

♣ RedVortex Recon Toolkit ♣

Author : RedVortex

Version: v1.0

Purpose : Post-Exploitation Recon | Target Profiling

Kali GNU/Linux Rolling Fri Jul 4 05:55:10 PM EDT 2025 System : kali | User : kali |

🔥 SYSTEM RECON REPORT 🔥

- SYSTEM INFORMATION
- SK & STORAGE INFORMATION
- HARDWARE INFORMATION
- 5 SECURITY & SERVICES
- 6 EXTRA INFORMATION
- + 7 EXIT

ENTER YOUR OPTION : [example: 1,2,3] >

```
RedVortex Recon Toolkit
```

Author : RedVortex

Version: v1.0

Purpose: Post-Exploitation Recon | Target Profiling

Kali GNU/Linux Rolling System : kali |

Fri Jul 4 05:55:10 PM EDT 2025 : root User

SYSTEM RECON REPORT 6

- [+] 1 SYSTEM INFORMATION
- 2 NETWORK INFORMATION
- 3 DISK & STORAGE INFORMATION
- 4 HARDWARE INFORMATION
- 5 SECURITY & SERVICES
- [+] 6 EXTRA INFORMATION
- [+] 7 EXIT

ENTER YOUR OPTION : [example: 1,2,3] > 2 [+] NETWORK INFORMATION [+]

- ✓ Local IP → 192.13
 ✓ Public IP → 223.1 ✓ Public IP
- → 00:C MAC Address
- ✓ Default Gateway → 192.168.
- ✓ DNS Servers → 192.168.111.2,192.168.196.1
- ✓ Open Ports → 3
- ✓ Listening Svcs → 45435 containerd

3306 mariadbd

apache2 80

✓ Active Connections → 0

```
SYSTEM RECON REPORT

1 SYSTEM INFORMATION
2 NETWORK INFORMATION
3 DISK & STORAGE INFORMATION
4 HARDWARE INFORMATION
5 SECURITY & SERVICES
6 EXTRA INFORMATION
7 EXIT
```

ENTER YOUR OPTION : [example: 1,2,3] > 4 [+] HARDWARE INFORMATION [+]

~	CPU Info	→					
	Architecture:			x86_6	4		
	CPU(s):			4			
	On-line CPU(s)	list:		0-3			
	Model name:			11th	Gen Intel(R) Core(TM)	i3-1115G4 @ 3.00GHz
	NUMA node0 CPU	s):		0-3			
V	RAM Info	→					
		total	used	free	shared	buff/cache	available
	Mem:	6.1Gi	1.5Gi	2.8Gi	27Mi	2.2Gi	4.6Gi
	Swap:	1.0Gi	0B	1.0Gi			
V	GPU Info	→ VMware	SVGA II	Adapter			
V	Motherboard Info	→		- 70			

Manufacturer: Intel Corporation

Product Name: 440BX Desktop Reference Platform

Version: None

& RedVortex Recon Toolkit &

Author : RedVortex Version : v1.0

Purpose: Post-Exploitation Recon | Target Profiling

System : kali | Kali GNU/Linux Rolling

User : root | Frt Jul 4 05:55:10 PM EDT 2025

SYSTEM RECON REPORT

[+] 1 SYSTEM INFORMATION

+] 2 NETWORK INFORMATION

[+] 3 DISK & STORAGE INFORMATION

+] 4 HARDWARE INFORMATION

[+] 5 SECURITY & SERVICES

+] 6 EXTRA INFORMATION

[+] 7 EXIT

clear exit

ENTER YOUR OPTION : [example: 1,2,3] > 6
[+] EXTRA RECON [+]

```
✓ Top Processes

    USER
                 PID %CPU %MEM
                                  VSZ RSS TTY
                                                    STAT START
                                                                 TIME COMMAND
    kalt
                2343 1.0 3.3 505336 211712 ?
                                                                 0:09 /usr/bin/vmtoolsd -n vmusr --blockFd 3
                                                    S1 12:27
    mysql
                1559 0.1 2.4 1440736 155652 ?
                                                    Ssl 12:27
                                                                 0:01 /usr/sbin/martadbd
    root
                1468 2.9 2.3 429704 153076 ttv7
                                                    Ssl+ 12:27
                                                                 0:28 /usr/lib/xorg/Xorg :0 -seat seat0 -auth /var/run/lightdm/root/:0 -nolisten tcp vt7 -novtswitch
    kali
                2216 0.6 2.0 1189008 131548 ?
                                                    Sl 12:27
                                                                 0:06 xfwm4
✓ Bash History
    systemctl list-job
    systemctl list-jobs
    systemctl list-unit-files --type=service
    systemctl list-unit-files --type=service | grep enable
    init 0
    cmatrix
    clear
    cmatrix
```

✓ Hidden Files → .bash_history,.bashrc .bashrc.original,.bettercap-ca.cert.pem .bettercap-ca.key.pem,.cache .config,.dbus .dir_colors,.face .face.icon,.faraday .gv fs,.hacker_notes.log .java,.lesshst .local,.mariadb_history .node_repl_history,.oh-my-zsh .p10k.zsh,.parallel .profile,.redvortex .redvortex_daily_log,.redvortex_lvl .r edvortex_phase,.redvortex_quest_history .redvortex_quests,.redvortex_roadmap .redvortex_xp,.selected_editor .splunk,.ssh .viminfo,.wget-hsts .zcompdump-kali-5.9,.zcompd ump-kali-5.9.zwc .zcompdump-Redvortex-5.9,.zcompdump-Redvortex-5.9.zwc .zsh_history,.zshrc .zshrc.pre-oh-my-zsh

d RedVortex Recon Toolkit

Author : RedVortex Version : v1.0

Purpose: Post-Exploitation Recon | Target Profiling

System : kali Kali GNU/Linux Rolling

User : kali Fri Jul 4 05:55:10 PM EDT 2025

SYSTEM RECON REPORT

- 1 SYSTEM INFORMATION
- 2 NETWORK INFORMATION
- 3 DISK & STORAGE INFORMATION
- 4 HARDWARE INFORMATION
- 5 SECURITY & SERVICES
- 6 EXTRA INFORMATION
- 7 EXIT

ENTER YOUR OPTION : [example: 1,2,3] > 1

[+] SYSTEM INFORMATION [+]

- ✓ Hostname → Redvortex
- ✓ OS Version → Kali GNU/Linux Rolling
- ✓ Architecture → x86_64
- Kernel Version → 6.12.33+kali-amd64
- Uptime → up 8 minutes
- → 2025-08-11 12:27
- ✓ Boot Time → 2025✓ Logged-in User → kali
 ✓ All Users → root, ✓ All Users → root,daemon bin,sys sync,games man,lp mail,news uucp,proxy www-data,backup list,irc _apt,nobody systemd-network,dhcpcd systemd-timesync,messagebus ts s,strongswan tcpdump,sshd dnsmasq,avahi nm-openvpn,speech-dispatcher usbmux,pulse nm-openconnect,lightdm saned,polkitd rtkit,colord _galera,mysql stunnel4,_rpc geoclue,D ebian-snmp sslh,ntpsec cups-pk-helper,redsocks _gophish,iodine miredo,statd redis,postgres mosquitto,inetsim _gvm,kali debian-tor,fwupd-refresh gnome-remote-desktop,beef -xss Debian-exim,snort postfix,hacker wazuh,splunk ossec,ossecm ossecr,_aide