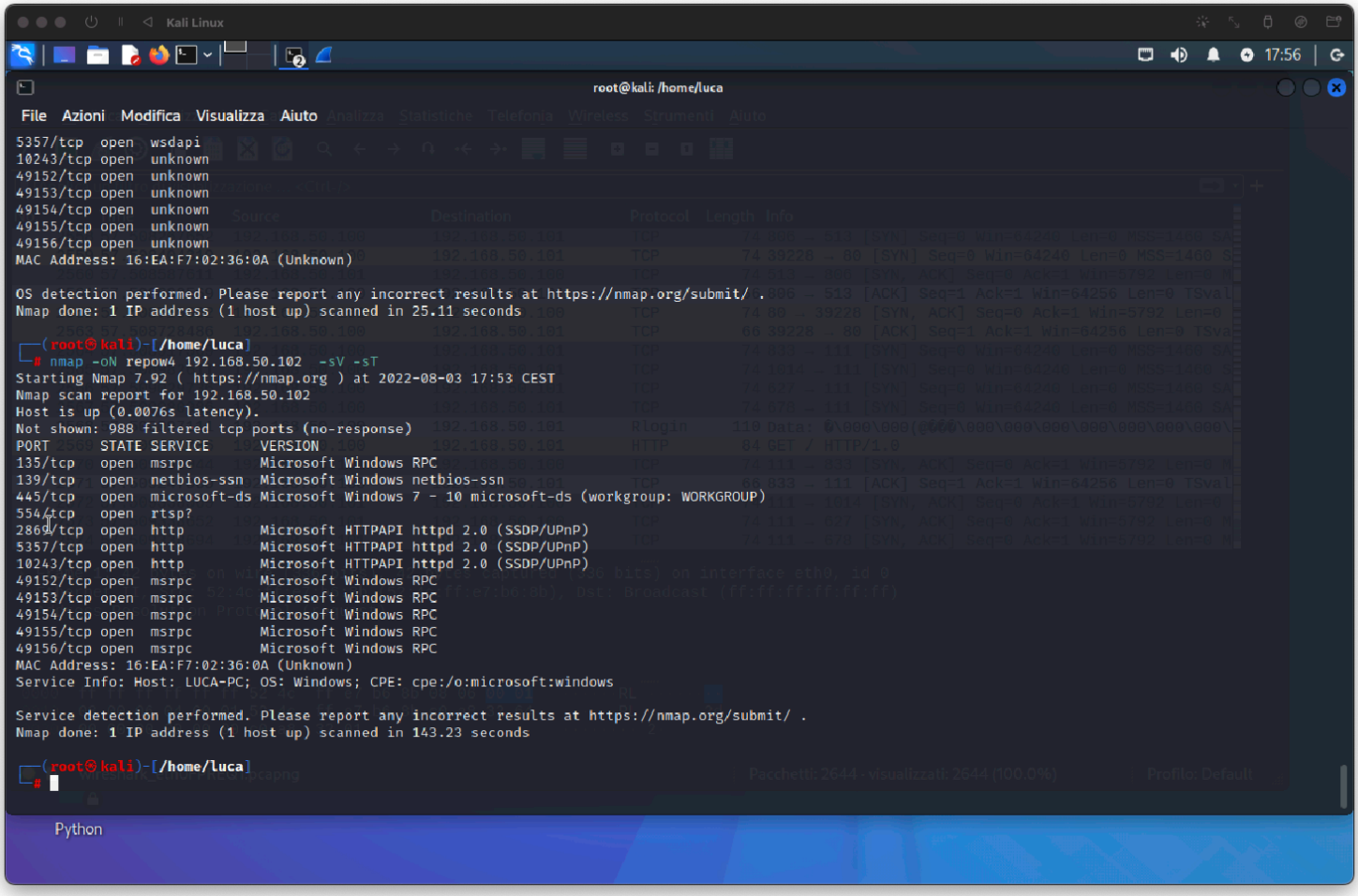
REPORT SCANSIONE WINDOWS 7 INDIRIZZO IP:192.168.50.102

IP	SISTEMA OPERATIVO	PORTE APERTE	SERVIZI IN ASCOLTO CON VERSIONE
192.168.50.102	WINDOWS 7 ULTIMATE 7600 / WINDOWS 7 ULTIMATE 6.1)	135/MSRPC	Microsoft Windows ppc
		139/NETBIOS-SSN	Windows netbios-ssn
		445/MICROSOFT-DS	Microsoft windows 7-10 microsoft-ds
		554/RTSP	
		2869/ICSLAP	Microsoft httpapi httppd 2.0
		5357/WSDAPI	Microsoft httpapi httppd 2.0

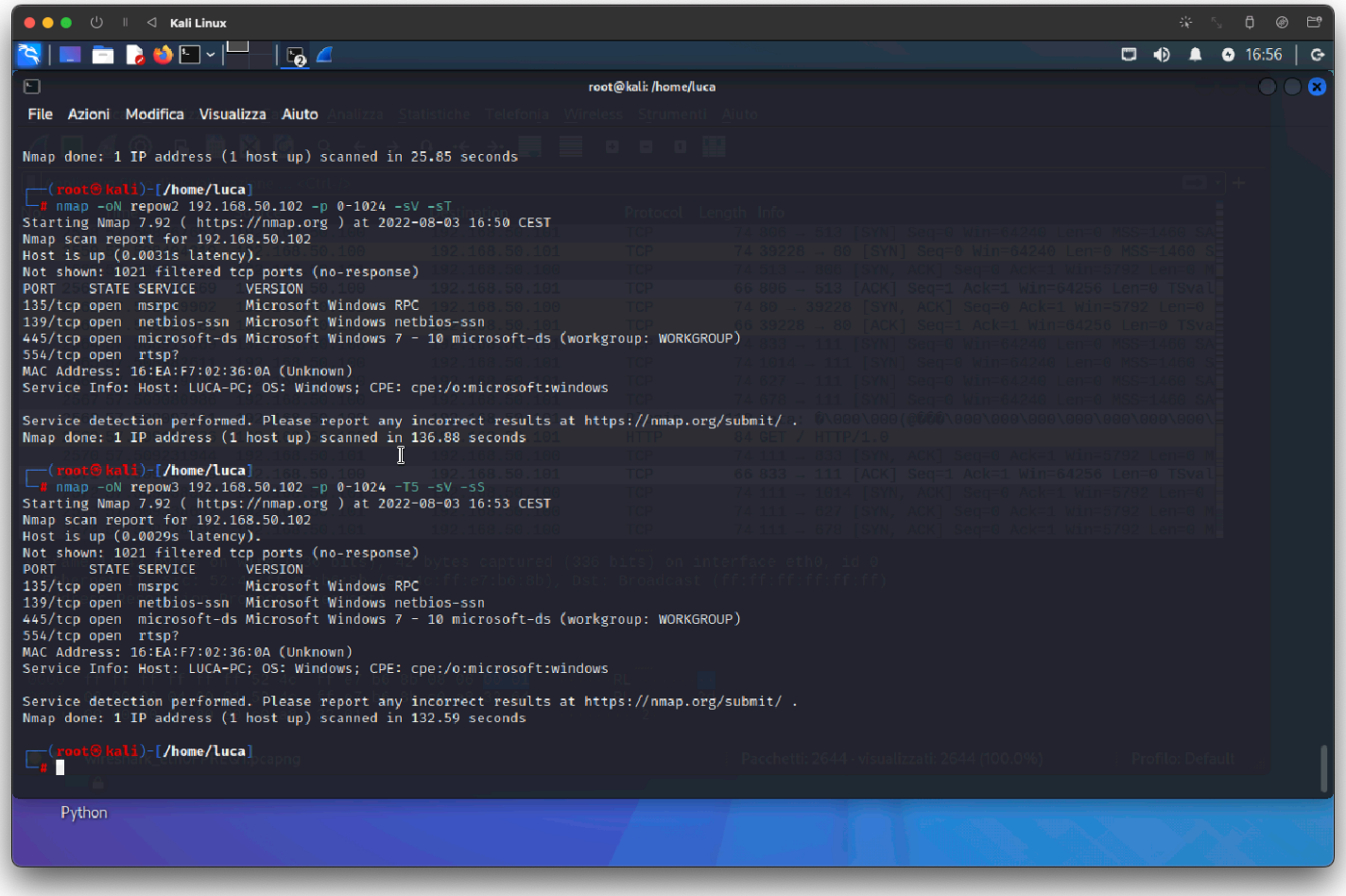
SCANSIONE NMAP CON SCRIPT - INFORMAZIONI SISTEMA OPERATIVO



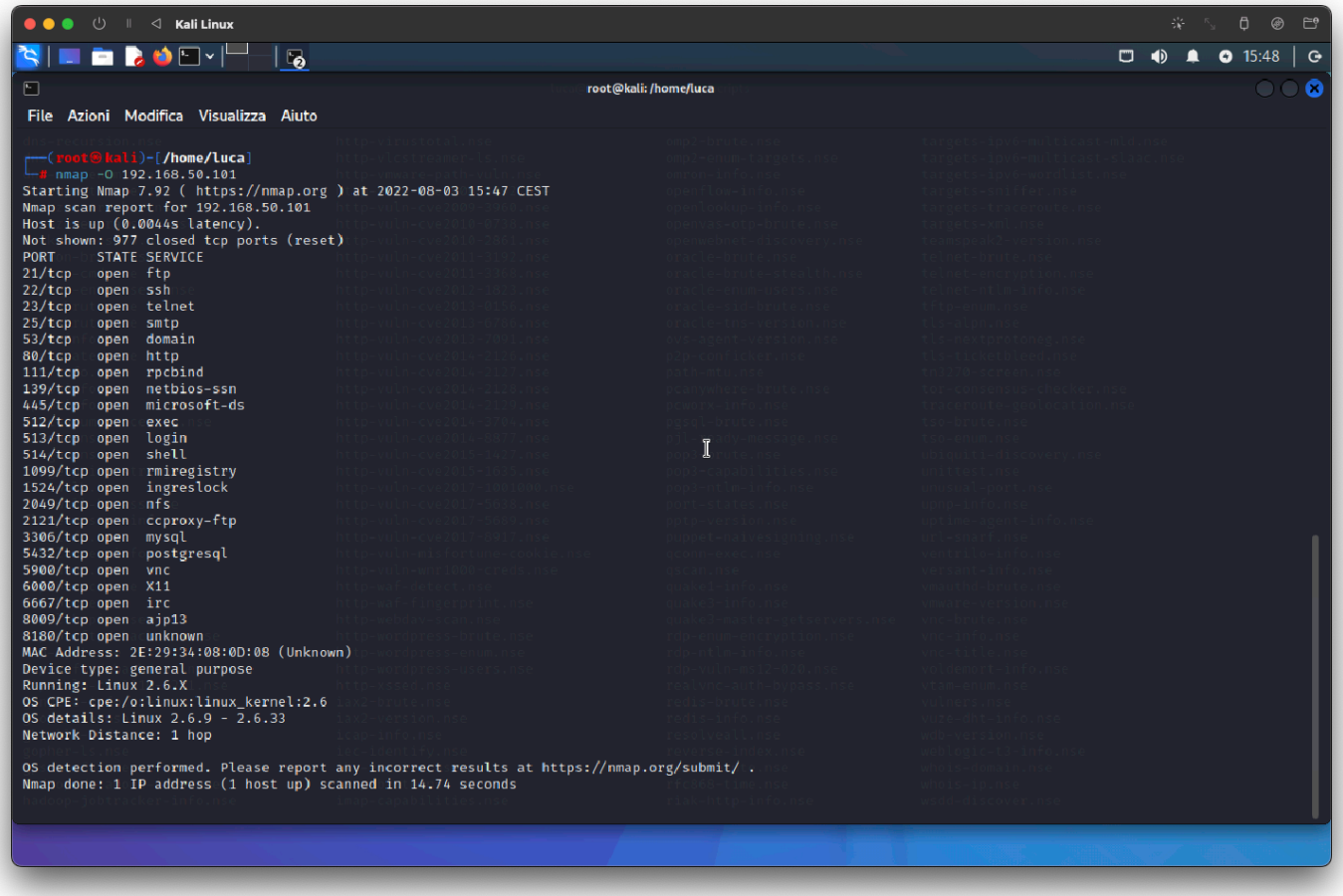
SCANSIONE CON METODO TCP E VERSION DETECTION SENZA RANGE DI PORTE



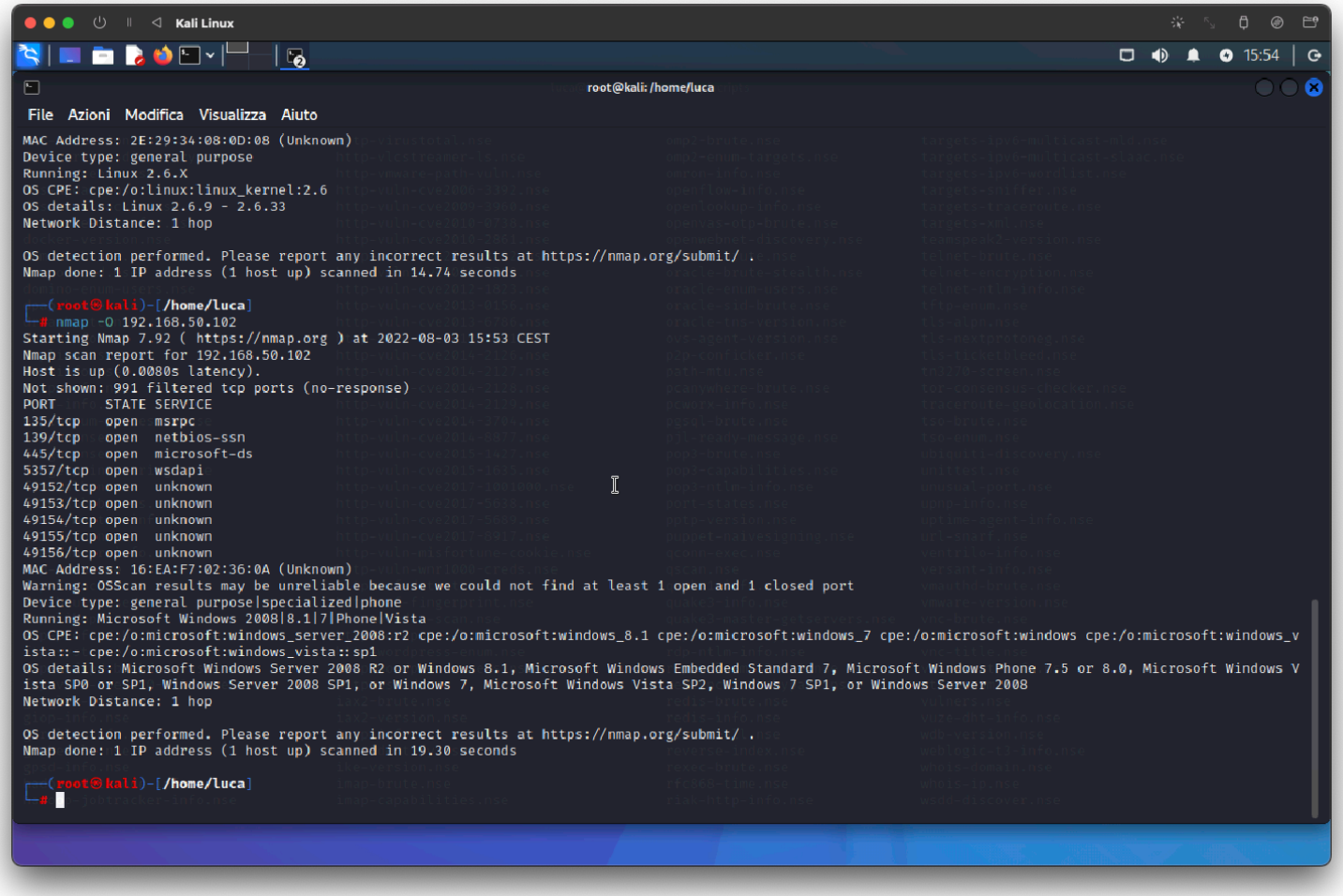
SCANSIONE CON METODO SYN (STEALTH) E VERSION DETECTION



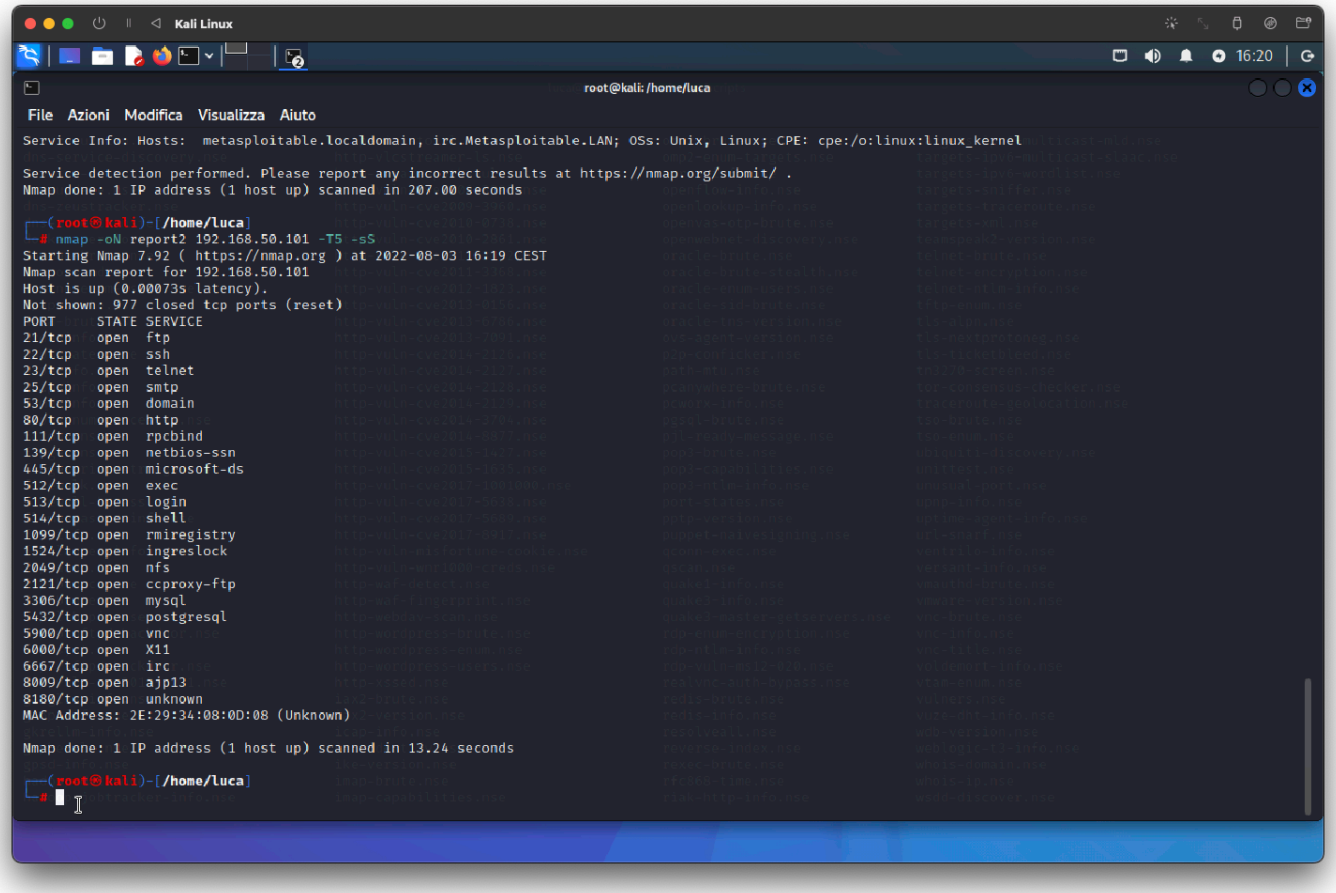
SCANSIONE OS FINGERPRINTING
SENZA SCRIPT DI METASPLOITABLE



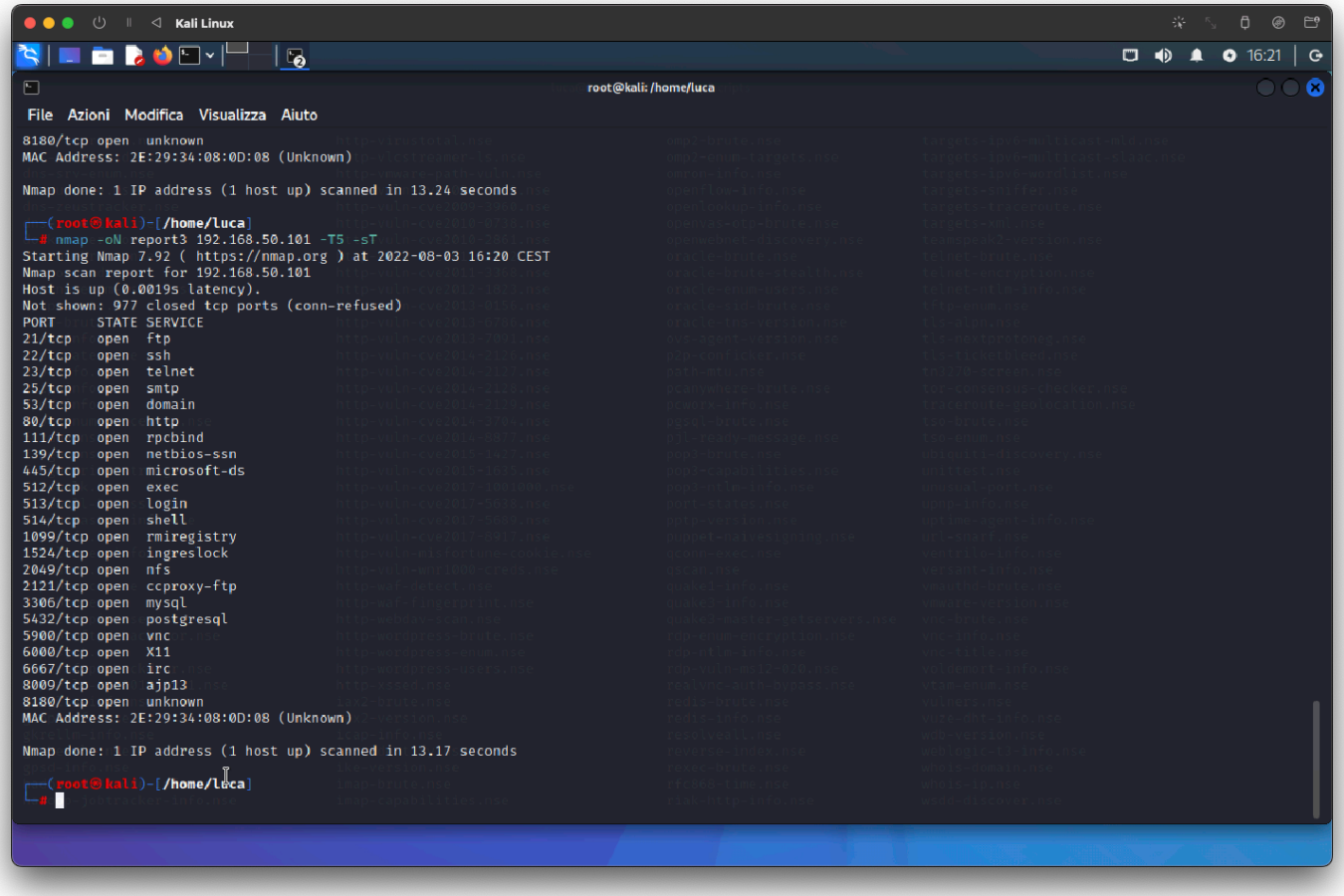
SCANSIONE OS FINGERPRINTING
SENZA SCRIPT DI WINDOWS 7



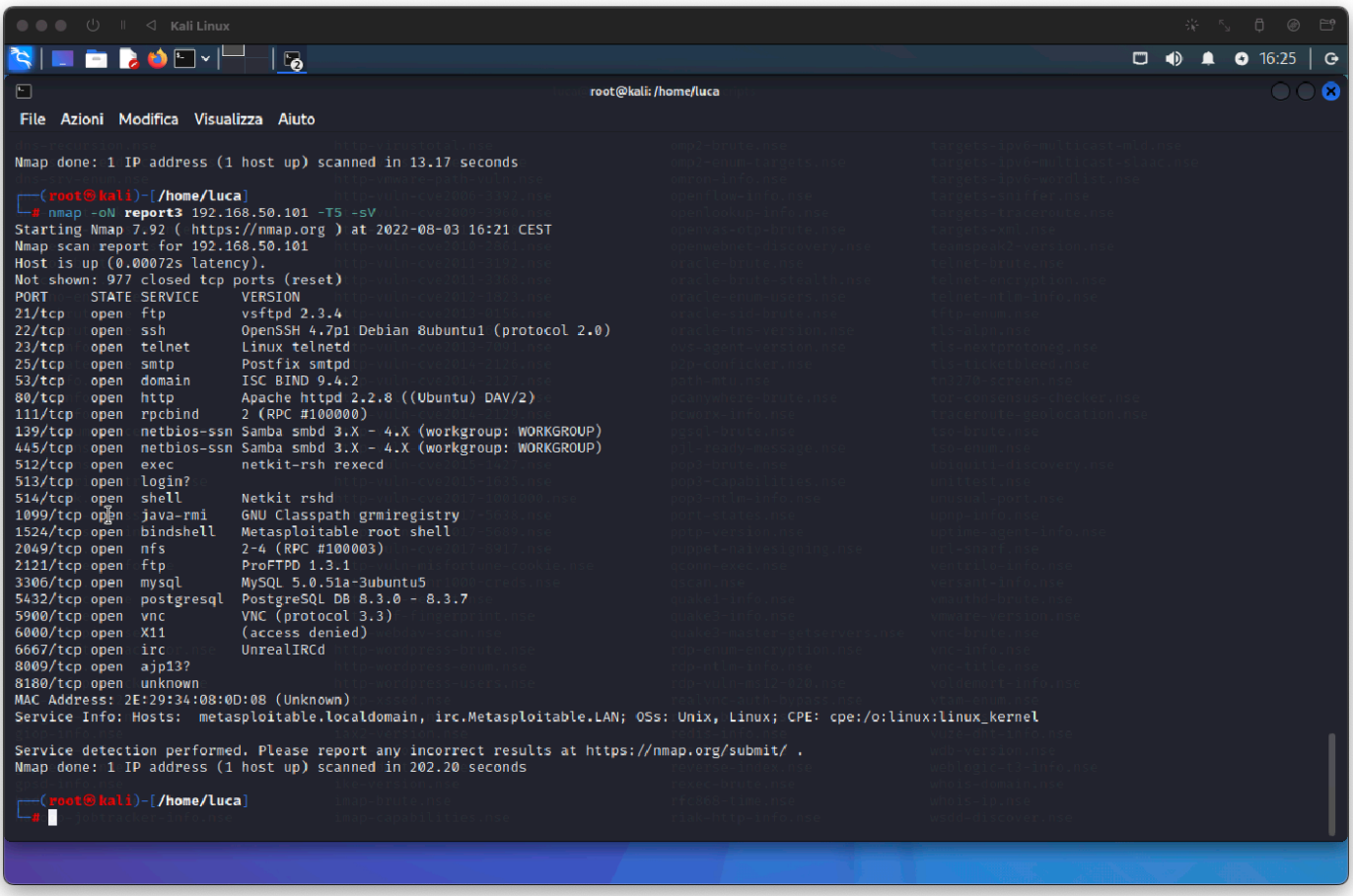
SCANSIONE METODO SYN METASPLOITABLE



SCANSIONE METODO TCP METASPLOITABLE



SCANSIONE CON METODO VERSION DETECTION DI METASPLOITABLE



LA SCANSIONE VERSION DETECTION E COME UNA SCANSIONE TCP CON L'AGGIUNTA DI SPECIFICI TEST PER LA RILEVAZIONE DEI SERVIZI IN ASCOLTO SU UNA PORTA , ANCHE QUESTA SCANSIONE E' MOLTO INVASIVA PERCHE GENERA MOLTO TRAFFICO DI RETE